



SolShare Case Study



Waterline Crescent apartments is an airy strata-titled apartment complex of 18 residences overlooking the Brisbane River just northeast of the Brisbane CBD. The body corporate decided to retrofit solar panels to improve the sustainability of the building, and chose Allume's SolShare technology to connect solar to each apartment.

AT A GLANCE

-  **Project:** Waterline Crescent
-  **Location:** Bulimba, Brisbane, Qld
-  **Project type:** Retrofit to existing apartment building
-  **Completed:** 2021
-  **Number of apartments:** 18
-  **Number of Solshare units:** 2
-  **Solar panel capacity:** 39.6 kWp

PROJECT LOCATION



OUTCOMES FOR PARTICIPATING RESIDENTS

1.9
tonnes of
CO₂ saved

28%
reduction in
consumption from
the grid

\$360
bill savings for
apartment
residents*

THE COMMON LIGHT AND POWER SAW:

4.8
tonnes of
CO₂ saved

29%
reduction in
consumption from
the grid

\$1,486
bill savings for
lot owners*



* Assuming average tariffs according to Canstar Blue