

# A Grade Electrician

## **COMMLEC SERVICES PTY LTD - Mount Waverley**

Require 1 x A Grade Electrician for Service and Maintenance Contracts, Lighting - Power & Data Installations - Fault Finding Tasks.

Require 1 or more A Grade Electricians for Project Contracts, Sportsground Floodlighting - Public Lighting - Switchboard Installations - Underground Conduit/ Pit - & Cabling Works

### **As an employer we offer our team:**

- A professional work environment.
- Uniform provided.
- Company vehicle. (Subject to conditions\*)
- OT available (Occasionally required).
- Extra training available.
- Co-Invest, Superannuation, Salary will be negotiated at interview.
- 38 Hour week

**In return we expect our employees to be; team players, self-motivated, well presented, punctual, polite and strive for excellence in their skill.**

**We are looking for persons, who want to grow with us and who are capable of small to medium sized projects in all sectors.**

- Service/ Maintenance Contracts.
- Sustainability Lighting Upgrades.
- Sportsground Floodlighting
- Pathway & Car Park Lighting.
- Electrical & Lighting Audits.
- Factory / Industrial Work.
- Underground Conduit & Pit Works
- Switchboard Installations (Indoor & Outdoor)
- Data Point & Phone Line Installations

### **Probation period of three months.**

Have or willing to obtain AFP Checks and Working With Children's clearances.

### **Applicant criteria:**

- A Grade Electricians.
- Manual driver's license.

- White Card – EWP.
- Ability to work without supervision and in a Team environment
- Experienced with schematic drawings and wiring rules and regulations.
- Long term candidates only please.
- Experienced in ALL types of Electrical & Data work.
- Proficient use of Electrical testing equipment.

**This Position is for an Immediate Start.**

**Only Short Listed Candidates will Be Contacted For An Interview.**

**\*\*\*Only apply via email through the NECA website portal please. We are not taking phone call enquiries\*\*\***

**(Strictly No Agencies please)**