



**ADG-003A
CERTIFICATION OF COMMON FACTOR**

RGS NUMBER

- Where a Gas Centralised Hot Water System (GCHWS) is proposed, as a condition of connection, this form is to be completed by the Owner-Developer to confirm appropriate thermal efficiency design for the proposed GCHWS has taken place. This document is to be read with reference to Jemena Gas Networks (NSW) Ltd document, ADG-003 "Design Guide for Gas Centralised Hot Water Systems".

Refer, www.jemena.com.au/connectionguides/

- Jemena reserves the right to decline the application if any information provided is incomplete or incorrect.
- Completion of this application form does not guarantee that Jemena will make an offer for connection.
- Any offer for gas connection is subject to the terms and conditions of the applicable Jemena connection offer.

STEP 1. Fill in the Jemena Reference Number (RGS) in the top right hand corner as provided by your Network Development Manager.

STEP 2. Complete the builder / developer details and the supply address details below.

BUILDER / DEVELOPER

COMPANY NAME _____

COMPANY ADDRESS _____

CONTACT OFFICER _____ PH / MOB: _____

SUPPLY ADDRESS

NUMBER _____ STREET _____

SUBURB _____ P/CODE _____ COUNCIL _____

STEP 3. Designer to certify that an appropriate thermal design process for proposed GCHWS has been undertaken and that the system is designed to meet the minimum performance standards specified in ADG-003 Design Guide for Gas Centralised Hot Water Systems at appropriate design conditions:

q SEE ATTACHED CALCULATION OF COMMON FACTOR FOR GAS CENTRALISED HOT WATER

DESIGNER'S NAME / POSITION / COMPANY : _____ / _____ / _____

DESIGNER SIGNATURE _____ DATE _____

DESIGNER CONTACT : TELEPHONE (W): _____ (MOBILE): _____ FAX: _____

STEP 4. Facsimile or mail this form and attachments back to your Network Development Manager.

OFFICE USE ONLY

Designer Confirmation Noted _____ Date _____

Application for Meters (ADG-002A) Received _____ Date _____

Meter Costs Entered into RGS _____ Entered By _____