

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.

May 2021 – What is happening on site?



Block 2 solar array – all panels now rotate in sync with the sun.



Plants within the site's vegetation buffers continue to flourish.



Seeded grass on sloped areas around the substation is starting to emerge.

The last bins of timber pallets are sent offsite for recycling.

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.
	 Commissioning works progressing with 70% completion. Cold commissioning works (verification of site technologies and infrastructure) is almost complete.
	 Thermal imaging study of PV modules and electrical conditions under live load has commenced.
	 Testing work investigating the performance, safety and efficiency of the solar farm under increasing electrical loads (hold point testing) is ongoing.
	 Staff training in solar farm operational software (SCADA) and working with AEMO, the energy market operator, is underway.
	 Initial investigations into potential for sheep grazing to be reintroduced on to site (agrisolar).
	All rubbish has now been removed from site and surplus materials recycled.
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 <u>infoaustralia@frv.com</u> or call 0418 142 173.
	Please also visit our website at www.wintonsolarfarm.com



Welcome to the latest edition of our newsletter! It has been a busy few months with crews completing the installation of electrical infrastructure and starting the process of testing and commissioning. This hard work has paid off, with the Winton Solar Farm generating clean energy for the first time in early February.

CTION HIGHLIGHTS e challenges of COVID-19 and a wetter than , construction is now complete. At peak activity personnel were onsite, with many of these ving in the area. Site crew members were also a local pusinesses – including Watters Electric al businesses – including W CLE, James Civil and Sand pliers played a key role supp n, fuel, fencing, and wildlife

CLEAN ENERGY GENERATION HUB Ninton Solar Farm started sending cl gy to the grid. While output is at low ify commencement phase, "first gene ne for the project. Energy output will icrease as the project progresses thm s post full registration with the Austra

www.wintonsolarfarm.com





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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 infoaustralia@frv.com or visit https://wintons\olarfarm.com/news-and-events/