

Connection application pulse output connection

This form is to be completed for pulse output connection service except for applications lodged through *our electronic business system*. If the annual consumption at the *supply address* is more than 10 terajoules per annum (large industrial customers), please contact Jemena.

Evoenergy has contracted Jemena Asset Management (Jemena) to provide network services including managing connections and related processes. Jemena will respond to your application on our behalf.

The *applicant* hereby applies for a pulse output connection service at the *supply address* in accordance with the Terms and Conditions for Pulse Output Connection Services for premises connected to Evoenergy's gas distribution network (annual consumption less than ten (10) terajoules) (**terms and conditions**) which is available on *our website*. *Italicised* terms in this form have the meaning given in those terms and conditions.

Please contact *us* if you would like a hard-copy and we will post it to *you*.

Applicant details

Name:

Address:

Mobile: Phone: Fax:

If *applicant* is a company: Representative/Contact: ABN:

Are you the *owner* of the *supply address*? Yes No If **no**, in what capacity are you making this application [e.g. builder, plumber, occupier/tenant]:.....

Client details (if you are **not** the owner or occupier of the *supply address*)

Name: Contact Number:

Address:

Email:

Plumber/gasfitter/builder details

Name of plumber/gasfitter/builder: Licence Number:

Email: Contact Number:

Registered Electrical Contract (REC) details

Name of REC: Licence Number:

Email: Contact Number:

Supply Address details

Unit/House Number: Street Name:

Suburb: Postcode:

Meter Serial Number:..... DPI/MIRN (if known):

Technical Information

Our customer interface requirements describe *our* design requirements for safe access to a pulse signal from *our* meter set. *You* must supply and install the customer interface equipment (not including the pulse-ready meter set) specified in *our* standard design requirements as part of the pulse output connection process.

Alternatively *you* can elect to design *your* own intrinsic safety barrier to *our* requirements. If *you* elect to provide *your* own design, *we* will charge *you* for a review by *our* electrical consultant to ensure that it meets *our* requirements to provide a connection from *our* meter to the intrinsic safety barrier. This charge will be included in *our offer*.

The customer interface equipment must be installed in accordance with the manufacturer's specifications and comply with all applicable laws, regulations and all relevant Australian Standards including:

- AS 3000 SAA Wiring Rules;
- AS 2380.7 Explosion protection techniques – Intrinsic Safety;and
- AS 60079 Classification of hazardous areas – Specificoccupancies.

Do *you* agree to supply and install the customer interface equipment specified in *our* standard design requirements

Yes No, I will design my **own** intrinsic safety barrier to *your* requirements and agree to pay the amount charged by *you* for a review by *your* electrical consultant.

New Connection

If this request relates to a new gas connection, please provide the Offer number:

Existing Connection

If this request relates to an existing gas connection, please provide four (4) photographs in PDF format of the current meter set.

Front Back Side - Left Side - Right

Acknowledgement and authority

 (please tick each box to indicate consent to the following statements).

- You acknowledge that we will base our offer on the information provided in this application, confirm that the information provided in the application is true and correct, and agree to notify us if any of the information in the application changes.
- If you are not the owner of the supply address, you confirm that you are authorised to make this application on behalf of the owner and that the owner has consented to the application.
- You consent, and (if applicable) you confirm that you have obtained the client's consent, to the collection, use and disclosure of the personal information included in this application according to our standard terms and conditions and our privacy policy. Please contact us if you would like a hard-copy of the standard terms and conditions or our privacy policy and we will post you a copy.

Note: 'our privacy policy' means:

Evoenergy's privacy policy as published on our website at www.evoenergy.com.au, and/or

where the application is received or processed by Jemena, means Jemena's privacy policy as published on its website at www.jemena.com.au.

Signature of applicant:

Date:/...../.....

What happens next?

All offers for meter relocation services are negotiated connection offers. Further information about our negotiated connection contract process is set out on our website: www.evoenergy.com.au.

Once you have submitted your application, we first need to determine if you have a pulse-ready meter. If not, your meter will have to be replaced with a pulse-ready meter. The charge to replace the meter is based on meter size. Charges for meter replacement will be included in our offer.

Once an offer is made it remains open for a specified time period before it lapses.

If you accept our offer, including payment of any charges, we'll make an appointment with you to attend the site and complete the pulse output connection process and meter change (if required). We will schedule this appointment after you have advised us that an approved interface has been installed

Your licensed electrician must be on site for the appointment to provide the Certificate of Electrical Safety (CES) for your interface cabinet and hazardous area wiring.

How would you like the offer sent?

Fax Mail Email

Please return the completed form to:

Jemena Network Development

Address: PO Box 1220, North Sydney, NSW, 2059

Phone: 1300 137 078 **Fax:** 02 9867 7453

Email: commercialconnection@jemena.com.au