

Case Study

Lendlease - Blakes Crossing

Project Details

Client name[Lendlease Communities](#)

T: 1800 068 388

Start date

November 2016

Completion date

Ongoing

Contract Value

Approx. \$1 million to date

Contract Type

URD

Key Personnel

Operations Manager - Paul Williams

Estimator - Mario Franco

Site Supervisor - David Spacie

Team Leader - John Michalowski

Enerven worked with Lendlease to supply and install all electrical infrastructure to provide electricity supply to the Blakes Crossing land division

The Customer

Lendlease is a leading international property and infrastructure group with operations in Australia, Asia, Europe and the Americas. Their vision is to create the best places, places that inspire and enrich the lives of people around the world. Their core capabilities are reflected in their operating segments of Development, Construction and Investments. Lendlease values safety, diversity, and sustainability and they are customer focused. This aligns closely to Enerven, making Lendlease a great fit to work with Enerven.

The Opportunity

Lendlease were expanding a new housing development 31km north of Adelaide's CBD, called Blakes Crossing. It would become home to an established shopping precinct, childcare, schools, medical facilities and green open spaces. Tree-lined streets are dotted with lush green parks, and a series of picturesque villages link together with the Village Centre.

The Blakes Crossing land division is an award winning development in South Australia, and when complete will have around 1,500 homes for around 4,000 residents.

Lendlease had a requirement for a contractor to supply and install all electrical infrastructure which would provide electrical supply to the Blakes Crossing land division.

The Solution

Enerven is working with Lendlease to coordinate all supply and installation of the electrical infrastructure which will provide electricity supply to the Blakes Crossing land division.

This includes coordinating all civils and sub-contractors across multiple stages of the project running consecutively, to ensure all works are completed when required.

On site teams work closely with Lendlease to develop plans and timeframes, that will prevent potential issues, whilst assisting the timing of other contractors to further prevent delays on completion dates set for each stage of the project.

Key Capabilities

This project shows Enerven's capability to deliver electrical infrastructure to a complex timeframe and strong project management skills to coordinate multiple stages consecutively.





Why Enerven?

Our experience in the market place, combined with the expertise and industry knowledge of our team, makes Enerven's offering second to none - which is why industry leaders such as Oz Minerals, Lendlease, AGL and BHP Billiton trust Enerven with their energy infrastructure assets.

We invest heavily in the best equipment and the professional development of our staff, which means we combine experience and history with innovation and technology to deliver solutions that address the evolving energy distribution requirements of the community.

With a strong supplier and partner network behind us, our highly skilled staff work closely with you to fully understand your specific needs and vision, and will tailor a solution to suit.

Delivering the highest standard of work in a safe and environmentally sustainable manner is our top priority, and we have an outstanding track record to prove it. We focus on building long-term relationships with our clients, we're committed to working with you for the lifecycle of your project and beyond.

Who We Are

Enerven, an SA Power Networks Company, provides a range of construction and maintenance services, including fibre installation, to clients both within SA and nationally. We believe innovations and technology will continue to drive efficiencies, but no more so than the experience, knowledge and capabilities of our people.

Contact Us

1 Station Place,
Hindmarsh SA 5007

1300 334 523

enquiries@enerven.com.au

www.enerven.com.au