

# Application for Dual Supplies for EV Connection

This form is to be completed in full when a customer applies for additional electrical supply on a block that is currently serviced in line with Clause 2.4 of the Evoenergy Service and Installation Rules (PO07173).

The below questions are set out to support an additional service to a block as per Clause 2.5 of the Evoenergy Service and Installation Rules. All enquiries for dual supply works are to be sent to: [network.connectionapplication@evoenergy.com.au](mailto:network.connectionapplication@evoenergy.com.au)

## Application Details

The following questions must be answered in detail alongside further supporting attachments in order for Evoenergy to assess your application.

Suburb:

Block:

Section:

Street Address:

Electrical Contractor:

Principal Contractor:

Reason for requirement for dual supplies:

Details of existing electricity supply including location, ampere, voltage, and maximum demand (**Attachment 1**):

Details of the proposed additional electricity supply including location, ampere, voltage, and maximum demand (**Attachment 2**):

How will existing and additional supplies remain segregated (incl. assurances that they can not be paralleled) (**Attachment 3**):

Permission from the owner/lessee of the block for the additional supply has been provided (**Attachment 4**):

## Required Attachments (Ensure following information is included with above 4 attachments)

Warning sign template for existing and additional supply

Site layout showing existing supply and proposed additional supply

Single Line Diagram (SLD) for existing and additional supply arrangement showing, at minimum, MSB locations

## Applicant Declaration

I understand and agree that by signing below and submitting this application to Evoenergy:

If the above documents are not provided at the time of supply Evoenergy holds the rights to withhold energisation.

Evoenergy may charge a reasonable fee to cover the expenses associated with assessing this application for dual supply.

I am either the customer or act as a duly authorised agent of the customer

At completion of works, a 'Dual Supply' warning sign shall be installed on all relevant switchboards or connection points

Name:

Signature:

Date:

## Application Sign Off

Project Engineer has assessed, consulted and recorded the risk of additional supply as per "Safety in Design" checklist.

Evoenergy Project Engineer:

Date: