



### Support

To help you complete your apprenticeship and be part of us, we will supply you with:

- Uniforms
- Personal protective equipment (PPE) - helmets, hats, glasses, gloves, safety boots etc.
- Fully equipped tool kits
- Financial assistance for subject course fees and textbooks
- Living away from home allowance, where applicable
- A Coordinator for mentoring and team support
- Employee Assistance Program - counselling and advice for personal concerns should they arise.

### Entry requirements:

To apply for an apprenticeship, you must have completed **at least one** of the following:

- Year 12, and passed Maths A or General Maths, English and a Science subject
- Equivalent pre-vocational studies including a Certificate II in Electrotechnology or relevant work experience
- Certificate II in Engineering Pathway/s or relevant work experience, Mechanical Trade - Diesel Fitting (apprenticeship only).

### The application process

1. Complete an online application form
2. If shortlisted, complete an online assessment
3. Attend an assessment centre (if successful), for team activities and supervised aptitude testing
4. Attend a panel interview with our representatives
5. Undertake a medical assessment (organised and paid for by us).

If successful, you'll receive a verbal offer of employment, followed by an electronic offer and relevant information, with your employment commencing in late January or early February each year.

To apply for our apprenticeship programs or to learn more, visit:

[ergon.com.au/careers](http://ergon.com.au/careers) or [energex.com.au/careers](http://energex.com.au/careers)



Part of Energy Queensland



# Your energy can lead to a new career on our Apprenticeship Program

## Apprenticeship application pack



Part of Energy Queensland

1-20-0160



## Who is Ergon Network and Energex?

Ergon Network and Energex connect electricity to residential and business customers Queensland-wide. We have a world-class electricity distribution network and lead the way in new energy technologies.

## Your energy can get you an apprenticeship

We're regularly looking for committed apprentices as we lead the future of energy supply in Queensland. We offer excellent training and development programs that nurture you and pay you from day one. Set your own job alert from the Ergon Network and Energex Careers web pages.

## Off-the-job training

Off-the-job training delivers the theoretical knowledge you'll need to use when you're on-the-job. Courses are conducted by a Registered Training Organisation (RTO) and run for 4-8 weeks each year of your apprenticeship.

## On-the-job training

On-the-job training with us is how you put into practice the information you've learned at the Registered Training Organisation. Throughout your apprenticeship you'll work with qualified tradespeople who will assist with your on-the-job training. They'll help you learn how to complete the competencies applicable to your trade to the required standard. To get the right on-the-job training, you may be required to travel and work at sites away from your home for extended periods during your second, third and fourth years of training.

# Apprenticeships available

## Electrician

### Certificate III in Electrotechnology Electrician

- Install and maintain high-voltage electrical equipment in substations
- Install wiring and equipment relating to the electricity distribution network
- Undertake electrical work associated with domestic and commercial installations.

## Communications Technician

### Certificate III in Electronics and Communications

- Install, commission and maintain equipment used for the transmission and reception of voice, image and data signals.

## Distribution Linesperson

### Certificate III in ESI - Power Systems - Distribution Overhead

- Overhead and underground construction and maintenance
- Installation and maintenance of electrical equipment
- Maintenance of poles, towers and associated hardware
- Fault response and switching operations.

## Mechanical Trade (Diesel Fitting)

### Certificate III in Engineering - Mechanical Trade (Diesel Fitting)

- Set up machinery to enable the manufacture of engineering products
- Repair and replace components, parts or other items
- Install and maintain plant, equipment and machinery
- Design and manufacture modifications to existing components, parts and other items
- Undertake construction and commissioning work.

## Underground Cable Jointer

### Certificate III in ESI - Power Systems - Distribution Cable Jointing

- Make and repair joints in power cables installed in underground pipes, pits and trenches
- Prepare cable terminations for electrical equipment and overhead lines
- Install, maintain and test underground infrastructure.

