Work-life balance
Flexible working arrangements.

Attractive pay
Generous remuneration packages.

Health and wellbeing
Income protection insurance.
Fully subsidised gym memberships.

Staff Rewards scheme
Formal recognition schemes.

Study Assistance scheme
Financial assistance and support.

Salary sacrifice
48/52 and other salary sacrifice options.

actewagl.com.au

For more information contact the Recruitment team on 6270 5797 or the Apprentice Administrator on 6293 5739.

Postal address

ActewAGL
GPO Box 366
Canberra ACT 2601

ActewAGL

CCA 0911/24

ActewAGL Distribution ABN 76 670 568 688 a partnership of ACTEW Distribution Limited ABN 83 073 025 224 and Jemena Networks (ACT) Pty Ltd ABN 24 008 552 663.

ActewAGL career pathways

Network Services apprenticeship program

ActewAGL

Apprenticeship program

ActewAGL Networks services is responsible for the delivery of works, such as the design, construction, operation, management and maintenance of the electricity network in the ACT. Networks services also undertakes the maintenance of Canberra's streetlights on behalf of the ACT Government. The ACT's electricity network includes zone substations and sub-transmission lines, together with high-voltage distribution lines, substations and associated low-voltage powerlines.

ActewAGL apprentices work at various ActewAGL buildings and worksites within the organisation and must complete a four-year competency-based apprenticeship, which consists of a three-year part-time study component, conducted by the Canberra Institute of Technology (CIT), or ActewAGL's qualified in-house trainers. Once apprentices achieve their qualification, there may be further opportunities to study engineering.

ActewAGL recruits for the following apprenticeships.

Electrical fitter

On successful completion, the apprentice will be eligible for an A Grade Electrical Licence and will be issued with a *Certificate III Electrotechnology Systems - Electrician*. During the apprenticeship the employee will be trained in metering and ensuring the quality of the electricity supply to customers, motor monitor control, transformer maintenance, switchboard construction and customer quality of supply. The apprentice will also be placed with host employers to ensure a broad range of exposure and skills in the domestic and commercial construction industry.

Electrical lineworker

On successful completion the apprentice will be issued with a *Certificate III, ESI - Distribution*. Apprentices will undertake work modules in relation to maintenance and construction of the electrical distribution network, which include both overhead and underground infrastructure.

Application process for apprenticeships

All applicants must hold a Year 10 School Certificate to be eligible. Applicants are required to sit a one-hour pre-selection assessment to assist with determining their ability to cope with the electrical theory components contained in CIT training courses. A pre-apprenticeship practice test is available online at www.ee-oz.com.au

Apprenticeship opportunities will be advertised in October for commencement in January/February the following year. Applicants are required to complete the apprentice application pack provided on the ActewAGL website and submit a current resume.

Application process steps

- Complete the apprentice application pack and submit a current resume.
- Complete the pre-selection assessment.
- If successful you will be invited to attend an interview.
- If successful at interview you will be required to attend a pre-employment medical prior to being offered a position.