

CERTIFICATE OF COMPLIANCE – ELECTRICAL WORK

Customer COPY

CERTIFICATE NO: 4407560

CUSTOMER DETAILS

Name: Groundbreaker

Site Address: 23 William St
North Manly

Cross Street: Short St Postcode:

Telephone Contact: /

Meter No: /

NMI (Mandatory): NA

INSTALLATION WORK DETAILS

Indicate the type of installation and types of work performed under this Notice

Type of Installation	<input checked="" type="checkbox"/> Residential	<input type="checkbox"/> Commercial	<input type="checkbox"/> Industrial	<input type="checkbox"/> Rural	<input type="checkbox"/> Other
Special Conditions	<input type="checkbox"/> over 100 amps	<input type="checkbox"/> High Voltage	<input type="checkbox"/> Hazardous Area	<input type="checkbox"/> Generator	<input type="checkbox"/> Unmetered Supply

CERTIFICATE MUST BE ISSUED TO THE CUSTOMER FOR ALL ELECTRICAL WORK

Work of the following type must ALSO be notified to the ELECTRICITY DISTRIBUTOR (DNSP)

New Installation Network connection or metering

Additions or alterations to a switchboard or associated equipment Defect Rectification No:

DETAILS OF EQUIPMENT

Describe the equipment and estimate load increase of the work affected by this Notice. If insufficient space attach separate sheets.

EQUIPMENT	RATING	No.	PARTICULARS OF WORK
<input checked="" type="checkbox"/> Switchboards			<u>Remove old fuses and upgrade all circuits to RCD safety switches.</u>
<input type="checkbox"/> Circuits			
<input type="checkbox"/> Lighting			
<input type="checkbox"/> Socket-outlets			
<input type="checkbox"/> Appliances			
Estimated increase in load A/ph			<input checked="" type="checkbox"/> Increased load is within capacity of installation/service mains
<input checked="" type="checkbox"/> Work is connected to supply			<input checked="" type="checkbox"/> Work is not connected to supply pending inspection by DNSP

The work has been carried out or supervised by:

Colin Hunter

Licence No:

323362c

TEST REPORT

Indicate the relevant tests and checks that have been performed on the work. If test records are provided attach as separate sheets.

<input checked="" type="checkbox"/> Earthing system integrity Ω	<input checked="" type="checkbox"/> Residual current device operation
<input checked="" type="checkbox"/> Insulation resistance $M\Omega$	<input checked="" type="checkbox"/> Visual check that installation is suitable for connection to supply
<input checked="" type="checkbox"/> Polarity	<input type="checkbox"/> Stand-alone power system complies with AS 4509
<input checked="" type="checkbox"/> Correct circuit connections	<input type="checkbox"/> Fault loop impedance (if necessary)

I confirm that I have carried out the above tests and visually checked that the installation work described in this Certificate complies with AS/NZS 3000 and is suitable for its intended use.

Name:

Colin Hunter

Licence No:

323362c

Signature:

[Signature]

Date of Testing:

 / /

CERTIFICATION

I, the Electrical Contractor give notice to the Customer and (Name of DNSP or OFT), that the work described in this Certificate has been completed in accordance with the Gas and Electricity (Consumer Safety) Regulation 2018.

Name:

Colin Hunter

Licence No:

323362c

Signature:

[Signature]

Date of Notice:

18/8/21

Address:

PO Box 4216, North Curl Curl 2091

Telephone No. or Other Contact

6404002374

ELECTRICITY DISTRIBUTOR (DNSP) REMARKS

Inspected by: Date: / /

Comments: