

Connection Application - Residential and Small Commercial Connections



FORM NECF-02

Who should use this form

Use this form if you intend to:

- establish or alter a residential or commercial connection **up to 100 Amps**; and
 - do not have plant, motors or equipment **rated at 30 Amps** or more;
 - intend to connect **no more than 6 units**.
- connect new or alter **Permanently Unmetered Supplies (PUMS)**
- connect new or altered **embedded generation above 5kW** where Level 2 Accreditation only is anticipated to complete Contestable work.

For other connections use:

- NECF-03 Connection Application - Large, Multiple or Remote Connections
- NECF-05 if you are connecting only embedded generation of <5kW in total

General enquiries

More information on completing this form can be found on our website:
www.ausgrid.com.au/connectingtothenetwork

Fields marked with an * are mandatory.

This form is to be completed using **BLOCK LETTERS** only

Any application marked **TBA** or **TBD** will be incomplete and will be returned with advice that Ausgrid will not be able to process the application until a complete application is re-submitted. If you do not have all the required information at this stage and are only interested in determining how your proposed development will be supplied, you should consider lodging a preliminary connection enquiry, using our form **NECF-01**.

How to submit this form to Ausgrid

Sydney, Central Coast and Hunter

Fax: (02) 4399 8007

Fax (local call): 1300 662 089

Email to: datanorth@ausgrid.com.au

Upper Hunter only

Fax: (02) 6542 9037

Email to: datamuswellbrook@ausgrid.com.au

Total number of pages sent*

PART A - PREMISES AND DEVELOPMENT DETAILS

1. Premises and Owner Details

Retailer		NMI		Your NMI can be found on your electricity bill. Put NA for a new site.	
Property name					
Floor No.	Unit No.	Street No. or RMB*	Lot No.*	DP No.*	
Street Name*			or	Post Code *	
Suburb*		Nearest Cross Street			
Name of Registered Proprietor of Land*					This is the person authorising connection of the premises.
Address of Registered Proprietor of Land*					Post Code *

2. Retail Customer or Real Estate Developer Details Tick here if you are the land owner Now proceed to Section 3

Title, First Name, Last Name*	ABN (if applicable)
Company Name (if applicable and provide representative details above)	Phone No.
Postal Address*	Mobile Phone No.
Email Address*	Fax No.

3. About You - The Connection Applicant

Questions in this section are about the person **lodging** this Connection Application.

What type of applicant are you?*

(write A, B, C, D, E or F)

A = Retail Customer

B = Real Estate Developer

C = Energy Retailer

D = You are applying on behalf of a retail customer or developer

E = Electrical Contractor on behalf of a customer or developer

F = ASP on behalf of a customer or developer

Title, First Name, Last Name*	ABN (if applicable)	
Company Name (if applicable and provide representative details above)	Phone No.* (and/or)	
Postal Address*	Mobile Phone No.*	
Email Address *	Fax No.	
Electrical Contractor Licence No.* (if E above)	ASP No.* (if F above)	Level
and/or		

If you are an ASP you must provide your accreditation No. and level (1, 2, 3)

Street Address of the Premises (to be completed by applicant) * Post Code*

PART B - LOAD AND CONNECTION DETAILS

4. Connection Details

These are the components of the distribution system (premises connection assets) used to provide the connection service to the premises e.g. service cable, metering, new Ausgrid pole, pillar or substation etc.

(i) Proposed Point of Common Coupling*

Pole Pillar Substation Asset No. This is the number of the pole, pillar or substation. If there is no asset number put "Unknown". Meter No. (if available)

(ii) Proposed Point of Supply* (Also known as the Connection Point)

Private Pole / Pit / Pillar Main Switchboard Front of Premises Other
 Is the point of common coupling within 50m of the front boundary of your land? * Y N

(iii) Connection Type* (Please tick all that apply)

New Upgrade Alteration Separation Amalgamation PUMS

(iv) Embedded Generation Details

◀ Note: If you are applying to install less than 5kW then use our specialised form NECF-05 only
 (e.g. solar, wind, hydro, gas and standby) (solar, wind, gas etc)
 Does the premises have existing embedded generation?* Y N ▶ If yes, Rated Output kW Type:
 Are you upgrading an existing or installing a new embedded generating unit? * Y N ▶ If Yes, submit NECF-04 in addition to this form
 What is your Installer's Clean Energy Council Accreditation No. ◀ Only complete if embedded generation comprising of AS4777 compliant components is being installed

(v) Service Type* Overhead Underground UGOH Off Pole Transformer

(vi) Service Size* 100 Amps 1 Phase 2 Phase 3 Phase ◀ Use Connection Application - Large, Multiple or Remote Connections (NECF-03) for service sizes above 100 Amps

(vii) Metering Details

Are new meters being installed as part of this connection application?* Y N ▶ If yes, number of meters below must be completed Tariff
 Number of Meters (enter total number) Single Phase (E1) Three Phase (E3) Single Phase & Controlled Load (E2) Controlled Load 1
 Embedded generation metering: Net Gross Other Controlled Load 2

(viii) Type and Number of Premises*	Land Title Type* (please tick one)	Premises Usage* (please tick one)	No. of Premises* (enter total number)	Which of the following applies to your site?* (tick one)
	Torrens <input type="checkbox"/>	Residential <input type="checkbox"/>	<input type="text"/>	Urban <input type="checkbox"/>
	Strata <input type="checkbox"/>	Commercial <input type="checkbox"/>	<input type="text"/>	Rural <input type="checkbox"/> ◀ If ticked, provide a separate diagram of the proposed
	Community Title <input type="checkbox"/>	House Services <input type="checkbox"/>	<input type="text"/>	Unknown <input type="checkbox"/> ◀
		Builder's Service <input type="checkbox"/>	<input type="text"/>	

(ix) Calculated Maximum Demand in Each Phase (Amps) ◀ Note: This question is not asking about service rating

Existing Maximum Demand A B C Amps Existing Service Length m
 Proposed Maximum Demand* (Total of New & Existing Load) A B C Amps Proposed Service Length* m

5. Expedited Connections (See our website for further details on expedited connections)

(i) Do you want an expedited connection and accept the terms of our Model Standing Offer - Basic 100 Amps Connections?* Y N ◀ If no, go to (ii)
 (ii) If you want an expedited connection but prefer another model standing offer, write in the offer you prefer here:

If (i) is marked no and (ii) is left blank, Ausgrid will make you a connection offer within 10 business days which you will have 45 business days to accept.

6. Additional Information

Information you provide in this section may help Ausgrid to process your connection application faster

(i) Was a Preliminary Connection Enquiry lodged for this connection using form NECF-01?* Y N Preliminary Enquiry Number
 (ii) Do you propose to request Ausgrid's approval to underground or relocate Ausgrid's electricity assets as part of this Connection Application?* Y N ▶ If yes, attach details

7. Signatory

Signatory Name* Signatory Position*
 Signature of Connection Applicant* Date signed by the Connection Applicant* / /

Where this application requests an expedited connection, I declare that I have read and understood the terms and conditions of the connection offer referred to in section 5(i) or (ii) (including the Connection Offer Summary) and agree that if the connection is expedited that a contract based on that offer will be formed with Ausgrid on the date that Ausgrid receives the application. Where this application is being made on behalf of a retail customer or real estate developer, I declare that I have obtained the authority of that person to make this application of their behalf, including where applicable, making a request for expedition of the connection application.