

FOODLAND WESTLAKES PASSIONATE ABOUT THEIR CUSTOMERS AND THE CLIMATE

We exist to serve our customers and community and plan on doing this for many years to come; our rooftop solar enables us to do our bit for the environment by reducing our carbon footprint and giving us a more secure energy future.

Sam Zucco –Store Owner, Westlakes Foodland

As a group, Foodland thinks and cares about future generations of South Australians by ensuring good food is readily available in their stores across the state. They invest in the community's health and build a future-proofed business by thinking smarter, digging deeper, and forging stronger connections with South Australians. At a community level, Foodland stores have been supporting their community through sporting and community clubs, charities and schools for over 50 years.

Foodland is reducing its carbon footprint through adopting LED lighting and energy-efficient refrigeration and waste management strategies by using bio-degradable bags and soft plastic recycling.

ZEN Energy worked with Foodland Westlakes to install a 99kW solar array on their premises in 2021 with highly positive results. In the first year of operation, the system performed at 116% of expected energy production levels with 155.86MWh of locally produced clean energy and a CO₂e reduction of 54.5 tonnes.

By partnering with ZEN Energy, Foodland West Lakes is reducing its operating costs while being environmentally and economically sustainable.

ZEN Energy supports businesses to take steps into the zero-carbon world, to enable them to future proof their operations and to feed their ecosystem of suppliers, producers and customers so they can continue to thrive.
Anthony Garnaut – Chief Executive Officer – ZEN Energy.



Project Summary

System size	99kW
Panel	300 x Trina Honey M 330W
Inverter	4 x Fronius Symo 20kW
Annual Clean Energy	134MWh
Annual Co2 reduction	65.72t