

SolShare case study

Allume Energy worked with the Australian Energy Foundation to deploy a SolShare on this apartment building in 2019. This mixed-use building comprises eight apartments and two ground-floor shops. The common light and power is also connected to the SolShare.

MELBOURNE - BRUNSWICK EAST, VICTORIA		
<p>Number of connected units:</p> <p>8 apartments</p> <p>2 shops</p>	<p>SolShare units:</p>	<p>Households saved \$120 over summer</p>
<p>Amount of solar:</p>	<p>Increase in solar consumption due to SolShare optimisation:</p>	<p>25% of residents' summer electricity demand met</p>
<p>Inverter details:</p>	<p>Estimated payback time:</p>	<p>Kg of CO₂ saved per year:</p> <p>21 tonnes of CO₂, the equivalent to not burning 11 tonnes of coal</p>