

Electrical Apprenticeships – 2027 (Stowe Electrical)

Industry

Trade – Electrical

Description



Date posted

July 2, 2026

Closing date

04.09.2026

Job Location

Port Macquarie, Taree, Coffs Harbour, Lismore, Tamworth

Employment Type

Full-time

Are you eager to kickstart your career in the electrical industry? Stowe, an award-winning Electrical Contracting company that has been providing Electrical Services for over 100 years, is offering full-time apprenticeship opportunities for aspiring individuals like you. Opportunities include:

- **Electrical Apprenticeship**
 - Taree, NSW
 - Port Macquarie, NSW
 - Coffs Harbour, NSW
 - Lismore, NSW
 - Tamworth, NSW

If you're currently in your 2nd to 4th year of an apprenticeship, we also welcome your applications, offering a chance to further enhance your skills and expertise.

Why Stowe?

Embark on a dynamic career pathway with Stowe Australia, where you'll receive comprehensive training and exposure to diverse commercial and industrial electrical installations and maintenance facets. As a tier-one Electrical Contracting company, Stowe takes pride in its rich history of excellence in all facets of electrical and communication installations.

Your role as an Apprentice Electrician

- Performing preparation work and installation of cable pathways and supports
- Installing electrical and communications cabling as required (both internal & external)
- Identify and terminate electrical and communications cabling (e.g. colour coding)
- Assist in testing of installed cabling systems and associated equipment

- Interpret and maintain up-to-date documentation
- Maintain good communication with teammates and other personnel at all times
- Ensure compliance with all relevant Australian Standards and site requirements
- Assistance with various project and service groups as required, including purchasing and equipment checks
- Participate in on and off-the-job training to advance your skills and responsibilities.
- Comply at all times with company policies and procedures

What you bring to the table

- Commitment to completing a 4-year apprenticeship in Certificate III Electrotechnology.
- Current Driver's Licence (minimum Provisional P1) with reliable transport
- Construction General Induction (White Card)
- Completion of Year 10 or higher education
- Motivated, shows initiative and willingness to learn
- Reliable, punctual and enthusiastic attendance
- Diligence to safe work requirements
- Follow directions and perform tasks with excellent attention to detail
- Contributes to achieving desired outcomes and a positive work culture
- Basic computer/mobile device skills, including knowledge of the Microsoft Office suite

What we offer

- Paid TAFE attendance during work hours
- Electrician's Apprentice Tool Kit provided on commencement
- Full uniform and PPE supplied
- Rostered Days Off (RDOs) and overtime opportunities
- Structured mentoring and support through our Apprentice Mentoring Program
- Ongoing training, development and leadership opportunities
- Support to obtain additional qualifications, licences and industry skills
- Access to industry-leading tools, technology and systems
- A supportive team culture focused on safety, quality and integrity
- Employee rewards and discounts platform
- Employee Assistance Program (EAP)
- Fitness Passport access for employees and their immediate families

Timeline

- **Applications close:** 5:00 PM on Friday, 4th September 2026
- **Online Aptitude Testing:** 13th – 20th September 2026
- **Interviews:** Week commencing 5th October 2026 (shortlisted candidates)
- **Checks** (Reference/Police/Medical): Mid to End November 2026
- **Commencement:** From Mid-January 2027

Contacts

Excited to join the Stowe family? Complete the questions and submit your application with an up-to-date resume and a compelling cover letter that showcases your suitability for the role. Addressing the essential criteria will set you apart and boost your chances of success!

To apply please click on the link:

<https://au.seek.com/job/92800331?ref=search-standalone&type=standard&origin=jobTitle#sol=a9407b510a3b814e9dbf1b5e429357576af245fe>