



Energy in Education

After 12 months CSR's Energy in Education Program has helped reduce participating school's energy costs between 30-50%.

CSR's Energy in Education Program enjoyed great success over the 2015 school year. Over 120 schools undertook our no-cost energy analysis and design process, with several schools coming on board to reduce their energy costs.





Coomera Anglican College (Coomera, QLD)

Multi campus project across primary and secondary sites
30kW and 65kW Solar PV expansion and LED lighting upgrade

• Projected impact on site: 29.46%.

"Our work with CSR Bradford has been focused on collaboration and finding the best outcome for the college. The flexibility shown in the provision of warranties and setup of the program also reassures us that this is the right step for our school and has been almost seamless to date."

David Dobbie, Business Manager



Tyndale Christian School (Salisbury East, SA)

- Multi campus project across junior, middle and senior sites
- 100kW Solar (Senior School) and LED lighting upgrade
- Projected impact on site: 51.23%.

"For our school it was the combined offering of CSR's industry expertise, NAB's financial support and the extensive ten year warranty that covers the school's lighting and solar system, that really set this program apart.

The Bradford team have been incredibly supportive and transparent throughout the entire process. Their passion and dedication leave us in no doubt that the program can deliver great results. We have already recommended Matt and the Bradford team to other schools who have enquired about our participation in this campaign."

Erin Kluge, Business Manager

St Columba's College (Essendon, VIC)

- 70kW Solar PV expansion
- Projected impact on site: 16% annual reduction.

"Environmental responsibility is something we are passionate about and Bradford's 'Energy in Education Program' aligns perfectly with our school's ongoing strategy to reduce our impact on resources.

We cannot speak highly enough of the Bradford team, the installation process was timely and seamless. Their dedication to the job and extensive product and installation warranties provide additional assurance for our school."

Malcolm Finger, Business Manager



St Joseph's College (Ferntree Gully, VIC)

- 90kW Solar PV system and LED lighting upgrade
- Projected impact on site: 48% annual reduction.

"The Bradford team provided a complete solution and their exceptional knowledge and passion for their work instills a sense of confidence that this program will deliver well into the future."

Tim Rowler, Business Manager at time of installation.

