



POWERING CHANGE AT BRIGIDINE COLLEGE RANDWICK

With the help of the Solar my School program, Brigidine College in Randwick has gone solar. The school has installed 208 solar panels to provide locally generated, green energy to power the school’s learning facilities. Annually they will:



Save **30%** on facility’s energy bill



Produce enough power equal to running **217 computers** or **14 homes**



Reduce carbon emissions by **72 tonnes/year**



Equivalent to taking **25 cars** off the road each year

Solar snapshot

Location:	Randwick, Sydney
Size of system:	56 kW
Estimated bill savings:	\$14,200/yr
Estimated energy savings:	81,000 kWh
Simple payback:	5 years
Solar installer:	Autonomous Energy

What is Solar my School?

Solar my School is a free Council program to help schools navigate a path to solar success.

“Without Solar my School’s assistance, we would not have had the hard facts in our hands and the clarity to make the decision to install solar.”

Richard Hainsworth,
Brigidine College



Find out more

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reduceyourfootprint.com.au/projects/solar-my-school

Note: Annual cost savings and payback period are based on tariff at time of installation (11c/kWh)

