CASE STUDY

Capex Global Dairy Manufacturer

CHALLENGE

Client was let down by their long-term Engineering talent provider who could not source the skillsets required for their critical European projects.

The client faced several critical challenges that required immediate and expert intervention:

- Factory Feasibility & Expansion: Assessing the viability of new factory sites
- and managing large-scale expansion projects to support business growth.
- Technical & Quality Troubleshooting: Addressing production inefficiencies and ensuring compliance with stringent industry regulations.
- Utilities Management: Resolving technical issues related to utilities, ensuring optimised performance and sustainability.
- Factory Decommissioning & Closure: Managing the safe and efficient closure of a site in Europe, including asset relocation and regulatory compliance.



Solution

With just a 30 minute briefing call and blocked out interview slots in the diary for 48 hours time, we delved into our European talent pool of pre-referenced and immediately available Project Leaders to deliver the above.



Throughout these projects, we also supplied the following contract professionals to ensure successful execution:





Project Managers – Overseeing the full lifecycle of factory expansions, troubleshooting, and

decommissioning.





Process Engineers -

Enhancing production processes for improved efficiency and quality compliance.





Utilities Engineers –

Managing power, water, and waste systems to optimise operational sustainability.



Maintenance & Reliability Engineers –

Preventing downtime and improving equipment performance.





Automation & Controls Engineers –

Implementing advanced control systems for increased production efficiency.



Regulatory Compliance Consultants – Ensuring adherence to local and international food

manufacturing laws.





Health & Safety

Consultants – Managing risk assessments and safety procedures to ensure a secure working environment.



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Environmental & Sustainability Experts –

Supporting energy efficiency and waste reduction initiatives.





Results & Impact:



Successful Expansion Projects: Supporting the development of state-of-the-art production facilities, enabling increased capacity and efficiency.



Enhanced Operational Performance: Resolving critical quality and technical issues, leading to improved product consistency and compliance.



Optimised Utilities
Management: Ensuring
cost-effective and
sustainable utility solutions
that align with industry
best practices.



Efficient Factory
Closures: Managing site
decommissioning with
minimal disruption,
safeguarding the client's
reputation and compliance
with local regulations.

