

A UK based agricultural facilities business offers unique access to the UK broiler poultry industry. The firm offers technology with the ability to monitor controlled environment technologies. Collaboration is sought with technology providers, researchers

Summary

Profile type

Technology offer

Company's country

United Kingdom

POD reference

TOGB20250331005

Profile status

PUBLISHED

Type of partnership

**Commercial agreement with
technical assistance****Research and development
cooperation agreement**

Targeted countries

• World

Contact Person

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Term of validity

31 Mar 2025**31 Mar 2026**

Last update

31 Mar 2025

General Information

Short summary

The business offers the facilities and expertise to manage research and technology trials within commercial poultry farming environments in the UK. Their state-of-the-art systems allow monitoring and testing of environmental control technologies, welfare advancements, robotics, and automation. We seek collaboration with technology developers, research institutions, and industry partners to advance poultry farming innovations.

Full description

The company is an England-based commercial poultry farming business with advanced farming systems and data recording capabilities. They provide research and development trials using poultry housing systems and controlled environments. Experience includes but is not limited to testing in welfare enhancements, robotics, environmental monitoring, control systems, air quality and filtration, and advanced camera systems. The company seeks partnerships with technology providers, universities, and research institutions to further innovation in poultry farming, with a focus on sustainability, efficiency, and animal welfare.

Advantages and innovations

- Access to real-world commercial poultry environments for testing and validation.
- State-of-the-art farming systems with integrated monitoring and data collection.
- Expertise in trial management, technology evaluation, and regulatory compliance.
- Proven experience in testing welfare technologies, automation, and environmental controls.
- Opportunity for partners to refine and optimise their technologies in a live setting.

Technical specification or expertise sought

Stage of development

Already on the market

IPR Status

No IPR applied

IPR Notes

Sustainable Development goals

- **Goal 12: Responsible Consumption and Production**
- **Goal 9: Industry, Innovation and Infrastructure**

Partner Sought

Expected role of the partner

The business seeks technology providers, research institutions, and innovation companies with expertise or technologies in environmental monitoring, automation, and welfare improvements for poultry farming. Partners should be interested in conducting trials, optimising their solutions within commercial settings, and co-developing innovative poultry farming solutions.

Type of partnership

Type and size of the partner

Commercial agreement with technical assistance

Research and development cooperation agreement

- **Big company**
- **University**
- **R&D Institution**
- **SME <=10**
- **SME 50 - 249**
- **SME 11-49**

Dissemination

Technology keywords

- **07001003 - Biocontrol**
- **07001002 - Animal Production / Husbandry**
- **08002003 - Safe production methods**

Targeted countries

- **World**

Market keywords

- **05009003 - Animal health**
- **09005 - Agriculture, Forestry, Fishing, Animal Husbandry & Related Products**

Sector groups involved