








SolShare Case Study



The strata corporation of this classic red brick apartment building in Sydney's inner west retrofitted rooftop solar to reduce the electricity bills for all residents and the common light and power.

AT A GLANCE

-  **Location:** Ashfield, NSW
-  **Project type:** Retrofit to existing apartment building
-  **Completed:** 2021
-  **Installer:** Atlas Renewables
-  **Number of apartments:** 9
-  **Number of Solshare units:** 1
-  **Solar panel capacity:** 20.35 kWp

PROJECT LOCATION



OUTCOMES FOR RESIDENTS IN THE FIRST YEAR:

2.0

tonnes of
CO₂ saved
per apartment

28%

average reduction in
consumption from
the grid

\$479

average savings on
electricity bills in the
first year*



OUTCOMES FOR THE COMMON LIGHT & POWER IN THE FIRST YEAR:

1.6

tonnes of
CO₂ saved

22%

average reduction in
consumption from
the grid

43%

reduction in
electricity bills*

* Assuming tariffs under the AGL's Solar Saver Plan