



Our Projects: Powered by Eco Solar Lighting



Eco Solar Lighting

As part of SDA, Eco Solar Lighting provides smart, sustainable solar lighting for a wide range of projects. From pathways to public spaces, our reliable, energy-efficient solutions are designed to perform—helping you meet environmental and budget goals with confidence.



Council Projects

City of Whittlesea

Eco Solar Lighting supplied and installed All-in-One solar lights for the City of Whittlesea at Epping Recreation Reserve. These efficient, self-contained units provide reliable illumination with minimal maintenance—enhancing safety while supporting the council's sustainability goals.

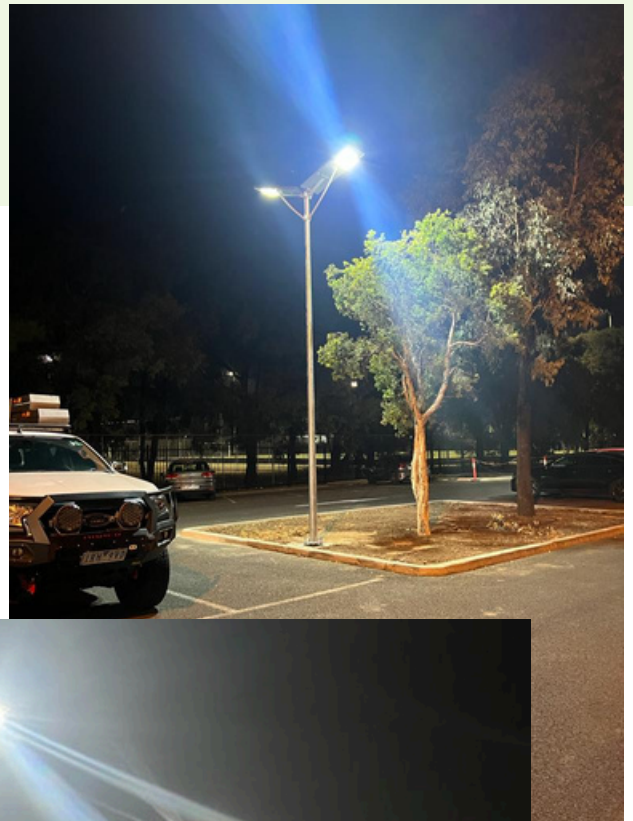




Council Projects

Merri-bek City Council

Eco Solar Lighting partnered with Merri-bek City Council to deliver much-needed lighting to C B Smith Reserve in Fawkner. Our sustainable solar solutions improve safety and visibility in public spaces while reducing environmental impact and ongoing energy costs.





Education Sites

RMIT Bundoora

Eco Solar Lighting installed Telescopic Poles with 50W All-in-One solar lights at RMIT's Bundoora campus. These innovative, maintenance-free poles use air compression to raise and lower, providing flexible, efficient lighting with minimal upkeep—ideal for educational environments.

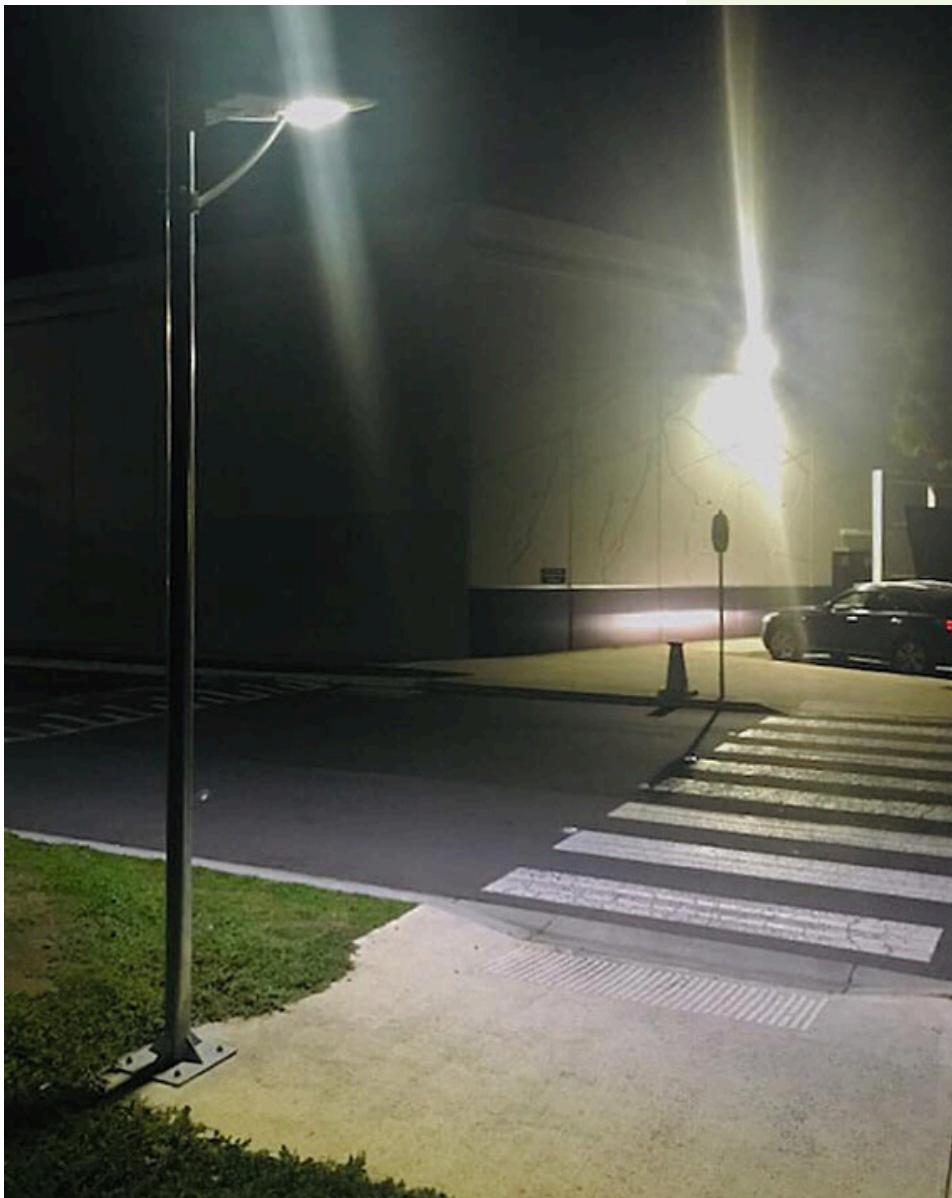




Commercial Projects

Pacific Werribee

Our 50W All-in-One solar lights, mounted on 4m poles, were recently installed at Pacific Werribee Shopping Centre. Designed for performance and efficiency, these solar units enhance safety and visibility while lowering energy costs—ideal for high-traffic commercial areas.





Commercial Projects

Mollydooker Wines

Eco Solar Lighting supplied 25 Heavy Duty ECO-GLO 49 HDS bollards for Mollydooker Wines in South Australia. Installed throughout the winery, these durable solar bollards provide reliable, ambient lighting while blending seamlessly with the landscape and supporting sustainable practices.





Residential Projects

Eco Solar Lighting offers stylish, energy-efficient solutions perfect for residential properties.

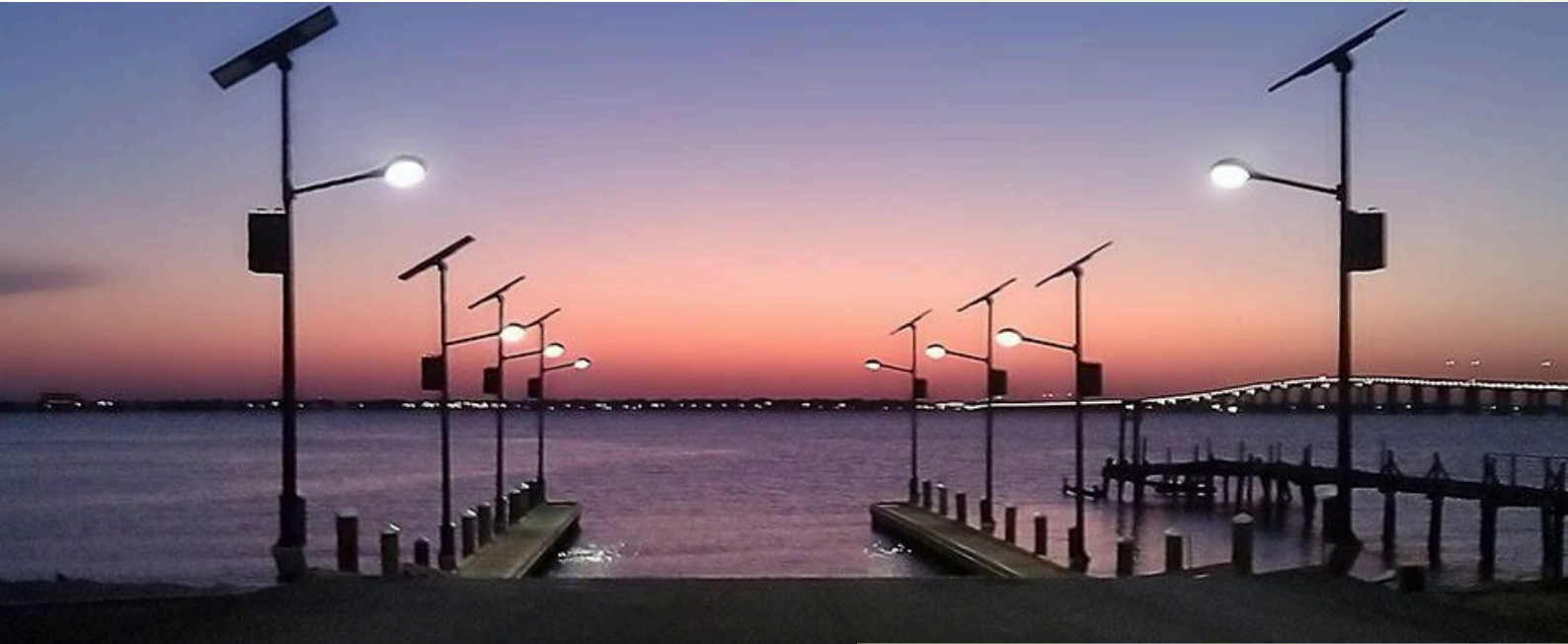
Whether it's lighting up driveways, garden paths, or outdoor living areas, our solar products provide reliable illumination without the need for wiring or ongoing power costs—making them ideal for modern, sustainable homes.





Other Projects

Discover how Eco Solar Lighting can power your next project efficiently and sustainably.



Installed in remote locations like boat ramps where running electricity is not economical



Eco Solar Lights installed into existing Bus Shelter



Driveway's and entrances to facilities