
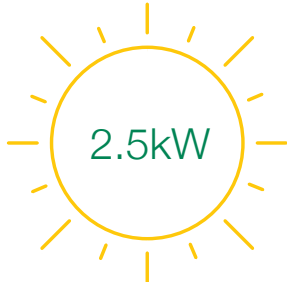


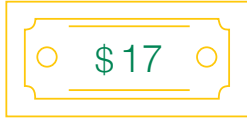
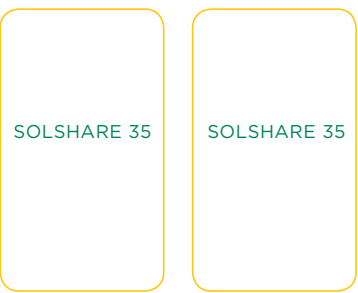




SolShare case studies

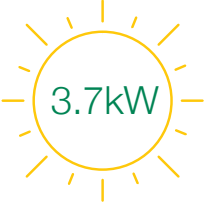
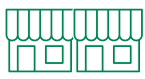
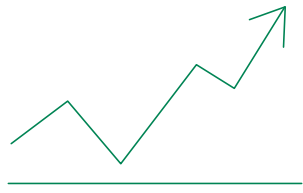


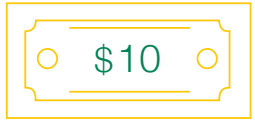



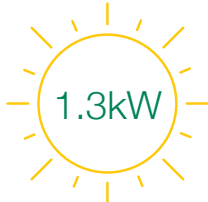


The following case studies detail two SolShare solar installations in Australia. The first is a residential apartment building in Adelaide's CBD and the second is a part residential, part commercial building in Melbourne.

The examples show typical information that will be useful when discussing a SolShare solar

installation with the other members of your owners corporation: system cost, payback and property price increase. These examples show just how quickly you can make your investment back, as well as helping the environment by significantly reducing your carbon footprint.

ADELAIDE - SOUTH AUSTRALIA		
<p>Number of connected units:</p>  <p>27 apartments</p>	<p>Amount of solar energy per apartment with SolShare optimisation:</p>  <p>2.5kW</p>	<p>Estimated apartment price increase:</p>  <p>\$18,800</p>
<p>Solar system size:</p> <p>63kW DC 50kW AC</p>	<p>Price per apartment:</p>  <p>\$3,555</p>	<p>Estimated rental increase:</p>  <p>\$17 per week</p>
<p>SolShare units:</p>  <p>SOLSHARE 35 SOLSHARE 35</p>	<p>Estimated payback time:</p>  <p>3.27 years</p>	<p>Kg of CO2 saved per year:</p>  <p>47 tonnes of CO2, the equivalent to driving around the world 5 times</p>

SolShare case studies

MELBOURNE - VICTORIA		
<p>Number of connected units:</p> <p>8 apartments 2 shops</p>	<p>Amount of solar energy per shop with SolShare optimisation:</p> <p>3.7kW  </p>	<p>Estimated apartment price increase:</p>  <p>\$12,500</p>
<p>Solar system size:</p> <p>16kW DC  12kW AC</p>	<p>Price per apartment:</p> 	<p>Estimated apartment rental increase:</p>  <p>per week</p>
<p>SolShare units:</p> 	<p>Price per shop:</p> 	<p>Kg of CO2 saved per year:</p> 
<p>Amount of solar energy per apartment with SolShare optimisation:</p> <p>1.3kW  </p>	<p>Estimated payback time:</p>  <p>4.29 years</p>	<p>21 tonnes of CO2, the equivalent to not burning 11 tonnes of coal</p>