

The strata committee for the **Zinc building** in Alexandria decided to install shared solar as a commitment to reducing emissions, controlling rising energy bills, and increasing property values. They also future-proofed the building by installing 10 EV chargers.

Project Type	Retrofit
Installer	Atlas Renewables
Completed	2022



Alexandria, NSW

Estimated **annual outcomes**

Date range: January 2024 - December 2024



\$273

electricity bill savings per unit



57

tonnes of CO₂ saved



37%

grid consumption reduction



Apartments
45



of SolShare Units
3



Solar Capacity
69 kWp

Featured on
SBS News



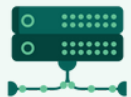
If you can have solar, then you should. For this apartment the consumption has gone down by about 60%, which is huge.



Nathan Hage,
Resident of the
Zinc Building

How it works

Meet SolShare – the Melbourne-made technology that allows multiple apartments in the same building to share energy from a single rooftop solar system. This solution breaks down the barriers that have prevented residents from accessing clean and affordable energy from the sun.



Physically splits the energy from a solar system via a hardware device.



Divides it fairly between residents over the course of the month.



Sends you energy when you need it, maximising your bill savings.



SOLSHARE

