

UIP QUOTATION/REQUEST & DESIGN NOTIFICATION FORM (CONN FM138)

All the information in this form supplied by the individual, firm, company to Wales & West Utilities is confidential to that individual, firm or company and MUST NOT be disclosed to any other person, including any person employed in Wales & West Utilities Service Provider, without the consent of that individual

For the attention of
Date of Request

Wales & West Utilities
Your Ref. No.

Has an Enquiry Form been submitted for this site previously?If yes, Wales & West Utilities Ref No.....

Enquiring Company Name
Contact Name
Address
Post Code
Telephone No.
Fax No.
Internal Control Field

GIRS REGISTRATION SCOPE: CONFIRM COMPANY NAME FOR THE FOLLOWING REGISTRATION SCOPES; Design Construction/ Commissioning..... Project Management..... Final Connections.....
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Is request on behalf of an individual customer owner or occupier? Yes / No, if yes provide customer details in section E.

Proposed Site Information

Site Contact
Site Name
Site Address
Post Code

Tel No
Site Location Plans Attached: **Yes/No**
O.S.Map. No. (e.g. TA 1232 NE)

Single or Multiple Premises?

Type of works (delete as required) New Supply / Alteration / Disconnection
Type of Development (delete as required) Domestic / Commercial / Industrial

A) Proposed Load

What is the Max. instantaneous ratekW Max Annual ConsumptionkWh
Predicted mains pressure drop at peakmbarg
Predicted service pressure drop at peakmbarg (where greater than 2 mbarg)
Does the proposed load follow a normal space heating pattern? **Yes / No** EUC (if known)

B) Connection and/or Service Disconnection Details

Connection Point Location
Offtake Diameter and Material
Length and Diameter of Pipework
Termination Point
Additional details

Note: When designed using standard tables in T/SP/NP/14/E only load(s), length, pipe size(s), connection size and plan showing proposed route and connection point are required for design submission purposes.

Use of the design tables indicates that there ia a Post-Acceptance review required. **Yes / No**

C) The following section is for Industrial / Commercial premises only;

Type of Load (e.g. modulating, constant, process/on-off/CHP) : Will a compressor be fitted? **Yes / No**
For individual loads > 2,196,000 kWh please indicate if Wales & West Utilities is to take ownership of the system **Yes / No**
Is the proposed load requested to be Interruptible?(if not completed assume Firm)
Is the pressure at the inlet to supply meter installation required to be >20.7 mbar? **Yes / No** If yes, specify
Do you require works to be carried out outside normal working hours? **Yes / No**
Do you require additional conditions or site rules and regulations? (applicable to this project only) **Yes / No**
If yes, specify
(Please note that the above three items may attract additional costs)

D) The following section is for Domestic premises only;

Type; Private **Yes / No** Local Authority **Yes / No** Housing Association **Yes / No** Mixed **Yes / No**

Are there any non-domestic properties (specify)
 Are there any exceptional loads (e.g. swimming pools)

Developer Details.....

Please complete the remainder of the form for both Domestic and Industrial & Commercial properties

Properties to be connected and gas usage							Total
Property Type							
No. of premises							
Central Heating ? (domestic only) Y/N							
Estimated Annual Consumption (kWh)							
Peak Instantaneous Demand (kW)							
Meter Housing							

Property Type: For domestic loads, **FL** = Flat, **TH**= Terraced House, **SD** = Semi Detached House, **DH** = Detached House, **BU** = Bungalow, **O** = Other (specify)..... For non-domestic loads please indicate unit numbers.

Meter Housing: For domestic premises indicate the type of meter box required. (**A** = bolt on, **B** = Internal, **C** = Semi Concealed, **D** = Built In). For non-domestic properties please indicate if Wales & West Utilities' is requested to provide meter housing.

Is the development or the load growth phased? Yes / No

If yes, please provide details (including number of proposed connections, and their associated load, per year)

On multiple developments please indicate the number of connections required within the site on a suitable scale drawing.

Is growth beyond this site anticipated within the next 5 years? Yes / No

If yes, please provide details (including number of proposed connections per year)

Do you wish to complete the Final Connection? Yes / No

First Gas Date:

Other Information

E) Service Alterations and Disconnections only

Requester Name (ie. Gas Consumer/Supplier)
 Requester Company (if not Gas Consumer)
 Requester Address

Post Code

MPRN (where known)

Attach site plan indicating exact location of works and point of termination.

Signed **Print Name** **Position**