

Guide to completing: Modifying Existing Connections Below 100 Amps Application

- Separation
- Amalgamation
- Alter Existing Connection

Note – for EMBEDDED GENERATION requests select ALTER EXISTING CONNECTION

Introduction

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Why use this form

This form should be used to modify an existing connection when it is:

- 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 multiple premises where the total maximum demand at the location is 100 Amps or less.

Why complete this form?

Ausgrid needs the information requested in this form so it can assess your connection requirements and make you a connection offer under the National Electricity Rules as they apply in New South Wales.

IMPORTANT:

You will need to complete all mandatory fields in order to be able to submit the form. Providing incorrect or incomplete information will result in an invalid application; this will mean that you will have to complete a new application and pay an additional submission fee.

This form is designed to be completed by a Qualified Electrical Professional. To provide some of the answers to these questions you will need to consult an electrical contractor or Accredited Service provider (ASP) who may need to attend the site.

Form Symbols – What they mean

Reference Code

All Forms are identified by unique Reference Codes.
Please keep a record of your application reference code. If you have enquiries about your application, we will require this number to assist you.

Reference Code : 0011613

Navigation through the form

The forms have been designed to assist you to quickly navigate and complete all the required information in a tabular step by step format.



1. Each section must be completed before moving onto the next step.
2. Complete sections are marked as a WHITE chevron with GREEN text
3. Current section are marked as a BLUE chevron with WHITE text
4. Next sections are marked as a WHITE chevron with GREY text

Completing sections



1. The process allows you to go BACK as required
2. You can SAVE & SHARE the application as you go, share the application link, return at any time and continue
3. As you complete a section, click NEXT to proceed

Mandatory Fields

1. Mandatory fields are identified with the use of *
2. Mandatory fields must be completed before proceeding
3. Non completed mandatory fields are shown as

*Phase A


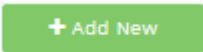
4. Tool tips and help are shown as



This is the Unit/Shop number for the individual premises. A separate line item is required for each Unit/Shop connection

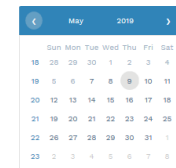


Useful buttons to help get things done

1. Duplicating a section 
2. Add a new section 
3. Browse to find file/s to upload and attach to your application



4. Calendar Icon  Opens date picker



5. Checkbox
6. Radio button (select only one) Yes No
7. Drop Down selection option – allows you to select from prepopulated list of options



Existing Below 100amp - Location Information

Existing Connection Below 100 AMP

Reference Code : 0004842

Location

Applicant

Service Selection

Load Details

Summary and Payment

Complete

| | | | |
|---|------------------|--|---|
| Retailer 1 | | NMI i | Meter Number 2 |
| Property Name | | Property Type 3 | *Land Title Type 4 |
| Floor Number | Unit/Shop Number | *Street Number/RMB | or *Lot Number |
| | | | or *Lot/DP Number 5 i |
| *Street Name | | Nearest Cross Street | |
| | | | |
| *Suburb | *Postcode | *Land Zoning 6 i | |
| | | | |

Next

1. If you know who the Retailer will be, select the **company** details from the drop down menu.
2. If you have a National Meter Identifier (NMI) and a Meter Number.
Note: The NMI can be found on the electricity bill.
3. Select the **Property Type** from the drop down menu for example: House, Unit, Shop etc.
4. Select the **Land Title Type** from the drop down menu for example Torrens, Strata, Community Title, Public or other.
5. Enter the **address** where the new connection is required, this could be entered either as a Street/RMB Number, Lot Number or Lot/DP Number which can be found on the Development Application (DA) or council rate notice.
6. Select the **Land Zoning** from drop down menu for example: Urban, Rural or Other.
Note: The Landing Zone information should auto populate with data from the NSW Government Planning Portal.

Existing Below 100amp - Applicant Information

Existing Connection Below 100 AMP Reference Code : 0004855

Location **Applicant** Service Selection Load Details Summary and Payment Complete

*Applicant Type 1
 ASP on behalf of a Retail Customer or Real Estate Developer

*Title *First Name *Last Name

*Email Address *Confirm Email Address

*Search by ABN, ACN *Company Name i

Floor Number Unit/Shop Number *Street Number/RMB or *PO Box/Locked Bag 2

*Street Name Nearest Cross Street

*Suburb *Postcode *Phone Number i Other Number

*ASP Number *ASP Level i

*Save your company details for future applications. i

The following details will be saved : ABN/ACN, Company name , Address, Phone number, Mobile number, EC licence number, ASP number and ASP level 3



Note: The email address supplied for the Connection Applicant will be utilised for ALL communication in relation to your Connection Application. The NMI and / or Permission to Connect emails will only be sent to the provided connection applicant email address.



1. Select the **Applicant Type** from the drop down menu for example: ASP, Electrical Contractor, Retail Customer etc.

Note: If you are the person who requires the modification of the electricity connection for your own use (for example in your house or business) then you are a **retail customer**.

If you are applying for modification of electricity to supply to a development which will be sold off and you will not be the end user of the electricity at this premises then you are a **real estate developer**.

If you are applying on behalf of someone, then select the category from the drop down menu that best describes you. (For example ASP on behalf of a retailer Customer or Real Estate Developer).

2. This section calls for the **applicant details** of the person making the application. YOUR details – i.e. the person lodging this form.

Note: If you are not a retail customer or real-estate developer, you must ensure that the person on whose behalf you are applying has authorised you to make an application, receive and accept a connection offer from Ausgrid on their behalf.

3. Click this option if you would like to save your company details for future applications.

Service Selection - Separation

Existing Connection Below 100 AMP


Reference Code : 0013038



Services


What type of service are you seeking?

1




Separation

2




Amalgamation

3



Alter Existing Connection

 To provide some of the answers to these questions you may need to consult an electrical contractor or ASP who may need to attend the site.

Back

Save & Share



You can Save & Share your application. Use the Save & Share function to email your application form to another person or yourself.

The service you chose requires you to provide information regarding the physical electrical connection needed for Ausgrid to accurately assess your application and provide you with an appropriate Model Standing Offer for Connection Services. This part of the form allows Ausgrid to determine if you intend to install embedded or standby generation as part of your application. A generating unit is embedded if it will be connected in parallel with Ausgrid's network (even if only momentarily). Examples of embedded generation includes:

- Solar PV
- Gas
- Diesel
- Wind turbine
- Batteries
- Co and Tri-generation

Select the **service** you are seeking by clicking on one of the tiles.

1. **Separation.** Select this option if you wish to divide your current electrical metering to two or more connections.
2. **Amalgamation.** Select this option if you wish to combine two or more connections.
3. **Alter Existing Connection.** Select this option if you already have a connection with Ausgrid and you wish to:
 - i. Alter the Maximum Capacity
 - ii. Alter the Consumer Mains
 - iii. Alter the Switchboard
 - iv. Alter the Connection Points
 - v. Alter an Existing Embedded Generation or Storage Systems
 - vi. Connect a New Embedded Generation or Storage Systems
 - vii. Alter, install or remove a controlled load
 - viii. Alter the Number of Phases
 - ix. Install or replace 'A' pole (Private)
 - x. Alter a Point of Common Coupling
 - xi. Disconnection / Reconnection


Separation - Load Details

Existing Connection Below 100 AMP

Reference Code : 0013038

Location Applicant Service Selection **Load Details** Embedded Generation Summary and Payment

Complete

 Separation + Embedded Generation


Connection Details for New Premises - Gardinia Street, Narwee, 2209

***Premises Usage** 1

***Property Type** 2 Floor Number Unit/Shop Number

***Proposed Maximum Demand** ***Number of Phases** 3 Phase A Phase B Phase C

***Are you intending to connect, alter or maintain controlled load at this premises?** 4 Yes No **Embedded Generation** 5

helpful tips  Premise details can be edited, deleted and duplicated by clicking the applicable buttons.

Total number of New premises

1

1. Select the **Premises Usage** details from the drop down menu, for example: Residential, Commercial or Industrial.
2. Select the **Property Type** from the drop down menu for example: House, Unit, Shop etc. if available provide additional details such as Floor and/or Unit and Shop number.
3. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the proposed maximum demand.
4. If intending to connect **Controlled Load** at the premises check 'Yes'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.
5. Tick / select the premise/s requiring **Embedded Generation**.

Separation - Load Details

***Proposed Point of Common Coupling**

1

***Proposed Asset Identifier**

unknown

i

2

***Proposed Connection Point**

i

3

***Proposed service length greater than 50 metres**

Yes
 No

4

***Proposed Service Type**

5


***Service Voltage**

***Service Size**

6

***Are you altering the existing premises?** Yes No

Additional Comments (up to 2000 characters)



helpful tips

You can Save & Share your application. Use the Save & Share function to email your application form to another person or yourself.

Browse File...

Additional Attachment

This section requires you to provide information regarding the physical electrical connection needed for Ausgrid to accurately assess your application and provide you with an appropriate response.

This section captures information regarding the components of the distribution system (premises connection assets) which is used to provide the connection service to the premises e.g. service cable, metering, new Ausgrid pole, pillar or substation etc.

1. Select the **proposed point of common coupling** from the drop-down menu.
2. Provide the **asset identifier** for the point of common coupling – if there is no asset identifier enter 'unknown'.
3. Select the **proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
4. Specify the **proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
5. Select the **service type and voltage** from the drop-down menus.
6. Select **Service Size** from the drop-down menu, if Other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
7. Are you **altering the existing premises**, this includes altering the maximum demand at the exiting premises.
 - If **No**, add additional comments and/or attachments then click next to proceed with the application. (Go to page 14)
 - If **Yes**, complete the alteration table. (Go to page 9)

Back

Save & Share

Next



The above information specifies the start and finish points of your service wire as well as the type of connection. You should specify these matters carefully as they will become part of the connection contract unless modified by Ausgrid.

Separation + Alteration - Load Details

Details for Existing Premises - Gardinia Street, Narwee, 2209

*Premises Usage 1


*Property Type Floor Number Unit/Shop Number 2

Select a minimum of one option from either of the two tables below. 3

| Installation change | Service change |
|--|--|
| Alter Maximum Capacity <input type="checkbox"/> | Alter Number of Phases <input type="checkbox"/> |
| Alter Consumer Mains <input type="checkbox"/> | Install or replace 'A' pole (private) <input type="checkbox"/> |
| Alter Switchboard <input type="checkbox"/> | Alter Point of Common Coupling <input type="checkbox"/> |
| Alter Connection Point <input type="checkbox"/> | Disconnection / Reconnection <input type="checkbox"/> |
| Alter an Existing Embedded Generation / Storage System <input type="checkbox"/> 4 | Other <input type="checkbox"/> |
| Connect a New Embedded Generation / Storage System <input type="checkbox"/> | |
| Install, Alter or Remove Controlled Load <input type="checkbox"/> | |
| Other <input type="checkbox"/> | |

Additional Comments (up to 2000 characters) 4

Additional Attachment

helpful tips  You can Save & Share your application. Use the Save & Share function to email your application form to another person or yourself.

This section captures the information which is being altered on the existing premises. This includes altering the maximum demand at the existing premises. You can select as many options you need to, which relate to the application.

1. Select the **Premises Usage** details from the drop down menu, for example: Residential, Commercial or Industrial.
2. Select the **Property Type** from the drop down menu for example: House, Unit, Shop etc. if available provide additional details such as Floor and/or Unit and Shop number.
3. Select all applicable **Installation and Service Changes** to be assessed with the application.

Note: Each option selected will open additional fields to be completed which relate to the changes to the existing premises.



For more information on alterations a detailed step by step guide for Installation and Service Changes can be found on page 33 in this guide.

4. Add additional **Comments** and/or **Attachments** then click next to proceed with the application.

Note: If you have **NO** Embedded Generation (Go to page 14) otherwise proceed to the Separation + Embedded Generation guide on the following pages.

Separation + Embedded Generation

Existing Connection Below 100 AMP

Reference Code : 0013038

Location Applicant Service Selection Load Details **Embedded Generation** Summary and Payment

Complete



If you ticked yes to Embedded Generation on step 5, page 7, you will be required to complete the following steps.

1. Select how you will **operate the Embedded Generation**. By selecting "Parallel" you will be generating whilst connected to the Ausgrid network. By Selecting "Standby" or 'Parallel and Standby" you intend to operate your embedded Generation whilst either disconnected from the Ausgrid network, or both.
2. **Note:** By Selecting '**Standby**' You will be asked to confirm your design is in accordance with AS3010 and NSW service and installation rules.
3. Select how the **Embedded Generation** will be connected, then click **+ Inverter** to add an **Inverter**, or **+ Non-Inverter** to add a **Non-inverter**

Separation + Embedded Generation

*Inverter Phase Inverter Rating kW/kVA Phase A Phase B Phase C

Address: Gardinia Street, Narwee, 2209 Usage: Residential Type: Unit Unit/Shop: 7

*How do you intend to operate your Embedded Generation with the Ausgrid network? Parallel Stand By Parallel and Stand By **1**

*The system has been designed as a Stand-by Generation in accordance with AS3010 and NSW service and installation rules Yes No **2**

*Embedded Generation is connected via Inverter Non Inverter Inverter and Non-Inverter **3**

+ Inverter

Please add an inverter.

+ Non-Inverter

Please add a Non-Inverter.

Summary

| Premises | Storage kW | Other Power kW | Generation kW | Inverter kW (A+ B + C) = Total | Generation kW (non- inverter) | Generation Total kW |
|--|------------|----------------|---------------|--------------------------------|-------------------------------|---------------------|
| Usage: Residential Type: Unit Unit/Shop: 7 | 0 | 0 | 0 | A: 0 + B: 0 + C: 0 = 0 | 0 | 0 |
| Total | 0 | 0 | 0 | A: 0 + B: 0 + C: 0 = 0 | 0 | 0 |

Separation + Embedded Generation

Existing Connection Below 100 AMP Reference Code : 0013038

Location Applicant Service Selection Load Details **Embedded Generation** Summary and Payment

Complete


New Inverter

*Energy Source 1

Inverter Details

*Inverter Type Manufacturer Name Model Number 2

*Inverter Phase Inverter Rating kW/kW per Phase Phase A Phase B Phase C 3

 Click the **Save** button to store your information


Cancel Save

*Energy storage will be configured to generate when the network is off. Yes No 4

New Generation Unit (GU) Details

*Generation Type Manufacturer Name Model Number 5

*Generation Phase GU Nameplate Rating in kW Phase A Phase B Phase C 6

 Click the **Save** button to store your information

Cancel Save

1. For a **New Inverter** select the **Energy Source** from the drop down list: PV only, Battery only, PV and Battery, Fuel Cell or Other.
2. Enter the **Inverter Details**, by selecting the **Inverter Type**; Grid Connect, Multiple Mode, Micro Inverters or Other.
3. Select to **Invert Phase** from Single or Three, specify the total generation in kW and complete the information relevant to the Inverter. Click **Save** to add the information.
4. Confirm if the **Energy Storage** will be configured to generate when the network is off.
5. For a **New Generation Unit** select the **Generation Type** from the drop down list: Rotating Machine, Hydro or Other.
Note: You will be asked to supply the kW.
6. Select the **Generation Phase** from either Single or Three, then enter the Generating Unit (GU) Nameplate rating in kW. Click **Save** to add the information.


Separation + Embedded Generation

Existing Connection Below 100 AMP

Reference Code : 0013038

Location Applicant Service Selection Load Details **Embedded Generation** Summary and Payment

Complete

 Separation + Embedded Generation

Summary

| Premises | Storage kW | Other Power kW | Generation kW | Inverter kW (A + B + C) = Total | Generation kW (non- inverter) | Generation Total kW |
|--|------------|----------------|---------------|------------------------------------|-------------------------------|---------------------|
| Usage: Residential Type: Unit Unit/Shop: 7 | 100 | 0 | 0 | A: 100 + B: 0 + C: 0 = 100 | 100 | 200 |
| Total | 100 | 0 | 0 | A: 100 + B: 0 + C: 0 = 100 | 100 | 200 |

1. Attach the **Single Line Diagram**.
2. Attach the **Control / Protection Settings and Schematic Diagrams**. Refer to NS194 for parallel generation requirements.
3. Click **Yes** if your application is multi-tenanted or embedded network. Enter the **Total existing inverter connected generation kW**.
Note: Examples of multi-tenanted premises or imbedded networks may include apartment blocks, retirement village, shopping centres etc.

*Single Line Diagram

Browse File...

1

*Control/protection settings and schematic diagrams ⓘ

Browse File...

2

My installation is part of a multi-tenanted premises or embedded network that has existing inverter connected Generation installed. ⓘ

 Yes No

3

*Total existing inverter connected generation kW

Separation + Embedded Generation Declaration

Existing Connection Below 100 AMP

Reference Code : 0013038



Declaration

I confirm that the system meets each of the following conditions:

- *I have made efforts to identify any other premises with Embedded Generation that share the network connection that this application pertains to, and have provided those details (where relevant) within this application. ⓘ
- *The installer and equipment have current approval from the Australian Clean Energy Council (CEC). ⓘ
- *Proposed inverter(s) complies with the voltage rise requirements of NSW Service and Installation Rules ⓘ
- *Proposed inverter(s) have Volt-VAR and Volt-Watt response modes enabled. ⓘ
- *In preparing this application I have considered the requirements of NS194 Connection of Embedded Generators ⓘ
- *In preparing this application I have considered the requirements of the Service and Installation Rules of NSW ⓘ
- *In preparing this application I have considered the requirements of the AS/NZS3000:2018 The Wiring Rules. ⓘ
- *In preparing this application I have considered the requirements of the AS/NZS4777 Grid connection of energy systems via inverters ⓘ

Back

Save & Share

Next

1. Click the declaration for each item that:

i. You have made contact with the Property Managers / Body Corporates to confirm that you have all the information related to the site / facility at which the premises exist.

ii. The installer and equipment have current approval from the Australian Clean Energy Council:
www.cleanenergycouncil.org.au/

iii. Inverters comply voltage rise requirements:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

iv. Inverters have Volt-VAR and Volt-Watt response modes enabled:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

v. You have considered the requirements for NS194 Connection of Embedded Generators:

<https://www.ausgrid.com.au/ASPs-and-Contractors/Technical-documentation/Network-Standards>

vi. You have considered the requirements of the Service and Installation Rules of NSW:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

vii. You have considered the requirements of the

AS/NZS3000:2018 Wiring Rules, more information can be found at: <https://www.saiglobal.com/online/>

viii. You have considered the requirements of the AS/NZS4777 Grid

Connection of energy systems via inverters:
<https://www.saiglobal.com/online/>

Separation - Summary

Existing Connection Below 100 AMP Reference Code : 0013038

[✎ Separation + Embedded Generation](#) 1

LOCATION

Retailer
 Agt
 Land Title Type
 Strata
 Street Number/RMB
 39
 Location Address
 Gardinia Street, Narwee, 2209
 Land Zoning
 Urban 2
[Edit]

APPLICANT

Applicant Type
 Retail Customer
 Full Name
 Miss Ima Modifying
 Email Address
 Modify@gmail
 Street Number/RMB
 39
 Applicant Address
 Gardinia Street Narwee 2209
 Phone Number
 0412123456

LOAD DETAILS 1

LOAD DETAILS FOR NEW PREMISES

| Premises | No. of Phases | Phase A | Phase B | Phase C | Controlled Load | Phases | EG |
|--|---------------|---------|---------|---------|-----------------|--------|-----|
| Usage: Residential Type: Unit Unit/Shop: 7 | 1 | 1 | | | | | New |

Number Of Premises: 1

Proposed Point Of Common Coupling
 Pole
 Proposed Asset Identifier
 Unknown
 Proposed Connection Point
 Front Of Premises
 Proposed Service Length Greater Than 50 Metres
 No
 Proposed Service Type
 Overhead
 Service Voltage
 Low Voltage 230/400v
 Service Size
 100 Amps
 Are You Altering The Existing Premises?
 No 2
[Edit]

EMBEDDED GENERATION

USAGE: RESIDENTIAL TYPE: UNIT UNIT/SHOP: 7

How Do You Intend To Operate Your Embedded Generation With The Ausgrid Network?
 Parallel And Stand By
 The System Has Been Designed As A Stand-By Generation In Accordance With As3010 And Nsw Service And Installation Rules

1. **Review** your application.
2. You will have the option to edit information from this summary page by **Review** associated fees.



This summary page is indicative, dependent of the choices you made regarding embedded generation and alterations.

Separation - Summary – Expedited Connection

EXPEDITED CONNECTION

Option A

Do you want to expedite your connection offer for all premises?

Yes No

1

You can download the Basic Connection Services Offer - up to 100 Amps for your records [here](#).

Ausgrid will send you an offer that meets your supply requirements.

OPTION A – [Expediting your connection offer](#)

1. Select **YES** to expedite your connection.

Note: By selecting 'Yes', and requesting an expedited connection offer, the connection application will be processed more efficiently because; if Ausgrid agrees that the offer is right for your proposed connection and there is no need for the offer to be sent to you, signed and returned to Ausgrid.



The expedited connection process allows you to save time by skipping the offer and acceptance steps to a connection contract. If you request expedition and indicate that a particular model standing offer is acceptable, the contract is taken to have begun on the day we received your connection application, provided we agree that any model standing offer you have nominated is appropriate. If you do not request expedition or you nominate an inappropriate model offer, it could add up to **55 days** to your connection process.

EXPEDITED CONNECTION

Option B

Do you want to expedite your connection offer for all premises?

Yes No

1

Please download the Basic Connection Services Offer - up to 100 Amps [here](#). Do you agree to the Terms and Conditions of the offer?

Yes No

2

Ausgrid will send you an offer that meets your supply requirements.

OPTION B – [Accept a Model Standing Offer](#)

1. Select **NO** if you do not want to expedite your connection offer.
2. Select **YES** if you agree to the Terms and Conditions of the offer. You are able to Review the models standing offer by selecting [\(here\)](#)

Note: The connection application will be processed efficiently because if Ausgrid agrees that the offer is right for your proposed connection and there is no need for the offer to be sent to you, signed and returned to Ausgrid.

EXPEDITED CONNECTION

Option C

Do you want to expedite your connection offer for all premises?

Yes No

1

Please download the Basic Connection Services Offer - up to 100 Amps [here](#). Do you agree to the Terms and Conditions of the offer?

Yes No

2

Ausgrid will send you an offer that meets your supply requirements.

OPTION C – [Negotiate a connection offer](#)

1. Select **NO** if you do not want to expedite your connection offer.
2. Select **NO** if you don't agree to the **Terms and Conditions** of the offer.



Note: if you do not accept the terms and conditions, Ausgrid will send you an offer that meets your supply requirements.

Separation – Declaration

DECLARATION

Applicant Name

Miss Ima Modifying

Application Date

31-May-2019

Price Description

Below 100 Amps Connection for Urban Area 1 x
Standby - Technical Assessment required

Total Price

Price Including GST

AUD \$

AUD \$

AUD \$

Terms and Conditions:

In submitting this application you are engaging Ausgrid to provide you with a connection offer. Once submitted the fee charged is consumed. Ausgrid will aim to provide you with a written response within 10 business days. If additional work and/or fees are required, we will contact you to advise prior to providing the response.

Where this application requests an expedited connection, I declare that I have read and understood the terms and conditions of the connection offer 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.

*I acknowledge the terms & conditions.

1

2

Back

Save & Share

Download PDF

Pay

3

1. Review your **Declaration** that you understand the Total Price to be paid and the Terms and Conditions.
2. By clicking this box you **acknowledge the terms and conditions.**
3. Click Pay to move to the payment screen or Save & Share your application.

Note: You can Save & Share you application. Use the Save & Share function to email your application form to another person for payment and submission.



Note: The form will not be submitted to Ausgrid until payment has been made.



This declaration summary page is indicative, dependent of the choices you made regarding embedded generation and alterations.

Separation - Payment

Payment Confirmation ✕

Do you want to proceed to payment for the amount : AUD Pay

Or

Share application for payment i

i
Share

Supported by the
CommonwealthBank

Make a BPOINT Payment

Biller Code: 1261338 (Ausgrid - Ausgrid)

Ref#: 0011659

Amount (AUD): ?

Select your payment option:

- To proceed with payment select **Pay** and follow the payment options.

i You can send the completed form to a third party to complete the payment. Then instruct that party they will receive an email and they should follow the link to make payment.

Note: only once payment is successfully submitted the application will be received and processed by Ausgrid.

Supported by the
CommonwealthBank

Online Payment

You have entered the following details

Biller Code: 1261338 (Ausgrid - Ausgrid)

Ref#: 0011659

Payment Amount: AUD :

Please enter your card details to proceed

Card Number:

Expiry Date: MM YY

CVN: ?

<< Back
Proceed >>

Service Selection - Amalgamation

Existing Connection Below 100 AMP


Reference Code : 0013038



Services


What type of service are you seeking?

1




Separation

2




Amalgamation

3



Alter Existing Connection



To provide some of the answers to these questions you may need to consult an electrical contractor or ASP who may need to attend the site.

Back

Save & Share



You can Save & Share your application. Use the Save & Share function to email your application form to another person or yourself.

The service you chose requires you to provide information regarding the physical electrical connection needed for Ausgrid to accurately assess your application and provide you with an appropriate Model Standing Offer for Connection Services. This part of the form allows Ausgrid to determine if you intend to install embedded or standby generation as part of your application. A generating unit is embedded if it will be connected in parallel with Ausgrid's network (even if only momentarily). Examples of embedded generation includes:

- Solar PV
- Gas
- Diesel
- Wind turbine
- Batteries
- Co and Tri-generation

Select the **service** you are seeking by clicking on one of the tiles.

1. **Separation.** Select this option if you wish to divide your current electrical metering to two or more connections.
2. **Amalgamation.** Select this option if you wish to combine two or more connections.
3. **Alter Existing Connection.** Select this option if you already have a connection with Ausgrid and you wish to:
 - i. Alter the Maximum Capacity
 - ii. Alter the Consumer Mains
 - iii. Alter the Switchboard
 - iv. Alter the Connection Points
 - v. Alter an Existing Embedded Generation or Storage Systems
 - vi. Connect a New Embedded Generation or Storage Systems
 - vii. Alter, install or remove a controlled load
 - viii. Alter the Number of Phases
 - ix. Install or replace 'A' pole (Private)
 - x. Alter a Point of Common Coupling
 - xi. Disconnection / Reconnection

Amalgamation – Load Details

Existing Connection Below 100 AMP

Reference Code : 0013049


Location > Applicant > Service Selection > **Load Details** > Summary and Payment > Complete

 Amalgamation

Provide details for the premises that are being permanently disconnected - Gardinia Street, Narwee, 2209

*NMI Meter Number **1**

*Property Type Floor Number Unit/Shop Number **2**

 **Note:** The total number of Premises to be disconnected is the actual number of NMIs that are being permanently disconnected.

Total Number of Premises to be disconnected

1

Provide details for the premises that will remain connected - Gardinia Street, Narwee, 2209

*NMI Meter Number **3** *Premises Usage **4**

*Property Type Floor Number *Unit/Shop Number **5**

*Are you altering the remaining premises ? Yes No **6**

Additional Comments (up to 2000 characters)

Additional Attachment

This section requires you to provide details for the premises that is being permanently **disconnected**.



Permanent Disconnection requests must be located at the same street address ie U1 1 Smith, U2 1 Smith

1. Enter the National Meter Identifier (NMI) and a Meter Number for the premises to be disconnected.

Note: The NMI can be found on the electricity bill.

2. Select the **Property Type** from the drop down menu for example: House, Unit, Shop etc. Where possible add additional property information such as **Floor Number** and **Unit/Shop Number**. The unit/shop number provided here is for the individual premises. A separate line item is required for each unit/shop connection.

Note: Click for additional Unit / Shop Connections.

This section requires you to provide details for the premises that will **remain connected**.

3. If you have a National Meter Identifier (NMI) and a Meter Number for the premises which will remain connected.

4. Select the **Premises Usage** details from the drop down menu, for example: Residential, Commercial or Industrial.

5. Select the **Property Type** from the drop down menu for example: House, Unit, Shop etc. Where possible add additional property information such as **Floor Number** and **Unit/Shop Number**.

6. Are you **altering the existing premises**, this includes altering the maximum demand at the exiting premises.

- If **No**, add additional comments and/or attachments then click next to proceed with the application. (Go to Summary on page 20)

- If **Yes**, (Go to Alteration existing connection on page 22)

Amalgamation - Summary

Existing Connection Below 100 AMP Reference Code : 0013049

[✎ Amalgamation](#) 1

LOCATION

[Retailer](#)
[Agt](#)
[Property Type](#)
[Unit](#)
[Land Title Type](#)
[Strata](#)
[Unit/Shop Number](#)
[7](#)
[Street Number/RMB](#)
[39](#)
[Location Address](#)
[Gardinia Street, Narwee, 2209](#)
[Land Zoning](#)
[Urban](#)

APPLICANT

[Applicant Type](#)
[Retail Customer](#)
[Full Name](#)
[Miss Ima Modifier](#)
[Email Address](#)
[Modify@gmail](#)
[Street Number/RMB](#)
[39](#)
[Applicant Address](#)
[Gardinia Street Narwee 2209](#)
[Phone Number](#)
[0412123456](#)

2
[Edit]

1. **Review** your application
2. You will have the option to edit information from this summary page by **Review** associated fees.



This summary page is indicative, dependent of the choices you made regarding embedded generation and alterations.

LOAD DETAILS 1

PREMISES THAT ARE BEING PERMANENTLY DISCONNECTED

| Premises | NMI | Meter Number |
|-------------------------|-------------|--------------|
| Type: Unit Unit/Shop: 8 | 45000000000 | 123456789 |
| Number Of Premises: 1 | | |

LOAD DETAILS FOR REMAINING PREMISES

| Premises | NMI | Meter Number |
|--|-------------|--------------|
| Usage: Residential Type: Unit Unit/Shop: 7 | 45000000001 | 987654321 |
| Number Of Premises: 1 | | |

Are You Altering The Existing Premises?
No

2
[Edit]

Amalgamation with No Alterations – Declaration

DECLARATION

Applicant Name

Miss Ima Modifier

Application Date

31-May-2019

[Terms and Conditions:](#)

In submitting this application you are engaging Ausgrid to provide you with a connection offer. Once submitted the fee charged is consumed. Ausgrid will aim to provide you with a written response within 10 business days. If additional work and/or fees are required, we will contact you to advise prior to providing the response.

Where this application requests an expedited connection, I declare that I have read and understood the terms and conditions of the connection offer 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.

*I acknowledge the terms & conditions.

Back

Save & Share

Download PDF

Submit

1. Review your **Declaration** that you understand the Terms and Conditions.
2. By clicking this box you **acknowledge the terms and conditions**.
3. Click Submit to move to the payment screen or Save & Share your application.

Note: You can Save & Share you application. Use the Save & Share function to email your application form to another person for review and submission.



Thank you!

Your Reference Code is:
0013049

This application has been successfully completed.

If you need help or more information, please refer to our [Frequently Asked Questions](#) or email us on datanorth@ausgrid.com.au


If you wish to download a PDF copy of the application, please download below.


Download PDF




A copy of your application can be downloaded in PDF format for your records.

Amalgamation - Altering Existing Connection

 Alter Existing Connection 1

Select a minimum of one option from either of the two tables below. 

| Installation change | Service change |
|---|--|
| Alter Maximum Capacity <input type="checkbox"/> | Alter an Existing Service to a Temporary Builders Supply (TBS) <input type="checkbox"/> |
| Alter Consumer Mains <input type="checkbox"/> | Alter an Existing Temporary Builders Supply (TBS) to a permanent Connection <input type="checkbox"/> |
| Alter Switchboard <input type="checkbox"/> | Alter Number of Phases <input type="checkbox"/> |
| Alter Connection Point <input type="checkbox"/> | Install or replace 'A' pole (private) <input type="checkbox"/> |
| Alter an Existing Embedded Generation / Storage System <input type="checkbox"/>  | Alter Point of Common Coupling <input type="checkbox"/> |
| Connect a New Embedded Generation / Storage System <input type="checkbox"/> | Disconnection / Reconnection <input type="checkbox"/> |
| Emergency Repairs <input type="checkbox"/> | Emergency Repairs <input type="checkbox"/> |
| Install, Alter or Remove Controlled Load <input type="checkbox"/> | Other <input type="checkbox"/> |
| Other <input type="checkbox"/> | |

Additional Comments (up to 2000 characters)

This section captures the information which is being altered on the existing premises. This includes altering the maximum demand at the existing premises. You can select as many options you need to, which relate to the application.

1. Select all applicable **Installation and Service Changes** to be assessed with the application.

Note: Each option selected will open additional fields to be completed which relate to the changes to the existing premises.



For more information on alterations a detailed step by step guide for Installation and Service Changes can be found on page 33 in this guide.

2. Add additional **Comments** and/or **Attachments** then click next to proceed with the application.

Note: Will you alter or require a new Embedded Generation?

- If **No**, add additional comments and/or attachments then click next to proceed with the application. Go to Summary on page 27

- If **Yes**, Proceed to the Amalgamation Altering Existing Connection + Embedded Generation on page 23



Select a minimum of one option from either side of the tables

Back

Save & Share

Next

Amalgamation – Altering Existing Connection + Embedded Generation

Installation change

*Alter an Existing Embedded Generation / Storage System 1

Address: Gardinia Street, Narwee, 2209

*How do you intend to operate your Embedded Generation with the Ausgrid network? Parallel Stand By Parallel and Stand By 1

*The system has been designed as a Stand-by Generation in accordance with AS3010 and NSW service and installation rules Yes No 2

*Embedded Generation is connected via Inverter Non Inverter Inverter and Non-Inverter 3

Are you intending to Install or Remove PV Panels or Battery Storage to an Existing Inverter? Yes No

+ Existing Inverter - Existing Inverter + Inverter

Please add existing Inverter.

+ Existing Non-Inverter - Existing Non-Inverter + Non-Inverter

Please add existing capacity.

*Energy Source

Inverter Details 5

*Inverter Type Manufacturer Name Model Number

*Inverter Phase Inverter Rating kW/kW per Phase Phase A Phase B Phase C

helpful tips Click the Save button to store your information

Cancel Save

*Energy storage will be configured to generate when the network is off. Yes No 6

1. Select how you will **operate the Embedded Generation**. By selecting “Parallel” you will be generating whilst connected to the Ausgrid network. By Selecting “Standby” or ‘Parallel and Standby” you intend to operate your embedded Generation whilst either disconnected from the Ausgrid network, or both.
2. **Note:** By Selecting ‘Standby’ You will be asked to confirm your design is in accordance with AS3010 and NSW service and installation rules.
3. Select how the **Embedded Generation** will be connected, then click to add, click to remove an **Inverter**, click to add or remove a **Non-inverter**.
Note: Existing inverter is a device already installed at the premises.
4. Select the **Energy Source** from the drop down list: **PV only, Battery only, PV and Battery, Fuel Cell** or **Other**.
5. Enter the **Inverter Details**, by selecting the **Inverter Type**; **Grid Connect, Multiple Mode, Micro Inverters** or **Other**. Select to **Invert Phase** from **Single** or **Three**, specify the total generation in kW and complete the information relevant to the Inverter
6. Confirm if **energy storage** will be configured to generate when the network is off.

Amalgamation – Altering Existing Connection + Embedded Generation


New Inverter

*Energy Source 1

Inverter Details

*Inverter Type Manufacturer Name Model Number 2

*Inverter Phase Inverter Rating kW/kW per Phase Phase A Phase B Phase C 3


 Click the **Save** button to store your information

*Energy storage will be configured to generate when the network is off. Yes No 4

New Generation Unit (GU) Details

*Generation Type Manufacturer Name Model Number 5

*Generation Phase GU Nameplate Rating in kW Phase A Phase B Phase C 6

 Click the **Save** button to store your information

1. For a **New Inverter** select the **Energy Source** from the drop down list: PV only, Battery only, PV and Battery, Fuel Cell or Other.
2. Enter the **Inverter Details**, by selecting the **Inverter Type**; Grid Connect, Multiple Mode, Micro Inverters or Other.
3. Select to **Invert Phase** from Single or Three, specify the total generation in kW and complete the information relevant to the Inverter. Click **Save** to add the information.
4. Confirm if the **Energy Storage** will be configured to generate when the network is off.
5. For a **New Generation Unit** select the **Generation Type** from the drop down list: Rotating Machine, Hydro or Other.
Note: You will be asked to supply the kW.
6. Select the **Generation Phase** from either Single or Three, then enter the Generating Unit (GU) Nameplate rating in Kw. Click **Save** to add the information.

Amalgamation – Altering Existing Connection + Embedded Generation

| Summary | | | | | | |
|--|------------|----------------|---------------|-----------------------------------|-------------------------------|---------------------|
| Premises | Storage kW | Other Power kW | Generation kW | Inverter kW (A+ B + C) = Total | Generation kW (non- inverter) | Generation Total kW |
| Usage: Residential Type: Unit Unit/Shop: 7 | 100 | 0 | 0 | A: 100 + B: 0 + C: 0 = 100 | 100 | 200 |
| Total | 100 | 0 | 0 | A: 100 + B: 0 + C: 0 = 100 | 100 | 200 |

1. Attach the **Single Line Diagram**.
2. Attach the **Control / Protection Settings and Schematic Diagrams**. Refer to NS194 for parallel generation requirements.
3. Click **Yes** if your application is multi-tenanted or embedded network. Enter the **Total existing inverter connected generation kW**.
Note: Examples of multi-tenanted premises or imbedded networks may include apartment blocks, retirement village, shopping centres etc.

***Single Line Diagram**

1

***Control/protection settings and schematic diagrams** ⓘ

2

My installation is part of a multi-tenanted premises or embedded network that has existing inverter connected Generation installed. ⓘ

Yes
 No
 3

***Total existing inverter connected generation kW**

Amalgamation – Altering Existing Connection + Embedded Generation

Declaration

I confirm that the system meets each of the following conditions:

- | | |
|--|---|
| <input type="checkbox"/> *I have made efforts to identify any other premises with Embedded Generation that share the network connection that this application pertains to, and have provided those details (where relevant) within this application. | 1 |
| <input type="checkbox"/> *The installer and equipment have current approval from the Australian Clean Energy Council (CEC). | 1 |
| <input type="checkbox"/> *Proposed inverter(s) complies with the voltage rise requirements of NSW Service and Installation Rules | 1 |
| <input type="checkbox"/> *Proposed inverter(s) have Volt-VAR and Volt-Watt response modes enabled. | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of NS194 Connection of Embedded Generators | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the Service and Installation Rules of NSW | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the AS/NZS3000:2018 The Wiring Rules. | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the AS/NZS4777 Grid connection of energy systems via inverters | 1 |

1. Click the declaration for each item that:

- i. You have made contact with the Property Managers / Body Corporates to confirm that you have all the information related to the site / facility at which the premises exist.

- ii. The installer and equipment have current approval from the Australian Clean Energy Council:
www.cleanenergycouncil.org.au/

iii. Inverters comply voltage rise requirements:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

iv. Inverters have Volt-VAR and Volt-Watt response modes enabled: <https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

v. You have considered the requirements for NS194 Connection of Embedded Generators:

<https://www.ausgrid.com.au/ASPs-and-Contractors/Technical-documentation/Network-Standards>

vi. You have considered the requirements of the Service and Installation Rules of NSW:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

vii. You have considered the requirements of the AS/NZS3000:2018 Wiring Rules, more information can be found at: <https://www.saiglobal.com/online/>

viii. You have considered the requirements of the AS/NZS4777 Grid Connection of energy systems via inverters:
<https://www.saiglobal.com/online/>

Amalgamation - Summary

Existing Connection Below 100 AMP Reference Code : 0013049

[✎ Amalgamation](#) 1

LOCATION

[Retailer](#)
[Agt](#)
[Property Type](#)
[Unit](#)
[Land Title Type](#)
[Strata](#)
[Unit/Shop Number](#)
[7](#)
[Street Number/RMB](#)
[39](#)
[Location Address](#)
 Gardinia Street, Narwee, 2209
[Land Zoning](#)
 Urban

APPLICANT

[Applicant Type](#)
 Retail Customer
[Full Name](#)
 Miss Ima Modifier
[Email Address](#)
 Modify@gmail
[Street Number/RMB](#)
 39
[Applicant Address](#)
 Gardinia Street Narwee 2209
[Phone Number](#)
 0412123456

2

[Edit]

1. **Review** your application
2. You will have the option to edit information from this summary page by **Review** associated fees.



This summary page is indicative, dependent of the choices you made regarding embedded generation and alterations.

LOAD DETAILS 1

PREMISES THAT ARE BEING PERMANENTLY DISCONNECTED

| Premises | NMI | Meter Number |
|-------------------------|-------------|--------------|
| Type: Unit Unit/Shop: 8 | 45000000000 | 123456789 |
| Number Of Premises: 1 | | |

LOAD DETAILS FOR REMAINING PREMISES

| Premises | NMI | Meter Number |
|--|-------------|--------------|
| Usage: Residential Type: Unit Unit/Shop: 7 | 45000000001 | 987654321 |
| Number Of Premises: 1 | | |

Are You Altering The Existing Premises?
No

2

[Edit]

Amalgamation - Expedited Connection

EXPEDITED CONNECTION

Option A

Do you want to **expedite** your connection offer for all premises?

Yes No

1

You can download the Basic Connection Services Offer - up to 100 Amps for your records [here](#).

Ausgrid will send you an **offer** that meets your supply requirements.

OPTION A – [Expediting your connection offer](#)

1. Select **YES** to **expedite your connection**.

Note: By selecting 'Yes', and requesting an expedited connection offer, the connection application will be processed more efficiently because; if Ausgrid agrees that the offer is right for your proposed connection and there is no need for the offer to be sent to you, signed and returned to Ausgrid.



The expedited connection process allows you to save time by skipping the offer and acceptance steps to a connection contract. If you request expedition and indicate that a particular model standing offer is acceptable, the contract is taken to have begun on the day we received your connection application, provided we agree that any model standing offer you have nominated is appropriate. If you do not request expedition or you nominate an inappropriate model offer, it could add up to **55 days** to your connection process.

EXPEDITED CONNECTION

Option B

Do you want to **expedite** your connection offer for all premises?

Yes No

1

Please download the Basic Connection Services Offer - up to 100 Amps [here](#). Do you agree to the Terms and Conditions of the offer?

Yes No

2

Ausgrid will send you an **offer** that meets your supply requirements.

OPTION B – [Accept a Model Standing Offer](#)

1. Select **NO** if you do not want to **expedite your connection offer**.
2. Select **YES** if you agree to the Terms and Conditions of the offer. You are able to Review the models standing offer by selecting [\(here\)](#)

Note: The connection application will be processed efficiently because if Ausgrid agrees that the offer is right for your proposed connection and there is no need for the offer to be sent to you, signed and returned to Ausgrid.

EXPEDITED CONNECTION

Option C

Do you want to **expedite** your connection offer for all premises?

Yes No

1

Please download the Basic Connection Services Offer - up to 100 Amps [here](#). Do you agree to the Terms and Conditions of the offer?

Yes No

2

Ausgrid will send you an **offer** that meets your supply requirements.

OPTION C – [Negotiate a connection offer](#)

1. Select **NO** if you do not want to **expedite your connection offer**.
2. Select **NO** if you don't agree to the **Terms and Conditions** of the offer.



Note: if you do not accept the terms and conditions, Ausgrid will send you an offer that meets your supply requirements.

Amalgamation – Declaration

DECLARATION

Applicant Name

Miss Ima Modifying

Application Date

31-May-2019

Price Description

Below 100 Amps Connection for Urban Area 1 x
Standby - Technical Assessment required

Total Price

Price Including GST

AUD \$

AUD \$

AUD \$

Terms and Conditions:

In submitting this application you are engaging Ausgrid to provide you with a connection offer. Once submitted the fee charged is consumed. Ausgrid will aim to provide you with a written response within 10 business days. If additional work and/or fees are required, we will contact you to advise prior to providing the response.

Where this application requests an expedited connection, I declare that I have read and understood the terms and conditions of the connection offer 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.

*I acknowledge the terms & conditions.

1

2

Back

Save & Share

Download PDF

Pay

3

1. Review your **Declaration** that you understand the Total Price to be paid and the Terms and Conditions.
2. By clicking this box you **acknowledge the terms and conditions.**
3. Click Pay to move to the payment screen or Save & Share your application.

Note: You can Save & Share your application. Use the Save & Share function to email your application form to another person for payment and submission.



Note: The form will not be submitted to Ausgrid until payment has been made.



This declaration summary page is indicative, dependent of the choices you made regarding embedded generation and alterations.

Amalgamation - Payment

Payment Confirmation ✕

Do you want to proceed to payment for the amount : AUD Pay

Or

Share application for payment i

i
Share

Supported by the
CommonwealthBank

Make a BPOINT Payment

Biller Code: 1261338 (Ausgrid - Ausgrid)

Ref#:

Amount (AUD):

Select your payment option:

- To proceed with payment select **Pay** and follow the payment options.

i You can send the completed form to a third party to complete the payment. Then instruct that party they will receive an email and they should follow the link to make payment.

Note: only once payment is successfully submitted the application will be received and processed by Ausgrid.

Supported by the
CommonwealthBank

Online Payment

You have entered the following details

Biller Code: 1261338 (Ausgrid - Ausgrid)

Ref#: 0011659

Payment Amount: AUD :

Please enter your card details to proceed

Card Number:

Expiry Date: MM YY

CVN:

<< Back
Proceed >>

Service Selection – Altering Existing Connection

Existing Connection Below 100 AMP


Reference Code : 0013038

Location > Applicant > **Service Selection** > Load Details > Summary and Payment > Complete

Services


What type of service are you seeking?

1




Separation

2



Amalgamation

3



Alter Existing Connection

To provide some of the answers to these questions you may need to consult an electrical contractor or ASP who may need to attend the site.

Back

Save & Share



You can Save & Share your application. Use the Save & Share function to email your application form to another person or yourself.

The service you chose requires you to provide information regarding the physical electrical connection needed for Ausgrid to accurately assess your application and provide you with an appropriate Model Standing Offer for Connection Services. This part of the form allows Ausgrid to determine if you intend to install embedded or standby generation as part of your application. A generating unit is embedded if it will be connected in parallel with Ausgrid's network (even if only momentarily). Examples of embedded generation includes:

- Solar PV
- Gas
- Diesel
- Wind turbine
- Batteries
- Co and Tri-generation

Select the **service** you are seeking by clicking on one of the tiles.

1. **Separation.** Select this option if you wish to divide your current electrical metering to two or more connections.
2. **Amalgamation.** Select this option if you wish to combine two or more connections.
3. **Alter Existing Connection.** Select this option if you already have a connection with Ausgrid and you wish to:
 - i. Alter the Maximum Capacity
 - ii. Alter the Consumer Mains
 - iii. Alter the Switchboard
 - iv. Alter the Connection Points
 - v. Alter an Existing Embedded Generation or Storage Systems
 - vi. Connect a New Embedded Generation or Storage Systems
 - vii. Alter, install or remove a controlled load
 - viii. Alter the Number of Phases
 - ix. Install or replace 'A' pole (Private)
 - x. Alter a Point of Common Coupling
 - xi. Disconnection / Reconnection

Alter Existing Connection - Load Details

Existing Connection Below 100 AMP

Reference Code : 0013054

Location > Applicant > Service Selection > **Load Details** > Summary and Payment > Complete

Alter Existing Connection

Select a minimum of one option from either of the two tables below. ⓘ

Installation change

- Alter Maximum Capacity
- Alter Consumer Mains
- Alter Switchboard
- Alter Connection Point
- Alter an Existing Embedded Generation / Storage System ⓘ
- Connect a New Embedded Generation / Storage System
- Emergency Repairs
- Install, Alter or Remove Controlled Load
- Other

Service change

- Alter an Existing Service to a Temporary Builders Supply (TBS) 1
- Alter an Existing Temporary Builders Supply (TBS) to a permanent Connection
- Alter Number of Phases
- Install or replace 'A' pole (private)
- Alter Point of Common Coupling
- Disconnection / Reconnection
- Emergency Repairs
- Other

This section captures the information which is being altered on the existing premises. This includes altering the maximum demand at the existing premises. You can select as many options you need which relate to the application.


1. Select all applicable **Installation and Service Changes** to be assessed with the application.

Note: Each option selected will open additional fields to be completed which relate to the changes to the existing premises.



Detailed alteration step by step guide for Installation and Service Changes please refer to page 33 in this guide.

Alter Existing Connection + Embedded Generation Table of Contents

| Installation change | Service change |
|---|--|
| Alter Maximum Capacity <input type="checkbox"/> | Alter an Existing Service to a Temporary Builders Supply (TBS) <input type="checkbox"/> |
| Alter Consumer Mains <input type="checkbox"/> | Alter an Existing Temporary Builders Supply (TBS) to a permanent Connection <input type="checkbox"/> |
| Alter Switchboard <input type="checkbox"/> | Alter Number of Phases <input type="checkbox"/> |
| Alter Connection Point <input type="checkbox"/> | Install or replace 'A' pole (private) <input type="checkbox"/> |
| Alter an Existing Embedded Generation / Storage System <input type="checkbox"/>  | Alter Point of Common Coupling <input type="checkbox"/> |
| Connect a New Embedded Generation / Storage System <input type="checkbox"/> | Disconnection / Reconnection <input type="checkbox"/> |
| Emergency Repairs <input type="checkbox"/> | Emergency Repairs <input type="checkbox"/> |
| Install, Alter or Remove Controlled Load <input type="checkbox"/> | Other <input type="checkbox"/> |
| Other <input type="checkbox"/> | |



A detailed step by step guide for the following categories can be found on the following pages:

Installation Changes:

- Alter Maximum Capacity go to page34
- Alter Consumer Mains35
- Alter Switchboard36
- Alter Connection Point.....37
- Alter an Existing or Connect to a New Embedded Generation / Storage System.....38
- Emergency Repairs.....45
- Install, Alter or Remove Controlled Load.....46

Service Changes:

- Alter an Existing Service to a Temporary Building Supply (TBS).....47
- Alter an Existing Service to a Temporary Building Supply (TBS) to a permanent Connection...48
- Alter Number of Phases.....49
- Install or replace 'A' pole (private).....50
- Alter Point of Common Coupling.....51
- Disconnection / Reconnection.....52
- Emergency Repairs.....53

Alter Existing Connection - Load Details - Alter Maximum Capacity

Installation change

*Alter Maximum Capacity

*Service Voltage 1

Low voltage 230/400v

*Are you proposing to increase the service connection size? 2

Yes No

*Existing Maximum Demand 3

Number of Phases Phase A Phase B Phase C


*Proposed Maximum Demand 3

Number of Phases Phase A Phase B Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? 4

Yes No

Additional Comments (up to 2000 characters)



This section is provided to supply additional comments if required,

1. Select **Service Voltage** from the drop-down – specify the demand that is nearest to, but above the calculated maximum demand.
2. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
3. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
4. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details - Alter Consumer Mains

Installation change

*Alter Consumer Mains

*Existing Point of Common Coupling 1

*Existing Asset Identifier 2

*Proposed Point of Common Coupling 3

*Proposed Asset Identifier 4

*Existing Connection Point 5

*Proposed Connection Point 5

*Existing service length greater than 50 metres Yes No 6

*Proposed service length greater than 50 metres Yes No 6

*Proposed Service Type 7

*Service Voltage 7
Low voltage 230/400v

*Are you proposing to increase the service connection size? Yes No 8

*Existing Maximum Demand 9
Number of Phases Phase A Phase B Phase C

*Proposed Maximum Demand 9
Number of Phases Phase A Phase B Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? Yes No 10

1. Select the **existing point of common coupling** from the drop-down menu.
2. Provide the **asset identifier** for the existing point of common coupling – if there is no asset identifier enter 'unknown'.
3. Select the **proposed point of common coupling** from the drop-down menu.
4. Provide the proposed **asset identifier** for the point of common coupling – if there is no asset identifier enter 'unknown'.
5. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
6. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
7. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
8. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
9. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
10. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.



The above information specifies the start and finish points of your service wire as well as the type of connection. You should specify these matters carefully as they will become part of the connection contract unless modified by Ausgrid.

Alter Existing Connection - Load Details - Alter Switchboard

Installation change

*Alter Switchboard

***Service Voltage**

Low voltage 230/400v 1

***Are you proposing to increase the service connection size?** 2

Yes No

***Existing Maximum Demand** 3

Number of Phases Phase A Phase B Phase C


***Proposed Maximum Demand**

Number of Phases Phase A Phase B Phase C

***Are you intending to connect, alter or maintain controlled load at this premises?** 4

Yes No

Additional Comments (up to 2000 characters)



This section is provided to supply additional comments if required,

1. Select **Service Voltage** from the drop-down – specify the demand that is nearest to, but above the calculated maximum demand.
2. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
3. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
4. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details - Alter Connection Point

Installation change

*Alter Connection Point

*Existing Connection Point 1

*Proposed Connection Point 1

*Existing service length greater than 50 metres 2

Yes No

*Proposed service length greater than 50 metres 2

Yes No

*Proposed Service Type 3

*Service Voltage 3

Low voltage 230/400v x

*Are you proposing to increase the service connection size? 4

Yes No

*Existing Maximum Demand 5

Number of Phases

Phase A

Phase B

Phase C

*Proposed Maximum Demand 5

Number of Phases

Phase A


Phase B

Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? 6

Yes No

Additional Comments (up to 2000 characters)



This section is provided to supply additional comments if required,

1. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
2. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
3. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
4. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
5. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
6. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter an Existing Embedded Generation / Storage System

Installation change

*Alter an Existing Embedded Generation / Storage System

Address: Gardinia Street, Narwee, 2209

*How do you intend to operate your Embedded Generation with the Ausgrid network? Parallel Stand By Parallel and Stand By

*The system has been designed as a Stand-by Generation in accordance with AS3010 and NSW service and installation rules Yes No

*Embedded Generation is connected via Inverter Non Inverter Inverter and Non-Inverter

Are you intending to Install or Remove PV Panels or Battery Storage to an Existing Inverter? Yes No

+ Existing Inverter - Existing Inverter + Inverter

Please add existing Inverter.

+ Existing Non-Inverter - Existing Non-Inverter + Non-Inverter

Please add existing capacity.

Note: - Existing Inverter option only appears in the Alter Existing Connection form.

If you select Embedded Generation is Connected to Inverter and Non-Inverter - You are required to provide existing details for either the inverter or non - inverter and details for the New or Removed capacities.

*Energy Source

Inverter Details

*Inverter Type Manufacturer Name Model Number

*Inverter Phase Inverter Rating kW/kW per Phase Phase A Phase B Phase C

*Embedded Generation is connected via Inverter Non Inverter Inverter and Non-Inverter

Add PV Panel/s to existing inverter


Add battery to existing inverter

Remove PV Panel/s from existing inverter

Remove Battery from existing inverter

*Energy storage will be configured to generate when the network is off.

Cancel Save

- Select how you will **operate the Embedded Generation**. By selecting "Parallel" you will be generating whilst connected to the Ausgrid network. By Selecting "Standby" or "Parallel and Standby" you intend to operate your embedded Generation whilst either disconnected from the Ausgrid network, or both.
- Note:** By Selecting 'Standby' You will be asked to confirm your design is in accordance with AS3010 and NSW service and installation rules.
- Select how the **Embedded Generation** will be connected, then click to add, click **+ Inverter** to remove an **Inverter**, click **- Existing Inverter** to add or **+ Non-Inverter** remove **- Existing Non-Inverter** to add a **Non-inverter**.
Note: If you are adding to, installing, or removing PV Panels or Battery Storage to an EXISTING Inverter, ie Installing Storage or replacing PV Panels select **Yes**. If you are not altering the existing inverter or panels Select **NO**.
 **This information is Mandatory.**
- Select the **Energy Source** modification from the drop down list: **PV only, Battery only, PV and Battery, Fuel Cell** or **Other**.
- Enter the **Inverter Details**, by selecting the **Inverter Type; Grid Connect, Multiple Mode, Micro Inverters** or **Other**.
Select to **Invert Phase** from **Single** or **Three**, specify the total generation in Kw and complete the information relevant to the Inverter.
- Confirm if **energy storage** will be configured to generate when the network is off.



Click the **Save** button to store your information

Alter an Existing Embedded Generation / Storage System


New Inverter

*Energy Source 1

Inverter Details

*Inverter Type Manufacturer Name Model Number 2

*Inverter Phase Inverter Rating kW/kW per Phase Phase A Phase B Phase C 3


 Click the **Save** button to store your information

*Energy storage will be configured to generate when the network is off. Yes No 4

New Generation Unit (GU) Details

*Generation Type Manufacturer Name Model Number 5

*Generation Phase GU Nameplate Rating in kW Phase A Phase B Phase C 6

 Click the **Save** button to store your information

1. For a **New Inverter** select the **Energy Source** from the drop down list: PV only, Battery only, PV and Battery, Fuel Cell or Other.
2. Enter the **Inverter Details**, by selecting the **Inverter Type**; Grid Connect, Multiple Mode, Micro Inverters or Other.
3. Select to **Invert Phase** from Single or Three, specify the total generation in Kw and complete the information relevant to the Inverter. Click **Save** to add the information.
4. Confirm if the **Energy Storage** will be configured to generate when the network is off.
5. For a **New Generation Unit** select the **Generation Type** from the drop down list: Rotating Machine, Hydro or Other.
Note: You will be asked to supply the kW.
6. Select the **Generation Phase** from either Single or Three, then enter the Generating Unit (GU) Nameplate rating in kW. Click **Save** to add the information.

Alter an Existing Embedded Generation / Storage System

| Summary | | | | | | |
|--|------------|----------------|---------------|-----------------------------------|-------------------------------|---------------------|
| Premises | Storage kW | Other Power kW | Generation kW | Inverter kW (A+ B + C) = Total | Generation kW (non- inverter) | Generation Total kW |
| Usage: Residential Type: Unit Unit/Shop: 7 | 100 | 0 | 0 | A: 100 + B: 0 + C: 0 = 100 | 100 | 200 |
| Total | 100 | 0 | 0 | A: 100 + B: 0 + C: 0 = 100 | 100 | 200 |

1. Attach the **Single Line Diagram**.
2. Attach the **Control / Protection Settings and Schematic Diagrams**. Refer to NS194 for parallel generation requirements.
3. Click **Yes** if your application is multi-tenanted or embedded network. Enter the **Total existing inverter connected generation kW**.
Note: Examples of multi-tenanted premises or imbedded networks may include apartment blocks, retirement village, shopping centres etc.

***Single Line Diagram**

1

***Control/protection settings and schematic diagrams** ⓘ

2

My installation is part of a multi-tenanted premises or embedded network that has existing inverter connected Generation installed. ⓘ

Yes
 No

***Total existing inverter connected generation kW**

3

Alter an Existing Embedded Generation / Storage System

Declaration

I confirm that the system meets each of the following conditions:

- | | |
|--|---|
| <input type="checkbox"/> *I have made efforts to identify any other premises with Embedded Generation that share the network connection that this application pertains to, and have provided those details (where relevant) within this application. | 1 |
| <input type="checkbox"/> *The installer and equipment have current approval from the Australian Clean Energy Council (CEC). | 1 |
| <input type="checkbox"/> *Proposed inverter(s) complies with the voltage rise requirements of NSW Service and Installation Rules | 1 |
| <input type="checkbox"/> *Proposed inverter(s) have Volt-VAR and Volt-Watt response modes enabled. | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of NS194 Connection of Embedded Generators | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the Service and Installation Rules of NSW | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the AS/NZS3000:2018 The Wiring Rules. | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the AS/NZS4777 Grid connection of energy systems via inverters | 1 |

1. Click the declaration for each item that:

- i. You have made contact with the Property Managers / Body Corporates to confirm that you have all the information related to the site / facility at which the premises exist.

- ii. The installer and equipment have current approval from the Australian Clean Energy Council:
www.cleanenergycouncil.org.au/

iii. Inverters comply voltage rise requirements:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

iv. Inverters have Volt-VAR and Volt-Watt response modes enabled: <https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

v. You have considered the requirements for NS194 Connection of Embedded Generators:

<https://www.ausgrid.com.au/ASPs-and-Contractors/Technical-documentation/Network-Standards>

vi. You have considered the requirements of the Service and Installation Rules of NSW:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

vii. You have considered the requirements of the AS/NZS3000:2018 Wiring Rules, more information can be found at: <https://www.saiglobal.com/online/>

viii. You have considered the requirements of the AS/NZS4777 Grid Connection of energy systems via inverters:

<https://www.saiglobal.com/online/>

Connect a New Embedded Generation / Storage System (Including Solar)

Existing Connection Below 100 AMP

*Connect a New Embedded Generation / Storage System

Location Applicant Service Selection Load Details **Embedded Generation** Summary and Payment

Complete

Alter Existing Connection + Embedded Generation

Address: Gardinia Street, Narwee, 2209

*How do you intend to operate your Embedded Generation with the Ausgrid network? Parallel Stand By Parallel and Stand By **1**

*The system has been designed as a Stand-by Generation in accordance with AS3010 and NSW service and installation rules Yes No **2**

*Embedded Generation is connected via Inverter Non Inverter Inverter and Non-Inverter **3**

New Inverter

*Energy Source **4**

Inverter Details

*Inverter Type Manufacturer Name Model Number **5**

*Inverter Phase Inverter Rating kW/kW per Phase Phase A Phase B Phase C

helpful tips Click the Save button to store your information

Cancel Save **6**

*Energy storage will be configured to generate when the network is off. Yes No **7**

1. Select how you will **operate the Embedded Generation**. By selecting "Parallel" you will be generating whilst connected to the Ausgrid network. By Selecting "Standby" or 'Parallel and Standby' you intend to operate your embedded Generation whilst either disconnected from the Ausgrid network, or both.
2. By Selecting '**Standby**' You will be asked to confirm your design is in accordance with AS3010 and NSW service and installation rules.
3. Select how the **Embedded Generation** will be connected, then click **+ Inverter** to add an inverter.
4. Select the **Energy Source** from the drop down list: **PV only, Battery only, PV and Battery, Fuel Cell** or **Other**.
5. Enter the **Inverter Details**, by selecting the **Inverter Type; Grid Connect, Multiple Mode, Micro Inverters** or **Other**. Select to **Invert Phase** from **Single** or **Three**, specify the total generation in Kw and complete the information relevant to the Inverter.
6. Click **Save** to add the information.
7. Confirm if **energy storage** will be configured to generate when the network is off.

Connect a New Embedded Generation / Storage System

| Summary | | | | | | |
|--|------------|----------------|---------------|-----------------------------------|-------------------------------|---------------------|
| Premises | Storage kW | Other Power kW | Generation kW | Inverter kW (A+ B + C) = Total | Generation kW (non- inverter) | Generation Total kW |
| Usage: Residential Type: Unit Unit/Shop: 7 | 100 | 0 | 0 | A: 100 + B: 0 + C: 0 = 100 | 100 | 200 |
| Total | 100 | 0 | 0 | A: 100 + B: 0 + C: 0 = 100 | 100 | 200 |

1. Attach the **Single Line Diagram**.
2. Attach the **Control / Protection Settings and Schematic Diagrams**. Refer to NS194 for parallel generation requirements.
3. Click **Yes** if your application is multi-tenanted or embedded network. Enter the **Total existing inverter connected generation kW**.
Note: Examples of multi-tenanted premises or imbedded networks may include apartment blocks, retirement village, shopping centres etc.

***Single Line Diagram**

1

***Control/protection settings and schematic diagrams** ⓘ

2

My installation is part of a multi-tenanted premises or embedded network that has existing inverter connected Generation installed. ⓘ

Yes
 No

***Total existing inverter connected generation kW**

3

Connect a New Embedded Generation / Storage System

Declaration

I confirm that the system meets each of the following conditions:

- *I have made efforts to identify any other premises with Embedded Generation that share the network connection that this application pertains to, and have provided those details (where relevant) within this application.
- *The installer and equipment have current approval from the Australian Clean Energy Council (CEC).
- *Proposed inverter(s) complies with the voltage rise requirements of NSW Service and Installation Rules
- *Proposed inverter(s) have Volt-VAR and Volt-Watt response modes enabled.
- *In preparing this application I have considered the requirements of NS194 Connection of Embedded Generators
- *In preparing this application I have considered the requirements of the Service and Installation Rules of NSW
- *In preparing this application I have considered the requirements of the AS/NZS3000:2018 The Wiring Rules.
- *In preparing this application I have considered the requirements of the AS/NZS4777 Grid connection of energy systems via inverters

1

1. Click the declaration for each item that:

- i. You have made contact with the Property Managers / Body Corporates to confirm that you have all the information related to the site / facility at which the premises exist.

- ii. The installer and equipment have current approval from the Australian Clean Energy Council:
www.cleanenergycouncil.org.au/

iii. Inverters comply voltage rise requirements:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

iv. Inverters have Volt-VAR and Volt-Watt response modes enabled: <https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

v. You have considered the requirements for NS194 Connection of Embedded Generators:

<https://www.ausgrid.com.au/ASPs-and-Contractors/Technical-documentation/Network-Standards>

vi. You have considered the requirements of the Service and Installation Rules of NSW:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

vii. You have considered the requirements of the AS/NZS3000:2018 Wiring Rules, more information can be found at: <https://www.saiglobal.com/online/>

viii. You have considered the requirements of the AS/NZS4777 Grid Connection of energy systems via inverters:

<https://www.saiglobal.com/online/>

Alter Existing Connection - Load Details - Emergency Repairs

Installation change

*Emergency Repairs

Yes No 1

*Existing Point of Common Coupling 2

*Existing Asset Identifier 3

*Proposed Point of Common Coupling 4

*Proposed Asset Identifier 5

*Existing Connection Point 6

*Proposed Connection Point 6

*Existing service length greater than 50 metres Yes No 7

*Proposed service length greater than 50 metres Yes No

*Proposed Service Type 8

*Service Voltage
 Low voltage 230/400v 8

*Are you proposing to increase the service connection size? Yes No 9

*Existing Maximum Demand ⓘ

Number of Phases 10

Phase A

Phase B

Phase C

*Proposed Maximum Demand ⓘ

Number of Phases

Phase A

Phase B

Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? ⓘ Yes No 11

1. Select if the **Emergency Repairs** will be like for like, if **No** complete the following fields on this page.
2. Select the **existing point of common coupling** from the drop-down menu.
3. Provide the **asset identifier** for the existing point of common coupling – if there is no asset identifier enter 'unknown'.
4. Select the **proposed point of common coupling** from the drop-down menu.
5. Provide the proposed **asset identifier** for the point of common coupling – if there is no asset identifier enter 'unknown'.
6. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
7. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
8. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
9. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
10. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
11. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details - Install, Alter or Remove Control Load

Installation change

*Install, Alter or Remove Controlled Load

*Service Voltage

Low voltage 230/400v

1

*Are you proposing to increase the service connection size?

 Yes No

2

*Existing Maximum Demand ⓘ

Number of Phases

Phase A

Phase B

Phase C

3

*Proposed Maximum Demand ⓘ

Number of Phases

Phase A

Phase B

Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? ⓘ

 Yes No

4

Additional Comments (up to 2000 characters)



This section is provided to supply additional comments if required,

1. Select **Service Voltage** from the drop-down – specify the demand that is nearest to, but above the calculated maximum demand.
2. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
3. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
4. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details – Alter an Existing Temporary Builders Supply (TBS)

Service change *Alter an Existing Service to a Temporary Builders Supply (TBS)

*Existing Point of Common Coupling 1

*Existing Asset Identifier 2

*Proposed Point of Common Coupling 3

*Proposed Asset Identifier 4

*Existing Connection Point 5

*Proposed Connection Point

*Existing service length greater than 50 metres Yes No 6

*Proposed service length greater than 50 metres Yes No

*Proposed Service Type 7

*Service Voltage
Low voltage 230/400v

*Are you proposing to increase the service connection size? Yes No 8

*Existing Maximum Demand 9

Number of Phases Phase A Phase B Phase C

*Proposed Maximum Demand

Number of Phases Phase A Phase B Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? Yes No 10

1. Select the **existing point of common coupling** from the drop-down menu.
2. Provide the **asset identifier** for the existing point of common coupling – if there is no asset identifier enter 'unknown'.
3. Select the **proposed point of common coupling** from the drop-down menu.
4. Provide the proposed **asset identifier** for the point of common coupling – if there is no asset identifier enter 'unknown'.
5. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
6. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
7. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
8. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
9. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
10. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details - Alter an Existing Temporary Builders Supply (TBS) to a permanent Connection

Service change

*Alter an Existing Temporary Builders Supply (TBS) to a permanent Connection

*Existing Point of Common Coupling 1

*Existing Asset Identifier 2

*Proposed Point of Common Coupling 3

*Proposed Asset Identifier 4

*Existing Connection Point 5

*Proposed Connection Point 6

*Existing service length greater than 50 metres Yes No 6

*Proposed service length greater than 50 metres Yes No

*Proposed Service Type 7

*Service Voltage Low voltage 230/400v

*Are you proposing to increase the service connection size? Yes No 8

*Existing Maximum Demand 9

Number of Phases Phase A Phase B Phase C

*Proposed Maximum Demand 9

Number of Phases Phase A Phase B Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? Yes No 10

1. Select the **existing point of common coupling** from the drop-down menu.
2. Provide the **asset identifier** for the existing point of common coupling – if there is no asset identifier enter 'unknown'.
3. Select the **proposed point of common coupling** from the drop-down menu.
4. Provide the proposed **asset identifier** for the point of common coupling – if there is no asset identifier enter 'unknown'.
5. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
6. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
7. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
8. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
9. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
10. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details

- Install or replace 'A' pole (private)

Service change

*Install or replace 'A' pole (private)

*Is it like for like? Yes No

*Existing Point of Common Coupling

*Existing Asset Identifier

*Proposed Point of Common Coupling

*Proposed Asset Identifier

*Existing Connection Point

*Proposed Connection Point

*Existing service length greater than 50 metres Yes No

*Proposed service length greater than 50 metres Yes No

*Proposed Service Type

*Service Voltage
Low voltage 230/400v

*Are you proposing to increase the service connection size? Yes No

*Existing Maximum Demand Number of Phases Phase A Phase B Phase C

*Proposed Maximum Demand Number of Phases Phase A Phase B Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? Yes No

1. Select if the **Pole Replacement or Installation** will be like for like, if **No** complete the following fields on this page.
2. Select the **existing point of common coupling** from the drop-down menu.
3. Provide the **asset identifier** for the existing point of common coupling – if there is no asset identifier enter 'unknown'.
4. Select the **proposed point of common coupling** from the drop-down menu.
5. Provide the proposed **asset identifier** for the point of common coupling – if there is no asset identifier enter 'unknown'.
6. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
7. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
8. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
9. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
10. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
11. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details

- Alter Common Coupling

Service change

*Alter Point of Common Coupling

*Existing Connection Point 1

*Proposed Connection Point

*Existing service length greater than 50 metres 2

Yes No

*Proposed service length greater than 50 metres

Yes No

*Proposed Service Type 3

*Service Voltage

Low voltage 230/400v

*Are you proposing to increase the service connection size? 4

Yes No

*Existing Maximum Demand 5

Number of Phases

Phase A

Phase B

Phase C

*Proposed Maximum Demand

Number of Phases

Phase A

Phase B

Phase C

*Are you intending to connect, alter or maintain controlled load at this premises? 6

Yes No

Additional Comments (up to 2000 characters)

This section is provided to supply additional comments if required,

1. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
2. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
3. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
4. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
5. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
6. If intending to connect controlled load at the premises check **'yes'**. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details - Disconnection / Reconnection

Service change

*Disconnection / Reconnection

*Is it like for like? Yes No 1

*Existing Point of Common Coupling 2

*Existing Asset Identifier 3

*Proposed Point of Common Coupling 4

*Proposed Asset Identifier 5

*Existing Connection Point 6

*Proposed Connection Point

*Existing service length greater than 50 metres Yes No 7

*Proposed service length greater than 50 metres Yes No

*Proposed Service Type 8

*Service Voltage x

*Are you proposing to increase the service connection size? Yes No 9

*Existing Maximum Demand 10

*Proposed Maximum Demand

*Are you intending to connect, alter or maintain controlled load at this premises? Yes No 11

1. Select if the **Disconnection / Reconnection** will be like for like, if **No** complete the following fields on this page.
2. Select the **existing point of common coupling** from the drop-down menu.
3. Provide the **asset identifier** for the existing point of common coupling – if there is no asset identifier enter 'unknown'.
4. Select the **proposed point of common coupling** from the drop-down menu.
5. Provide the proposed **asset identifier** for the point of common coupling – if there is no asset identifier enter 'unknown'.
6. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
7. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
8. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
9. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
10. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
11. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

Alter Existing Connection - Load Details - Emergency Repairs

Service change

*Emergency Repairs

*Is it like for like? Yes No 1

1. Select if the **Emergency Repairs** will be like for like, if **No** complete the following fields on this page.
2. Select the **existing point of common coupling** from the drop-down menu.
3. Provide the **asset identifier** for the existing point of common coupling – if there is no asset identifier enter 'unknown'.
4. Select the **proposed point of common coupling** from the drop-down menu.
5. Provide the proposed **asset identifier** for the point of common coupling – if there is no asset identifier enter 'unknown'.
6. Select the **existing and proposed connection point** from the drop-down menu – this is the component of the distribution system (premises connection assets) used to provide the connection services to the premises.
7. Specify the **existing and proposed length of the service** – if greater than 50 meters, the applicant will be required to provide the exact length in meters.
8. Select the **service type and voltage** from the drop-down menus - specify the demand that is nearest to, but above the calculated maximum demand.
9. If intending to increase the selection connection size.
Note: If you select **Yes**, you will need to select the **Service Size** from an additional drop-down menu. If other than 100 Amps – specify the demand that is nearest to but above the calculated maximum demand in the additional field displayed.
10. For each premises, select the **Number of Phases** from the drop-down menu; then for each phase (Phase A, Phase B, Phase C) specify the existing and proposed maximum demand.
11. If intending to connect controlled load at the premises check '**yes**'. Then select the controlled load tariff (Off-peak 1 or Off-peak 2) from the drop-down menu, and select the number of phases that this will apply to.

*Existing Point of Common Coupling
2

*Existing Asset Identifier
3
i

*Proposed Point of Common Coupling
4

*Proposed Asset Identifier
5
i

*Existing Connection Point
6
i

*Proposed Connection Point
6
i

*Existing service length greater than 50 metres
 Yes No
7

*Proposed service length greater than 50 metres
 Yes No

*Proposed Service Type
8

*Service Voltage
8

Low voltage 230/400v x

*Are you proposing to increase the service connection size?
 Yes No
9

*Existing Maximum Demand
Number of Phases

Phase A
Phase B
Phase C


10

*Proposed Maximum Demand
Number of Phases

Phase A
Phase B
Phase C

*Are you intending to connect, alter or maintain controlled load at this premises?
 Yes No
11

Alter Existing Connection – Summary With No Embedded Generation

 Alter Existing Connection

1

LOCATION

Land Title Type
Strata
Street Number/RMB
39
Location Address
Gardinia Street, Narwee, 2209
Land Zoning
Urban

2
[Edit]

APPLICANT

Applicant Type
Retail Customer
Full Name
Miss Ima Modifier
Email Address
modify@gmail
Street Number/RMB
39
Applicant Address
Gardinia Street Narwee 2209
Phone Number
0412123456

2
[Edit]

1. **Review** your application
2. You will have the option to edit information from this summary page by **Review** associated fees.



This summary page is indicative, dependent of the choices you made regarding embedded generation and alterations.

LOAD DETAILS

1

INSTALLATION CHANGE

Install, Alter Or Remove Controlled Load
Yes
Service Voltage
Low Voltage 230/400v
Are You Proposing To Increase The Service Connection Size?
No
Existing Maximum Demand Number Of Phases: 1 Phase A: 200
Proposed Maximum Demand Number Of Phases: 2 Phase A: 100 Phase B: 100
Are You Intending To Connect, Alter Or Maintain Controlled Load At This Premises?
No

2
[Edit]

Alter Existing Connection – Expedited Connection Generation With No Embedded Generation

EXPEDITED CONNECTION

Option A

Do you want to expedite your connection offer for all premises? Yes No 1

You can download the Basic Connection Services Offer - up to 100 Amps for your records [here](#).

Ausgrid will send you an offer that meets your supply requirements.

OPTION A – [Expediting your connection offer](#)

- Select **YES** to expedite your connection.
Note: By selecting 'Yes', and requesting an expedited connection offer, the connection application will be processed more efficiently because; if Ausgrid agrees that the offer is right for your proposed connection and there is no need for the offer to be sent to you, signed and returned to Ausgrid.



The expedited connection process allows you to save time by skipping the offer and acceptance steps to a connection contract. If you request expedition and indicate that a particular model standing offer is acceptable, the contract is taken to have begun on the day we received your connection application, provided we agree that any model standing offer you have nominated is appropriate. If you do not request expedition or you nominate an inappropriate model offer, it could add up to **55 days** to your connection process.

EXPEDITED CONNECTION

Option B

Do you want to expedite your connection offer for all premises? Yes No 1

Please download the Basic Connection Services Offer - up to 100 Amps [here](#). Do you agree to the Terms and Conditions of the offer? Yes No 2

Ausgrid will send you an offer that meets your supply requirements.

OPTION B – [Accept a Model Standing Offer](#)

- Select **NO** if you do not want to expedite your connection offer.
- Select **YES** if you agree to the Terms and Conditions of the offer. You are able to Review the models standing offer by selecting [\(here\)](#)
Note: The connection application will be processed efficiently because if Ausgrid agrees that the offer is right for your proposed connection and there is no need for the offer to be sent to you, signed and returned to Ausgrid.

EXPEDITED CONNECTION

Option C

Do you want to expedite your connection offer for all premises? Yes No 1

Please download the Basic Connection Services Offer - up to 100 Amps [here](#). Do you agree to the Terms and Conditions of the offer? Yes No 2

Ausgrid will send you an offer that meets your supply requirements.

OPTION C – [Negotiate a connection offer](#)

- Select **NO** if you do not want to expedite your connection offer.
- Select **NO** if you don't agree to the **Terms and Conditions** of the offer.
Note: if you do not accept the terms and conditions, Ausgrid will send you an offer that meets your supply requirements.

Altering Existing Connection + Embedded Generation - Declaration

Declaration

I confirm that the system meets each of the following conditions:

- | | |
|--|---|
| <input type="checkbox"/> *I have made efforts to identify any other premises with Embedded Generation that share the network connection that this application pertains to, and have provided those details (where relevant) within this application. | 1 |
| <input type="checkbox"/> *The installer and equipment have current approval from the Australian Clean Energy Council (CEC). | 1 |
| <input type="checkbox"/> *Proposed inverter(s) complies with the voltage rise requirements of NSW Service and Installation Rules | 1 |
| <input type="checkbox"/> *Proposed inverter(s) have Volt-VAR and Volt-Watt response modes enabled. | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of NS194 Connection of Embedded Generators | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the Service and Installation Rules of NSW | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the AS/NZS3000:2018 The Wiring Rules. | 1 |
| <input type="checkbox"/> *In preparing this application I have considered the requirements of the AS/NZS4777 Grid connection of energy systems via inverters | 1 |

1. Click the declaration for each item that:

- i. You have made contact with the Property Managers / Body Corporates to confirm that you have all the information related to the site / facility at which the premises exist.

- ii. The installer and equipment have current approval from the Australian Clean Energy Council:
www.cleanenergycouncil.org.au/

iii. Inverters comply voltage rise requirements:

<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

iv. Inverters have Volt-VAR and Volt-Watt response modes enabled: <https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

v. You have considered the requirements for NS194 Connection of Embedded Generators:
<https://www.ausgrid.com.au/ASPs-and-Contractors/Technical-documentation/Network-Standards>

vi. You have considered the requirements of the Service and Installation Rules of NSW:
<https://energy.nsw.gov.au/government-and-regulation/legislative-and-regulatory-requirements/service-installation-rules>

vii. You have considered the requirements of the AS/NZS3000:2018 Wiring Rules, more information can be found at: <https://www.saiglobal.com/online/>

viii. You have considered the requirements of the AS/NZS4777 Grid Connection of energy systems via inverters:
<https://www.saiglobal.com/online/>

Altering Existing Connection – Summary With Embedded Generation

Existing Connection Below 100 AMP Reference Code : 0013049

[✎ Amalgamation](#) 1

LOCATION

[Retailer](#)
[Agt](#)
[Property Type](#)
[Unit](#)
[Land Title Type](#)
[Strata](#)
[Unit/Shop Number](#)
 7
[Street Number/RMB](#)
 39
[Location Address](#)
 Gardinia Street, Narwee, 2209
[Land Zoning](#)
 Urban

APPLICANT

[Applicant Type](#)
 Retail Customer
[Full Name](#)
 Miss Ima Modifyer
[Email Address](#)
 Modify@gmail
[Street Number/RMB](#)
 39
[Applicant Address](#)
 Gardinia Street Narwee 2209
[Phone Number](#)
 0412123456

2

[Edit]

1. **Review** your application
2. You will have the option to edit information from this summary page by **Review** associated fees.



This summary page is indicative, dependent of the choices you made regarding embedded generation and alterations.

LOAD DETAILS 1

PREMISES THAT ARE BEING PERMANENTLY DISCONNECTED

| Premises | NMI | Meter Number |
|-------------------------|-------------|--------------|
| Type: Unit Unit/Shop: 8 | 45000000000 | 123456789 |
| Number Of Premises: 1 | | |

LOAD DETAILS FOR REMAINING PREMISES

| Premises | NMI | Meter Number |
|--|-------------|--------------|
| Usage: Residential Type: Unit Unit/Shop: 7 | 45000000001 | 987654321 |
| Number Of Premises: 1 | | |

Are You Altering The Existing Premises?
No

2
[Edit]

Alter Existing Connection - Expedited Connection With Embedded Generation

EXPEDITED CONNECTION

Option A

Do you want to expedite your connection offer for all premises?

Yes No

1

You can download the Basic Connection Services Offer - up to 100 Amps for your records [here](#).

Ausgrid will send you an offer that meets your supply requirements.

OPTION A – [Expediting your connection offer](#)

1. Select **YES** to expedite your connection.

Note: By selecting 'Yes', and requesting an expedited connection offer, the connection application will be processed more efficiently because; if Ausgrid agrees that the offer is right for your proposed connection and there is no need for the offer to be sent to you, signed and returned to Ausgrid.



The expedited connection process allows you to save time by skipping the offer and acceptance steps to a connection contract. If you request expedition and indicate that a particular model standing offer is acceptable, the contract is taken to have begun on the day we received your connection application, provided we agree that any model standing offer you have nominated is appropriate. If you do not request expedition or you nominate an inappropriate model offer, it could add up to **55 days** to your connection process.

EXPEDITED CONNECTION

Option B

Do you want to expedite your connection offer for all premises?

Yes No

1

Please download the Basic Connection Services Offer - up to 100 Amps [here](#). Do you agree to the Terms and Conditions of the offer?

Yes No

2

Ausgrid will send you an offer that meets your supply requirements.

OPTION B – [Accept a Model Standing Offer](#)

1. Select **NO** if you do not want to expedite your connection offer.
2. Select **YES** if you agree to the Terms and Conditions of the offer. You are able to Review the models standing offer by selecting [\(here\)](#)

Note: The connection application will be processed efficiently because if Ausgrid agrees that the offer is right for your proposed connection and there is no need for the offer to be sent to you, signed and returned to Ausgrid.

EXPEDITED CONNECTION

Option C

Do you want to expedite your connection offer for all premises?

Yes No

1

Please download the Basic Connection Services Offer - up to 100 Amps [here](#). Do you agree to the Terms and Conditions of the offer?

Yes No

2

Ausgrid will send you an offer that meets your supply requirements.

OPTION C – [Negotiate a connection offer](#)

1. Select **NO** if you do not want to expedite your connection offer.
2. Select **NO** if you don't agree to the **Terms and Conditions** of the offer.



Note: if you do not accept the terms and conditions, Ausgrid will send you an offer that meets your supply requirements.

Alter Existing Connection – Declaration

DECLARATION

Applicant Name

Miss Ima Modifying

Application Date

31-May-2019

Price Description

Below 100 Amps Connection for Urban Area 1 x
Standby - Technical Assessment required

Total Price

Price Including GST

AUD \$

AUD \$

AUD \$

Terms and Conditions:

In submitting this application you are engaging Ausgrid to provide you with a connection offer. Once submitted the fee charged is consumed. Ausgrid will aim to provide you with a written response within 10 business days. If additional work and/or fees are required, we will contact you to advise prior to providing the response.

Where this application requests an expedited connection, I declare that I have read and understood the terms and conditions of the connection offer 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.

*I acknowledge the terms & conditions.

2

Back

Save & Share

Download PDF

Pay

3

1. Review your **Declaration** that you understand the Total Price to be paid and the Terms and Conditions.
2. By clicking this box you **acknowledge the terms and conditions.**
3. Click Pay to move to the payment screen or Save & Share your application.

Note: You can Save & Share your application. Use the Save & Share function to email your application form to another person for payment and submission.



Note: The form will not be submitted to Ausgrid until payment has been made.



This declaration summary page is indicative, dependent of the choices you made regarding embedded generation and alterations.

Alteration - Payment

Payment Confirmation ✕

Do you want to proceed to payment for the amount : AUD Pay

Or

Share application for payment i

Email Address i

Share

Supported by the
CommonwealthBank

Make a BPOINT Payment

Billers Code: 1261338 (Ausgrid - Ausgrid)

Ref#: 0011659

Amount (AUD): ?

Select your payment option:

- To proceed with payment select **Pay** and follow the payment options.

i You can send the completed form to a third party to complete the payment. Then instruct that party they will receive an email and they should follow the link to make payment.

Note: only once payment is successfully submitted the application will be received and processed by Ausgrid.

Supported by the
CommonwealthBank

Online Payment

You have entered the following details

Billers Code: 1261338 (Ausgrid - Ausgrid)

Ref#: 0011659

Payment Amount: AUD :

Please enter your card details to proceed

Card Number: VISA

Expiry Date: MM YY

CVN: ?

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Proceed >>