

## WINTON SOLAR FARM PROJECT UPDATE

FRV, a global renewable energy solutions provider and leading solar developer, is currently constructing the 85 MW AC Winton Solar Farm, near Benalla in Victoria.

## April 2020 – What is happening on site?



Natural coir logs have been sourced to prevent erosion onsite.



Spray on hydro mulch is applied to batters around the substation to restore grass cover.



Key neighbours – Committee Members of the Winton Wetlands – tour the site.



Jute matting laid prior to hydro mulch has been laid on key sites to prevent erosion.

Health and Safety	Safety of all workers is a priority for us.
	Approximately 20 workers onsite.
	No safety incidents recorded this month.
Major activities	Major construction works are complete.
	<ul> <li>Cold commissioning works progressing with 67% completion. Hot commissioning works (testing of the site under load) have commenced.</li> </ul>
	<ul> <li>Energy output from the solar farm following energisation is now at approximately 5 MW and will progressively ramp up as testing continues.</li> </ul>
	<ul> <li>Grass seed has been 'sprayed' — hydro mulching — to restore grass cover on sloping areas of the site – i.e. around the substation. The 'pink' colour shows where grass has been applied and wears away in a matter of weeks.</li> </ul>
	<ul> <li>Jute matting and natural coir logs have been installed to stop erosion and prevent sediment flow into waterways.</li> </ul>
	<ul> <li>An agronomist is helping with development of long-term vegetation management, including choosing optimum ground cover material and advising how best to manage weeds.</li> </ul>
	<ul> <li>Exclusion zones around protected trees and native vegetation have been reinforced to protect these areas in the operations phase.</li> </ul>
Employment	Hiring for permanent workers to operate and maintain the site is complete.     Five workers have been recruited, with all candidates from the local region.
Contact us	We welcome your questions and feedback! To contact the Project team, please email <a href="mailto:infoaustralia@frv.com">infoaustralia@frv.com</a> or call 0418 142 173.
	Please also visit our website at <u>www.wintonsolarfarm.com</u>



## **Winton Solar Farm Community Newsletter**

Edition Two if the *Winton Solar Farm Community Newsletter* has been issued!

If you haven't received a copy of our Newsletter and would like a more in-depth update sent to you, please email <a href="mailto:infoaustralia@frv.com">infoaustralia@frv.com</a> or visit <a href="https://wintons\olarfarm.com/news-and-events/">https://wintons\olarfarm.com/news-and-events/</a>