

# Accredited Electrical Designer and Accredited Electrical Constructor Register

## Underground Residential Subdivisions

Record Number: R0000369615

Version Number: 22

Date: October 2020



## 1. Background

Where a new development is eligible for Connection Choice and the Developer chooses to engage an external party for the design and/or construction of the required electricity reticulation within the subdivision, only Accredited Electrical Designers (AED) and/or Accredited Electrical Constructors (AEC) can be engaged.

## 2. Purpose

This document provides details of the external services providers that have attained accreditation under the TasNetworks AED and AEC schemes.

There are levels of accreditation, which determine the activities that may be undertaken by an AED or AEC:

- AED scopes of work
  - Underground Electrical Design
- AEC scopes of work
  - Civil work
  - High voltage electrical work (installing, jointing and terminating high voltage cables and equipment)
  - High voltage electrical testing
  - Low voltage electrical work (installing, jointing and terminating low voltage cables and equipment).
  - Low voltage electrical testing.

For ease of reference, TasNetworks has a resource located online at [www.tasnetworks.com.au](http://www.tasnetworks.com.au) referred to as the Developers' Toolkit, which contains further resources to assist and guide Developers in the development of electrical reticulation and public lighting of their URDs.

The Developer's Toolkit also contains further resource for external service providers wanting accreditation under the AED and AEC schemes.

For further information or enquires please email [ross.jongejans@tasnetworks.com.au](mailto:ross.jongejans@tasnetworks.com.au)

# AED Register

Service Provider	Scope Of Work	Business Address	ABN
<b>Contact Electrical</b>	Underground Electrical Design	Launceston, Hobart , Burnie	37412315074
<b>Electro Technical Consultants Pty Ltd</b>	Underground Electrical Design	State wide	36602459745
<b>JTMEC Pty Ltd</b>		U10/11 Runway Place Cambridge Tas 7170	21114937245
<b>Powercor</b>	Underground Electrical Design	Unit 2 /237 Kennedy Drive Cambridge Tas 7170	32 085 633 941
<b>Shone Pty Ltd</b>	Underground Electrical Design	1351 Oaks Road Bracknell Tas 7302	66111746457

**AEC Register**

Service Provider	Scope Of Work	Business Address	ABN
<b>Contact Electrical</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	Launceston, Hobart , Burnie	37412315074
<b>Devereaux Excavations</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	7 Charbooday Drive, Youngtown	88070087446
<b>Digga Excavations</b>	Civil Work High voltage electrical work Low voltage electrical work	299 Relbia Road, Relbia, TAS, 7258	83 067 218 857
<b>Electro Pulse</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	67 Main Rd. Exeter Tas. 7275	90162280408
<b>Hazell Brothers</b>	Civil Work	14 Farley st Derwent Park Tas 7009	27088 345804
<b>JTMEC Pty Ltd</b>	High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	U10/11 Runway Place Cambridge Tas 7170	21114937245
<b>ILume Electrical</b>	Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	13 Whisky Road St Leonards Tas 7350	41611805915

## TasNetworks – AED/AEC Register

Service Provider	Scope Of Work	Business Address	ABN
<b>Industrial Fire and Electrical</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	3/14 Broadland Drive Launceston Tas 7250	24099785948
<b>Lend Lease</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	39 Mornington Road, Mornington TAS 7018	32 000 226 228
<b>Neutral Electrical</b>	Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	6 Christine Ave Devon Hills Tas 7300	79166270435
<b>Powerlines Tas</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	16 Ewington Rd Flowerdale	59 099 981 236
<b>Powercor Network Services</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	2/237 Kennedy Drive Cambridge, Tasmania 7170	94 123 230 240

## TasNetworks – AED/AEC Register

Service Provider	Scope Of Work	Business Address	ABN
<b>RBD Electrical and Instrumentation</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	2/6 Lampton, Ave Derwent Park TAS 7009 And 3 Bay Drive Quoiba Tas. 7310	41 068 031 407
<b>Shaw Construction</b>	Civil Work	776 Whitemore Rd Whitemore	14 896 346 510
<b>Shone Contracting</b>	Civil work High voltage electrical work Low voltage electrical work	1351 Oaks Rd, Bracknell, TAS 7302	66 111 746 457
<b>TNT Excavations</b>	Civil work High voltage electrical work Low voltage electrical work	69 Tingira Rd, Blackmans Bay, TAS 7052	95 124 648 273
<b>UAM Utility Asset Management</b>	High voltage electrical work Low voltage electrical work	2 National Drive, Dandenong South, VIC 3164	73 152 165 494
<b>Zinfra</b>	Civil work High voltage electrical work Insulation and Earth testing Low voltage electrical work Low voltage electrical testing	321 Hobart Rd, Launceston, TAS 7250	98 156 517 305