

NOTIFICATION OF PROPOSED INSTALLATION

Before completing this form, please read the associated DCWW website information and links provided.

Address of proposed works

Person's name:

Email address:

Address:

Postcode:

Telephone number:

Fax number:

Proposed start date for installation:

Person giving notice

Person's name:

Email address:

Address:

Postcode:

Telephone number:

Fax number:

Contact details for our response (if different to above)

Person's name:

Email address:

Address:

Postcode:

Telephone number:

Fax number:

Intended use of premises (house / commercial / industrial / other (specify))

Intended use:

Description of proposed works or material change of use:

Description of use of premises (not required for a house)

What is the highest fluid category of water that could come into contact with an appliance / fitting / pipework that is connected to the drinking water supply in the premises (not required for a house) (see website for further information)

Description of proposed works (tick the below boxes as appropriate)

| | YES | NO |
|--|--------------------------|--------------------------|
| A. The erection of a building or other structure not being a pond or swimming pool | <input type="checkbox"/> | <input type="checkbox"/> |
| B. The extension or alteration of water system on any premises other than a house | <input type="checkbox"/> | <input type="checkbox"/> |
| C. A material change of use of any premises | <input type="checkbox"/> | <input type="checkbox"/> |
| D. Temporary standpipe (check DCWW website, water regulations section) | <input type="checkbox"/> | <input type="checkbox"/> |
| E. Other installation | <input type="checkbox"/> | <input type="checkbox"/> |

If **YES** please specify

Works includes the installation of:

YES NO

- | | | |
|---|--------------------------|--------------------------|
| A. A bath having capacity, as measured to the centre line of overflow, of more than 230 litres | <input type="checkbox"/> | <input type="checkbox"/> |
| B. A bidet with an ascending spray or flexible hose | <input type="checkbox"/> | <input type="checkbox"/> |
| C. A single shower unit (which may consist of one or more shower heads within a single unit), not being a drench shower installed for reasons of health or safety, connected directly or indirectly to a supply pipe which is of a type specified by the regulator | <input type="checkbox"/> | <input type="checkbox"/> |
| D. A pump or booster drawing more than 12 litres per minute, connected directly or indirectly to a supply pipe | <input type="checkbox"/> | <input type="checkbox"/> |
| E. A unit which incorporates reverse osmosis | <input type="checkbox"/> | <input type="checkbox"/> |
| F. A water treatment unit which produces a waste water discharge or which requires the use of water for regeneration or cleaning | <input type="checkbox"/> | <input type="checkbox"/> |
| G. A reduced pressure zone valve assembly or other mechanical device for protection against a fluid which is in fluid category 4 or 5 | <input type="checkbox"/> | <input type="checkbox"/> |
| H. A garden watering system unless designed to be operated by hand | <input type="checkbox"/> | <input type="checkbox"/> |
| I. Any water system laid outside a building and either less than 750mm or more than 1350mm below ground level | <input type="checkbox"/> | <input type="checkbox"/> |
| J. The construction of a pond or swimming pool with a capacity greater than 10,000 litres which is designed to be replenished by automatic means and is to be filled with water supplied by the water undertaker | <input type="checkbox"/> | <input type="checkbox"/> |
| K. Any water pipes for firefighting purposes | <input type="checkbox"/> | <input type="checkbox"/> |
| L. A rainwater or greywater harvesting system | <input type="checkbox"/> | <input type="checkbox"/> |
| M. Use of an alternative supply of water anywhere on the premises | <input type="checkbox"/> | <input type="checkbox"/> |
| N. Backup for private supply | <input type="checkbox"/> | <input type="checkbox"/> |
| O. An internal booster pump for high rise buildings | <input type="checkbox"/> | <input type="checkbox"/> |
| P. Animal welfare installations e.g. a trough | <input type="checkbox"/> | <input type="checkbox"/> |

Approved contractor (if relevant or used)

Name:

Email address:

Company name:

Address:

Postcode:

Telephone number:

Fax number:

Approved plumbers scheme:

Membership number:

The following shall be enclosed (tick to confirm they are enclosed)

| | YES | NO |
|--|--------------------------|--------------------------|
| A. A map showing the location of the premises | <input type="checkbox"/> | <input type="checkbox"/> |
| B. A plan of those parts of the premises to which the proposal refers | <input type="checkbox"/> | <input type="checkbox"/> |
| C. A schematic showing the pipework and fittings to be installed | <input type="checkbox"/> | <input type="checkbox"/> |
| D. A schedule of water fittings to be used | <input type="checkbox"/> | <input type="checkbox"/> |
| E. Following works completion, the approved plumber will send a 'works completed' certificate. | <input type="checkbox"/> | <input type="checkbox"/> |

Signature:

Name:

Date:

Other guidance for the Notification of Proposed Installation form:

- For further information please refer to the **DCWW website, water regulations section**
- Failure to provide the **REQUESTED INFORMATION** can result in delays in processing the application

Notices are required for any work included in the 'Description of Proposed Works' section, and 'Works includes the installation of:' section, so that we can check and approve that the work can go ahead.

Further information for the 'Works includes the installation of:' section

- Point A – A standard domestic bath is less than 230 litres capacity. Baths larger than a standard domestic bath are likely to exceed 230 litres capacity.
- Point D – This does not include a central heating pump.
- Point E – This is an extremely rarely used water treatment unit.
- Point F – This includes most water softening systems connected to the supply pipe and also includes swimming pool treatment plants.
- Point G – Mechanical devices to prevent contamination of the water supply from dangerous Fluid Category 4 Fluids would not normally be used in domestic premises and only rarely in commercial premises.
- Point H – This paragraph includes all garden watering systems where the water supply point is not hand held.
- Point M – This might be a spring, well, rainwater or a grey water recycling system; all of which might accidentally contaminate the potable water supply.

If an 'approved plumber / contractor' is doing the work, they can do the work included as below without notifying us:

- 'Description of Proposed Works' section, point B.
- 'Works includes the installation of:' section, point B and G, as well as not needing to send in plans for points A, C and H.

Return your completed form to:

Email: WaterRegulations@dwrcymru.com

or post it to:

Water Regulations, Dŵr Cymru Welsh Water, Pentwyn Road, Nelson CF46 6LY