



Rainbow Street Public School has installed one of the largest solar power systems on a primary school in the Eastern Suburbs. The systems 326 panel's will produce clean, green energy to power the schools facilities for many years to come. The system was funded and installed as part of the 2017-18 rebuild of the school and forms an integral part of School Infrastructure NSW (SINSW) sustainability programs.

Each year the system will:



Save \$\$
on facility's
energy bill



Produce enough power
equal to running **626**
computers or **22 homes**



Reduce
carbon
emissions by
112 tonnes



Equivalent to
taking **39 cars**
off the road

Solar snapshot

Location:	Randwick
Size of system:	88 kW
Estimated bill savings:	\$16,000/yr
Estimated energy savings:	125 MWh
Simple payback:	NA

What is Solar my School?

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

“ Our system is an integral part of providing a contemporary sustainable learning environment that promotes sustainability through the built and natural environment. ”

Craig Muldoon,
P&C Member

Find out more

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