

IMPROVING THE VISIBILITY AND PERFORMANCE OF PRIMAL YIELDS WITH PROTEIN OPTIMISE



AT A GLANCE

PROCESSOR SUPPLYING

1300+

RETAIL STORES

INCREASED RED MEAT YIELD BY APPROX

1.9%

INCREASED PROFIT MARGINS IN JUST
3 MONTHS



THE CHALLENGE

Processing thousands of carcasses per week made reporting on yields and costs difficult. The main challenges were:

Accuracy: being able to accurately evaluate deboning performance on primal cuts.

Visibility: high pig prices were impacting margins so better visibility was needed.

Data: a simpler, more collaborative way of viewing data - spreadsheets weren't enough.



THE SOLUTION

By implementing Foods Connected they gained:

- Full end-to-end commercial visibility of deboning by **digitising data and processes**.
- An **easy** way to **accurately create and analyse** production plans and bespoke yield trees.
- Production data **highlighting the inefficiencies** in their deboning management and processes.



THE RESULT

- Increased red meat yield by approx. 1.9% - a **6-figure margin increase**.
- Improved yields with yield tree functionality by being able to **pinpoint areas for improvement**.
- A **true evaluation** of performance with real-time dashboards and reports.

Get in touch



Mike McCarthy

HEAD OF SUPPLY CHAIN & PROCUREMENT

MIKE.MCCARTHY@FOODSCONNECTED.COM



Rachael Stoddart

BUSINESS DEVELOPMENT EXECUTIVE

RACHAEL.STODDART@FOODSCONNECTED.COM