

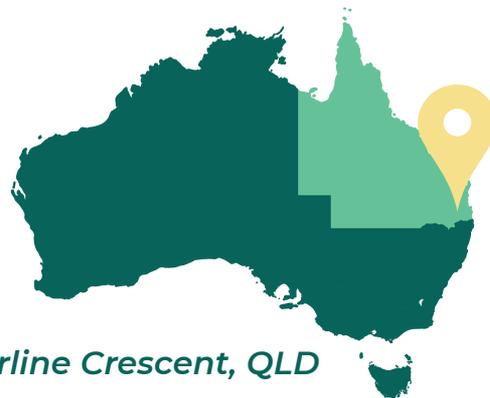


Waterline Crescent Apartments

Case Study

Waterline Crescent is an airy strata-titled apartment complex of 18 residences overlooking the Brisbane River. The body corporate chose to retrofit the building with solar panels to improve its sustainability and selected Allume's SolShare technology to connect solar to each apartment and reduce common-area costs.

Project Type	Retrofit
Solar Size	39.6 kWp
Completed	2021



Waterline Crescent, QLD

Estimated average annual outcomes

Date range: 1 May 2024 - 30 April 2025



\$522

electricity bill savings per unit



\$1,961

savings for common areas



28%

reduction in electricity bills



Apartments
18 + 1 CA



of SolShares
2



CO₂ saved
37.5 tonnes