# Become an Electrician 

SPARK YOUR FUTURE LOCALLY

## Overview

Becoming an electrician opens many opportunities and specialty paths to a life-long rewarding career. No one day is the same. One day you may be carrying out a standard install, the next you could be fault finding and then inspecting and testing. This flexibility and variety will keep you sharp and engaged every day at work.

Develop a keen understanding of practical installation skills, electrical diagrams and occupational, health and safety hazards. Experience a range of jobs and projects, ranging from major commercial, industrial, or automation projects to high end and standard residential jobs.

You will develop cognitive skills such as interpreting electrical drawings and determining wiring layouts in addition to the obvious physical skills including use of various sophisticated equipment and electrical projects.

| Qualification: | Electrical (Certificate III in <br> Electrotechnology Electrician) |
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| Duration: | 4 years |
| Applications |  |
| Open: | 27 June to 30 July 2023 |
| Site: | Refinery |
| Start Date: | January 2024 |

## Career Opportunities

Positions and opportunities range from being part of a business at a trade level through to middle management, engineering roles or owning and running your own business.

Within the electrical industry many electricians select a specialty that they focus on whether it is building and construction, green energy/solar, automation, manufacturing, mining, energy or water supply industries.

The electrical industry is always changing with new technologies, so if you're looking for a career that is flexible and challenging, then being an electrician will provide this.

## Prerequisites

- Completing Year 11 (minimum), Year 12 completion is desirable
- Live within a one hour commute of site
- Have a valid driver's licence
- Have a good academic and attendance record
- Demonstrate a desire and/or experience in the chosen field

