## Electrical certificate of compliance

## Details for submission of this Certificate of Compliance are available on page 5.

The customer should retain this certificate as a form of warranty for the electrical work completed.

Customer details						
Customer name  If a business, include primary contact name						
Customer phone						
Customer email						
Property address This is where the electric work was completed	cal					
Property owner (if know	n and o	different from customer)				
Property owner name						
Property owner email						
Electrical work details						
What date was the elect	rical w	ork completed?				
What type of electrical v	work co	ompleted? Select all that apply.	Mark a	answers with an 'X'		
New		Additions		Alterations		
Repairs		Electrical vehicle (EV) connection point		Energy storage system (ESS)		
Inverter		Solar photovoltaic system		Restricted licence work		
Patient areas		Hazardous areas		Electrical network		
Generator changeover						





Provide a description of the electrical work undertaken							
Electric Vehicle connection details (if applicable)							
How many electrical connection points were installed and what is the charging capacity of each connection point?							
Make	Model						
Broad view photo of the EV connection location	attached	Yes		No			
Solar Photovoltaic System details (if applicable) Provide a description of the solar photovoltaic work undertaken							
Energy Storage System details (if applicable)							
Provide a description of the Energy Storage System work undertaken							
What type of chemistry is used in the ESS?							
Make	Model						
Serial number							
Broad view photo of the ESS location attached				No			

Inverter details (if applicable)							
Provide a description of the inverter work undertaken							
			,				
Make			Model				
Serial number							
Broad view photo	of the inverter l	ocation attach	ned	Yes		No	
Defects or non-co	mpliance						
Were there any defects or non-compliances observed on the existing installation which			Yes		No		
were not repaired		on willen					
If Yes, provide det		-					
Include the standa non-compliance	rd and clause nu	imber for					
Electrical worker	details						
Electrical worker name							
Electrical worker I	icence number						
I certify that the information provided is complete and correct and that I have carried out all examinations and tests on the electrical installation work detailed on the certificate, and the results satisfy all requirements of the <i>Electrical Safety Act 2022</i> .							
Signature			Date				
Provide details if work does not require a contractor licence.							
For example, work was carried out on a personal property or for a relative							

In-house licence d licence)	etails (if work pe	erformed on be	chalf of a business holdi	ng an in-house electrical
In-house licence n	umber			
In-house licence holder email				
Business details (if work was performed on behalf of a business that does not hold a licence)				
Business ABN				
Business name				
Business email				
Contractor (or authorised person acting on contractor's behalf) details				
Contractor licence holder name				
Contractor licence number				
Contractor phone				
Contractor email				
I certify that the information provided is complete and correct and that I have managed the electrical work detailed in the certificate ensuring it meets the requirements of the <i>Electrical Safety Act 2022</i> .				
Signature			Date	

Please note this version of the CoC is a temporary approved form until the online CoC is available. Once the CoC is available online, this paper form will no longer be approved for use.

## Submit

A copy of this certificate should be retained by the contractor for 5 years.

For all electrical work a copy of the certificate should be sent to:

- Customer
- Property owner, if different from customer
- Electrical safety regulator by email: AGD.ecoc@nt.gov.au
- Electricity Safety Regulator by post: GPO Box 1722, Darwin NT 0801
- In-house licence holder, if applicable
- Business that work was performed on behalf of, if applicable
- Power and Water by email <u>powerconnections@powerwater.com.au</u>, for the following types of electrical work:
  - New
  - Electrical vehicle (EV) connection point
  - Energy storage system (ESS)
  - Inverter
  - Electricity network

## **Privacy**

NT WorkSafe respects and is committed to safeguarding the confidentiality and privacy of the information that it collects and handles, in accordance with the Northern Territory *Information Act* 2002.

You have been asked to provide personal information necessary for us to monitor compliance with the requirements of the *Electrical Safety Act 2022*.

You do not have to provide your personal information but if you choose not to, you will be unable to complete this certificate of compliance and risk committing an offence against the *Electrical Safety Act* 2022.

The information you provide will be accessible to the NT WorkSafe and persons listed in section 41(4) of the Electrical Safety Act 2022 including:

- the owner and occupier of the place where the work was performed
- the person, other than the owner or occupier, for whom the work was performed
- if the work is related to the electricity network, the operator of the electricity network
- if the work is in-house electrical work carried out under the authority of an in-house electrical licence, the holder of the in-house electrical licence
- the Electrical Safety Regulator

We will not disclose your personal information to third parties unless:

- authorised or required by law to do so
- you have given us your consent to share your personal information for a specific purpose.

You may request access to the personal information we hold about you. If you want more information about the Northern Territory's privacy laws, please refer to the Northern Territory Information Act 2002, or the Office of the Information Commissioner NT.