



Yorke Solar Information Pack

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Powerwall
Premium Certified Installer

Call us today and
get a free quote.



About Yorke Solar

Locals Supporting Locals

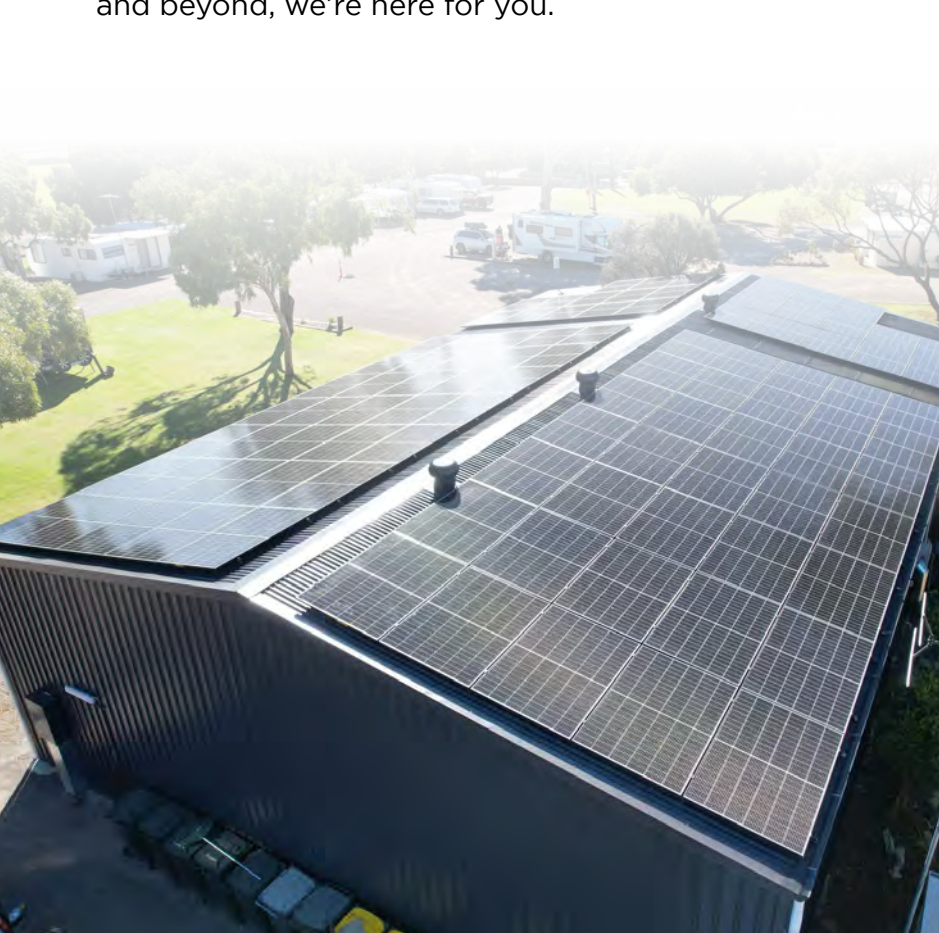
Yorke Solar is a family-owned business on the beautiful Yorke Peninsula. Established in 2018, we have grown into a team of highly skilled employees and are continuing to grow.

With knowledge and experience in solar systems, we are proudly supplying & installing Yorke Peninsula, Adelaide Metro, Mid North & Kangaroo Island.

We have completed over 1000 successful installations of solar power South Australia-wide and successfully saved our clients in excess of \$1M+ each year. Yorke Solar has been growing with you to ensure that we can provide the best solar solutions for your property in the communities energy needs.

We have the knowledge to steer you in the right direction and invest in your future with renewable energy.

Here at Yorke Solar, we continue to provide the guidance & support our clients need. From day one and beyond, we're here for you.



The Yorke Solar Process

1

Contact Us For A Quotation

Fill in our GET A QUOTE form to get started. Alternatively, call us by telephone or email.

2

Initial Discussion

A member from our administration team will give you a call to grab a few more details to pass onto our design team for a tailored quote.

3

Site Inspection

We understand that every property is unique, and that's why we recommend a site inspection with one of our experienced solar specialists. By meeting you on-site, we can assess your specific needs, evaluate your location, and discuss the best solar option tailored for you.

4

Quotation Prepared & Sent

Our design team will send your quote to the nominated email address and follow up with you to ensure any questions are addressed.

5

Quote Accepted

Once the quote is accepted, we will ensure that all the documents requested eg; electricity bill and picture of the meter board is obtained and then begin the approvals process for installation.

6

Installation Booked

Installation booked on next available date and confirmed with you. You will receive an email that outlines what will happen next.

7

Approvals Completed

Behind the scenes SA Power Networks, Smart Meter requests, Relevant Agent nominations and any other approvals are obtained and communicated with you.

8

Install Completed

Our team of professionals come and install your solar system. Any design changes etc will be communicated on the day. If you're home, we can commission the system and show you the monitoring portal.

9

Handover Documents Signed And Sent

This is to make sure you have a copy of your installation details, Government rebates have been claimed (STC's and BSTC's) and importantly the best Feed In Tariff for your area is obtained.



Your Quotation

Designed Just For You

Each quotation is tailored to the specific needs and circumstances of each customer. Each quotation includes:

Electricity Bill Analysis

Our solar specialists assess your electricity bill for usage patterns and expenses to tailor a solution that maximises your savings.

Roof Layout Assessment

We conduct an online aerial examination of your roof layout to determine the optimal placement and configuration for solar panels. This ensures maximum sunlight exposure and energy generation efficiency.

STC Rebate Calculation

Our quotes factor in the STC & BSTC rebates. These are government incentives to help reduce the upfront costs of installing solar panels and batteries; making the transition to solar power more affordable for you.

Discounted Payback Period

We provide a calculation of the discounted payback period, which indicated how long it will take your solar investment to pay for itself after factoring in incentives, rebates and energy savings. This helps you understand the financial benefits of going solar over time.

By including these elements in our quotes, we aim to provide you with a comprehensive understanding of the costs, benefits and potential savings associated with switching to solar energy.



Solar Financing

Get Finance For Your Solar System

We can help you go solar! Yorke Solar offers the most affordable solutions that won't break the bank! Did you know our solar SA finance can help you get renewable energy without access to immediate cash?

Let us do the heavy lifting for you and provide finance for your solar power.



Plenti Quick & Easy Loans

If you live in South Australia, solar systems can help you save a lot of money on energy bills, and Yorke Solar can help you get tailored solutions at a great price. Plenti rewards your good credit history with better rates, enjoy no monthly or yearly repayment fees, you can apply for a loan online in under 10 minutes.



Solaris Finance

Solaris Finance is a trusted finance partner that helps make solar and battery solutions more accessible and affordable. They offer flexible financing options tailored to suit different budgets, allowing you to enjoy the benefits of renewable energy with manageable repayments. If you're looking for competitive finance rates with flexible loan terms, Solaris Finance ensures a seamless process, so you can start saving on energy bills sooner.

Parker Lane

Parker Lane

Parker Lane Finance specialises in providing tailored finance solutions for solar and battery systems, making renewable energy more affordable for homeowners and businesses. With flexible payment plans, competitive interest rates, and a simple approval process, Parker Lane Finance helps you switch to solar with ease. Their expert team works to find the best finance option to suit your budget, ensuring you can enjoy energy savings without the upfront cost.

Call Us

Call us to find out how we can help you get the most affordable solar power systems Adelaide & Yorke Peninsula has to offer!

Our Products

Here at Yorke Solar, we pride ourselves on supplying and installing top tier products for our customers.

Goodwe

GoodWe hybrid systems combine advanced solar inverter technology with battery storage capability to create a reliable all-in-one energy solution for residential and commercial applications. Featuring smart energy management, backup power functionality, and seamless integration with solar and battery systems. GoodWe hybrid systems help maximise solar usage, reduce electricity costs, and provide greater energy independence during both day-to-day use and grid outages.

Tesla Powerwall III

Tesla Powerwall with a 13.5kWh storage capacity is a fully-integrated AC battery system for residential or light commercial use. Its rechargeable lithium-ion battery pack provides energy storage for solar self-consumption, time-based control, and backup.

SigEnergy

SigEnergy provides advanced energy management solutions, designed for seamless integration with solar and battery storage systems. SigEnergy offers a reliable and future-ready solution for maximising solar energy use in residential and commercial applications.

Panels

490w AIKO Panels:

AIKO Neostar solar panels use advanced N-Type ABC technology to deliver high efficiency, excellent low-light performance, and built-in shade optimisation to help maintain strong output even when parts of the system are shaded. With a sleek all-black design, low degradation rates, and reliable long-term performance, these panels are a great option for both residential and commercial solar systems.

Suntech Power Ultra V Pro Mini:

Suntech Power Ultra V Pro Mini solar panels are designed to deliver reliable performance, high efficiency, and strong energy output in a compact panel size. Featuring advanced cell technology and excellent low-light performance, these panels are built to handle Australian conditions while providing dependable long-term solar generation for residential and commercial systems.



Grid Connected Solar

Reduce your power bill.

Make The Most Of Solar Power

A solar system that is connected to the grid and saves power for cloudy days is the perfect solution! We specialise in supplying top-quality solar systems for homes that can significantly cut electricity bills and reduce your carbon footprint.

Our solar systems are a fantastic investment because they are durable and highly effective in converting sunlight into electricity.

Most Popular Package

Our standard solar system to suite small to medium homes. A 6.6kw solar system (15 x Suntech Power Ultra V Pro mini Panels) with a 5kW Goodwe inverter.



Hybrid Solar

Flick the switch & forget about bills.

Hybrid Solar Power

Hybrid solar is a crossover between off-grid and on-grid systems that can help you save money, protect the environment and stay connected at all times.

Use Stored Solar Energy & Reduce Your Carbon Footprint

Not sure whether you should switch to hybrid solar? Homeowners choose hybrid solar solutions so that they can store excess energy during the day and use it later.

Solar panels will help you make the most of the renewable energy source and minimise your CO2 emissions while staying connected to the grid and using stored power when you need it.

Most Popular Package

Our 13.2kW solar system is the ideal size to fully charge your battery backup and maintain power supply to your home. Tesla Powerwall III paired with Suntech Power Ultra V Pro mini Panels to ensure you're on your way to a bright future. The Tesla Powerwall III is an all-in-one solution for single phase with a 13.5kWh battery and up to a 10kW inverter.



Off-Grid Solar

Generate your own power.

Off Grid Solar Solutions

Yorke Solar have off-grid solar battery systems that can store large quantities of energy for your household. If you live in remote SA, regional solar systems are much more affordable than the extension of the electrical grid.

Regional solar systems with powerful battery banks and battery inverters require an initial investment, but they pay off in the long run because you can collect energy during sunny days and save it for later. We have the most reliable, long-lasting off-grid solar battery systems that can be tailored to your energy demands.

Make The Most Of Solar Power

We have the solution to ensure that you're powered to live off grid but still connected to our modern way of life. This system runs dishwashers, air conditioners and other modern day appliances all year long.

Our qualified specialists are determined to help you find the best off-grid solar systems to gain independence from electricity suppliers and generate your own green energy that fully satisfies your household needs. These systems can also be expanded on in time if your energy requirements change.

Custom Off-Grid Solar Packages

Yorke Solar has the knowledge and expertise to help you choose the perfect off-grid solar system for your home. Contact us today to speak with one of our specialists, we can't wait to work with you.



Electrical

Something for everyone.

Yorke Solar also specialise in electrical services.

Split System Air Conditioners

Split system air conditioners provide a versatile, energy-efficient cooling solution for residential and commercial spaces, offering benefits such as quiet operation, zone control, and improved indoor air quality.

Meterboard Upgrades

Meterboard upgrades are an important investment in the safety, reliability, and efficiency of your electrical system. By staying current with advancements in technology and compliance standards, you can ensure that your home or business remains powered safely and efficiently for years to come.

Shed Fitouts

Shed fitouts are an excellent way to maximize the utility and functionality of your outbuildings, whether for DIY projects, storage, or hobby activities. By investing in a well-designed electrical system, you can create a safe, efficient, and enjoyable workspace that enhances productivity and creativity.

Underground Cabling

Underground cabling offers a reliable, aesthetically pleasing, and environmentally friendly solution for electrical distribution in residential, commercial, and industrial settings.

By choosing underground cabling, you can enjoy enhanced reliability, improved safety, and a cleaner, more visually appealing environment for generations to come.

New House Wiring

New house wiring is a fundamental aspect of residential construction, laying the groundwork for a safe, efficient, and reliable electrical system. By investing in professional installation and adhering to best practices and standards, homeowners can enjoy the benefits of a well-designed and properly installed electrical infrastructure.

Our highly qualified electricians can help you deliver reliable, efficient, and sustainable electrical solutions backed by expertise, quality products, and outstanding customer service.



Testimonials

Hear from those that have made the switch.



Jarrold *Off-grid*

Needed some off grid work done in a timely manner and within budget. Yorke Solar team did just that. Very professional. It was difficult to find knowledge off grid solar installers but they really know their stuff.



Leigh *Grid-Connect*

I highly recommend Yorke Solar. From the quote to the install they were very easy to deal with, open communication & easy going. An outstanding country business.



Karen *Hybrid*

Highly recommend Yorke Solar, Corey and his team. From the first quote through to installation, they were efficient, accommodating and professional. Communication was clear, everything was completed on time, and the workmanship was excellent. They were an absolute pleasure to deal with and made the whole process easy. We're very happy with both the system and the quality of their work. Would definitely recommend to anyone considering solar.



Meet Our Team



Director

Corey Graham

Administration & Sales Team

Jess, Zoe, Skye & Grant

Installation Team

Dan, Ethan, Will, Mitch, Cooper, Brody, Brock & Jai



FAQs

Do I Need An Internet Connection?

Yes. The internet is required for you to comply with the Smarter Homes regulations that were implemented in SA on 28/09/2020. This means that all homes with solar PV systems that are connect to the grid need to have a nominated Relevant Agent (such as SA Power Networks) appointed that has the authority to remotely control your systems export into the grid, in case of a grid failure or voltage issue in your area.

Do You Only Install Residential Solar System?

Yorke Solar's installation team have a huge variety of skills and years of experience, as a team we have completed many rural, off-grid, hybrid and commercial grid connect systems, Check out our website, Instagram, Facebook & TikTok pages for examples of our work.

Why Should I Buy Panels And An Inverter At The Higher End Of The Market?

When purchasing a solar system, the quality of the components to be used is frequently a key consideration. However, differentiating one brand from another may not be so simple, especially in the case of solar panels, of which there are hundreds of brands on the Australian market. The terms 'Tier 1', 'Tier 2', and 'Tier 3' are often heard with regard to solar panel manufacturers as a way of distinguishing the Top from the Average. Yorke Solar prides ourselves on using top quality Tier 1 products that have been tried and tested to work in Australia's tough climates.

I've Seen Cheaper Quotes Elsewhere, Why?

We get it, solar is a big investment, and it's natural to compare prices. It's easy to compare the price, but it's just as important to compare what's included. While some companies focus on offering the lowest price, we focus on delivering long-term value with trusted Tier 1 products, quality workmanship and ongoing local support. When comparing quotes, make sure you're comparing apples with apples. Check the quality of the panels, inverter and batteries, the warranties, what's included and who will actually be installing your system. At Yorke Solar we believe the right system, installed properly, will always provide the best value in the long run.

What Is An API Connection?

API connection to your inverter is a way for your Relevant Agent in most cases SA Power Networks to be able to remotely dial in to the inverter to turn exports to zero to comply with the SA Smarter Homes Regulations. This relies on a WIFI connection to the inverter.

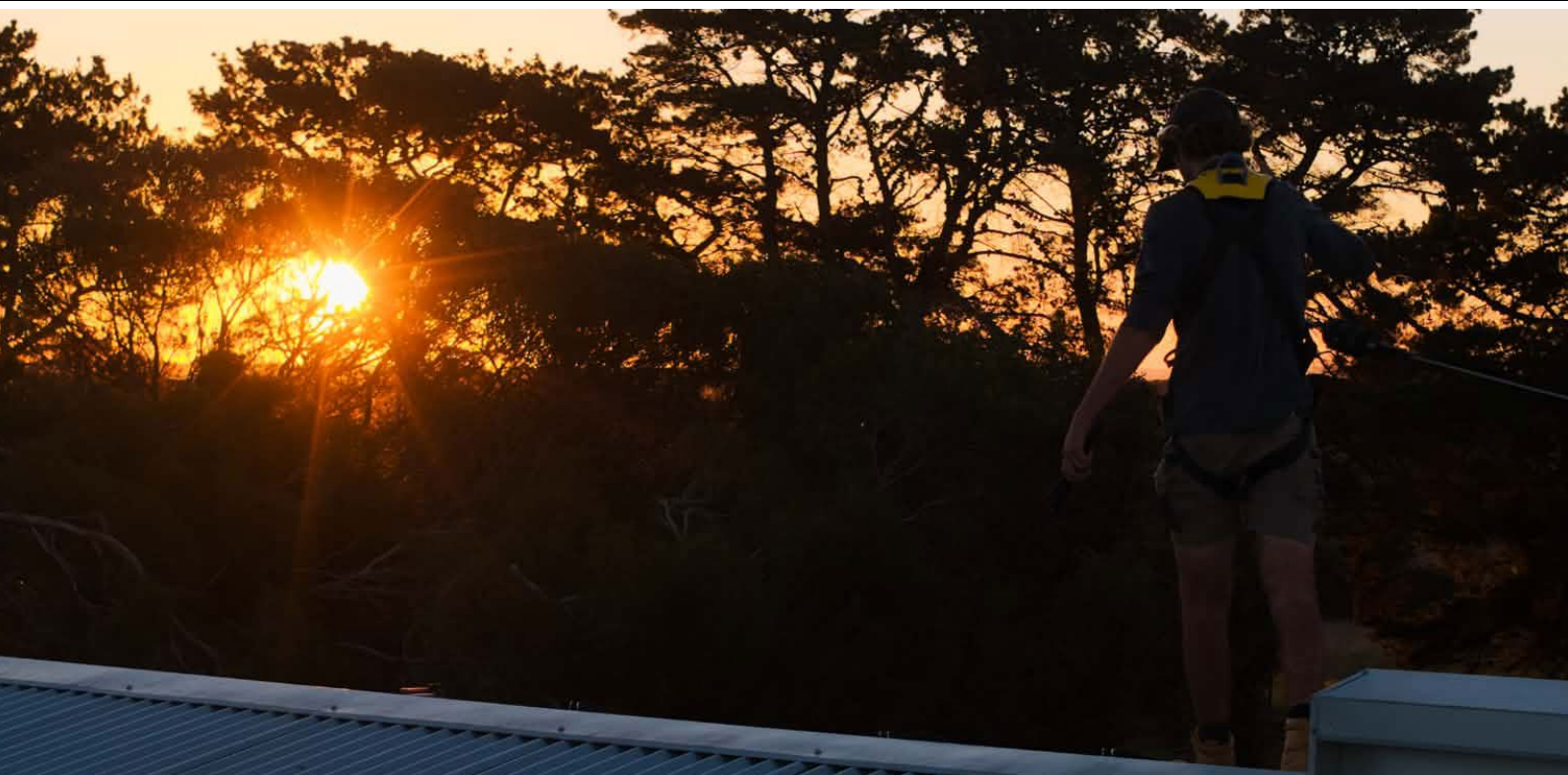
What If There Is A Fault & Something Goes Wrong With My System?

First point of call is to refer to your user manual to see if it's local error e.g. power interruption. If it's something more complicated either call the inverter manufacturer or call us and we will be able to assist you on the steps to move forward. We provide full after sales support from connection to your solar monitoring to regular servicing and cleaning of your panels on request.

Batteries, Tell Me More

The variety of batteries on the market is growing rapidly and as with all products we recommend you research what you're committing too. Tesla and SigEnergy are reliable battery manufacturers, these brands can withstand our tough South Australian conditions.





Thankyou For Considering Yorke Solar For Your Solar Needs.

With our commitment to quality, reliability, and customer satisfaction, you can trust Yorke Solar to deliver exceptional solar & electrical solutions that meet your needs and exceed your expectations. Take the first step towards a cleaner, more sustainable future with Yorke Solar.

We look forward to helping you harness the power of the sun and unlock the many benefits of solar energy.

Contact Us Today

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