

CASE STUDY

Installed in
2 Weeks

Annual reduction of
35 Tonnes
of CO_2 emissions

92,099 kWh
Annual Energy Generation

100.98 kWp
Array output

Applied Nutrition continues to invest in renewable energy, with Shawton Energy delivering a rooftop Solar PV installation to support the company's energy requirements and sustainability ambitions. The project provides an opportunity to generate clean electricity on-site, improve energy efficiency and reduce carbon emissions.

THE PROCESS

Shawton Energy completed the installation in just two weeks, delivering a 100.98 kWp Solar PV system designed to maximise on-site renewable energy generation while minimising disruption to operations.

Through careful planning and efficient project delivery, the installation provides Applied Nutrition with a practical, long-term renewable energy solution.

THE RESULT

The completed system is expected to generate approximately 92,099 kWh of renewable electricity annually, providing Applied Nutrition with a valuable source of on-site power to support its day-to-day operations. The installation will help reduce reliance on grid electricity while improving overall energy efficiency.

The project demonstrates how investing in on-site Solar PV can deliver tangible operational and environmental benefits, offering a practical step towards a more efficient and sustainable energy strategy.

"Working with Shawton Energy has been an excellent experience from the outset. The team have been professional, knowledgeable and incredibly easy to deal with, making the entire process straightforward and seamless. Their approach to customer service really sets them apart, and I wouldn't hesitate to recommend them to any business looking to invest in solar."

Ste Granite - CEO at Applied Nutrition

Shawton ENERGY

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