



# Solar Capability Statement



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**VIC Office**

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# Products and Services

Established in 2016, Elecforce has grown quickly to become one of Victoria's premier electrical contractors offering a various array of electrical works to Commercial, Industrial and Residential customers including;

- PV Solar System Designs & Installations,
- Power Factor Correction installation,
- LED lighting upgrades,
- Office Power and Data Fit Outs,
- Factory Power and Data Fit Outs,
- General Light & Power installations,
- Retail Stores reticulation
- Car Park Lighting installations,
- Temporary Light & Power installations,
- Installations of Main Switchboards & DB's,
- Medical & Body Protected Areas
- Underground cabling infrastructure
- Substation works and dealing with supply authorities
- Excavation works
- Street Lighting and Sports Pavilion lighting
- General Light and Power installations
- Coordinating large main and sub-main cable pulls
- Main Switchboard and DB installations



Truganina



# Installation Certifications and Licenses

Elecforce provides peace of mind when it comes to the installation of solar systems. Our team adheres to the following standards;

- An A Grade Electrician on site at every installation
- We are CEC accredited
- Master Electrician Member
- We carry \$20 million public liability insurance
- Elevated Work Platform licensing and working at height certification
- First Aid certification
- Working With Children Check
- Solar Battery installation available



# Company Resources

## Solar Designers

A team of designers liaise with project managers and installers to produce accurate layouts. Their responsibilities include researching various designs to ensure all configurations meet CEC standards. They utilise computer software to calculate the appropriate number of panels per install to maximise return for the customer with special consideration given to the industry and application of the job.

## Auditors

Elecfence can perform an audit of your current solar system to determine efficiency and safety is at its highest. In the instance where a system does not meet standards, Elecfence can offer to rectify these issues to ensure compliance.

## Project Managers

Elecfence's team of project managers take care of the entire installation. Their process begins with an analysis of roof structures and electrical switchboards within your premises including a review of any relevant architectural plans. Project managers will then liaise with designers and electricians to determine how to achieve the best outcome for your business. The goal of the project manager is to exceed the expectations of the customer and deliver a seamless experience.





# Completed Works > 30kW

## 30kW to 60kW

30kW\_ Universal Time Recorders\_ Truganina  
30kW\_ Farbraduct Sheetmetal\_ Dandenong South  
30kW\_ Karingal HQ\_ Belmont  
32kW\_ Melb Business School\_ Carlton  
30kW\_ Chefs Perfection\_ Dandenong  
30kW\_ Hare & Forbes Machinery\_ Dandenong South  
30kW\_ Star Ceilings\_ Keysborough  
40kW\_ Swan Plumbing\_ Narre Warren  
30kW\_ Active Electrical\_ Port Melbourne  
59kW\_ Hansa Butchery\_ Mordialloc  
50kW\_ Rosebud Hotel\_ Rosebud  
60kW\_ GMT Trading\_ Cora Lynn  
30kW\_ Almara Cabinets\_ Dandenong South  
30kW\_ Welling & Crossley\_ Brooklyn  
45kW\_ KWR Poultry\_ Koo Wee Rup

## 61kW to 100kW

99kW\_ AIRA \_ Kilsyth,  
99kW\_ PACCAR \_ Kenworth Bayswater  
99kW\_ Storage King \_ Kilsyth  
99kW\_ Mayflower Aged Care \_ Brighton East  
80kW\_ Altona Bowls Club\_ Altona  
50kW\_ Athol Rd P.S. Springvale  
99kW\_ Miglas \_ Montrose  
99kW\_ Yarraville Club\_ Yarraville  
99kW\_ Track Trailer\_ Bayswater  
99kW\_ TDJ Australia \_ Braeside  
99kW\_ Xavier College\_ Kew  
99kW\_ La Madre Bakery\_ Geelong  
99kW\_ Synnex\_ Oakleigh  
99kW\_ Ground Mount\_ De Bortoli\_ Dixons Creek  
99kW\_ Central Park Orchards\_ Shepparton  
99kW\_ Project Cassini\_ Truganina  
99kW\_ Downer\_ Derrimut  
99kW\_ Bidfood\_ Truganina  
99kW\_ Bed Bath N Table\_ Truganina  
99kW\_ Kuehne and Nagel\_ Derrimut  
70kW\_ Mt Derrimut Golf Club\_ Derrimut  
75kW\_ Croatian Club\_ Footscray  
75kW\_ Croatian Club\_ Geelong  
80kW\_ Blue Connections\_ Scoresby  
99kW\_ Mortlock Farm\_ Yanakie  
99kW\_ Bidfood\_ Bendigo  
82kW\_ Carpark Structure\_ Brimbank Council\_ Sunshine  
99kW\_ Tempo Foods\_ Mordialloc  
99kW\_ Old Colonist Assoc of Vic\_ St Helena  
99kW\_ Spec 3\_ Braeside  
99kW\_ IGA Whittlesea\_ Whittlesea  
99kW\_ IGA Heathcote\_ Heathcote  
99kW\_ Mountain Valley Produce\_ Shepparton East  
82kW\_ Rangedale\_ Altona North  
68kW\_ Vicpole\_ Bayswater  
97kW\_ Prebuilt\_ Kilsyth  
70kW\_ Aurora Foods\_ Coburg  
70kW\_ Austab Labels\_ Altona North  
99kW\_ Papparich\_ Port Melbourne



## >100kW

305kW\_Shamic Sheetmetal\_ Croydon South  
239kW\_Delta Pack\_ Kilsyth  
300kW\_Radio Frequency Systems\_ Kilsyth  
450kW\_Austco Polar Storage\_ Laverton North  
450kW\_Davies Bakery\_ Broadmeadows  
500kW\_Ground Mount\_ True Foods\_ Maryborough  
1015kW\_Burwood Brickworks\_ Burwood  
210kW\_Bidfood\_ Dandenong  
306kW\_Carpark Structure\_ Corowa RSL\_ Corowa  
270kW\_JC Tanloden\_ Bendigo  
2100kW\_Latrobe University\_ Bundoora  
200kW\_Biodiversity\_ Epping  
353kW\_Mariner\_ Truganina  
242kW\_Almax Aluminium\_ Abbotsford  
200kW\_Gippsland Water\_ Moe  
200kW\_Gippsland Water\_ Traralgon  
240kW\_Smardt Chillers\_ Bayswater  
1498kW\_Melbourne Fresh DC\_ Truganina  
552kW\_Time Out Caravan Park\_ Koonoomoo

