








SolShare Case Study



Neutral Bay is a high-end apartment building near Sydney Harbour comprises three large apartments with 3-phase power. All residents benefit from the shared solar installation through reduced electricity bills, and all lot owners have reduced running costs due to a lower common area power bill.

AT A GLANCE

-  **Location:** Neutral Bay, NSW
-  **Project type:** Retrofit to existing apartment building
-  **Completed:** 2020
-  **Installer:** Atlas Renewables
-  **Number of apartments:** 3
-  **Number of Solshare units:** 1
-  **Solar panel capacity:** 16 kWp

PROJECT LOCATION



OUTCOMES FOR RESIDENTS OVER 2 YEARS:

6.1
tonnes of
CO₂ saved per
apartment

30%
average reduction in
consumption from
the grid

\$1,923
average savings on
electricity bills over
the 2 years*

* Assuming residents are on AGL's Solar Saver Plan



OUTCOMES FOR THE COMMON LIGHT & POWER OVER 2 YEARS:

6.1
tonnes of
CO₂ saved

34%
average reduction in
consumption from
the grid

50%
reduction in
electricity bills over
the 2 years*

* Assuming common light and power is on AGL's Solar Saver Plan