



S45 Application

New water meter connection on site

Connection to new on site water main

April 2020

Application for New on-site Water Connection

Please refer to our New Connection Charges Arrangements for further details relating to this application - Section 1C.

A. Applicant details:

Name: _____ Contact Name: _____
(Company name if appropriate) (If different)

Address: _____
Postcode: _____

Contact details:

Day: _____ Mobile: _____

Fax no: _____ Email: _____

B. Site / Supply Details:

Development: _____

Is this the first application for service connections on this site? Yes ☐ No ☐

If yes please complete the rest of this section, if no, please go to section C

Are existing building(s) being converted? Yes ☐ No ☐

If the land was previously developed, has there been a water supply to the site within the last 5 years?

Yes ☐ No ☐ Unknown ☐

If you answered 'Yes':

a. If commercial, please complete section I2 and identify the former peak demand: _____ (l/s)

b. If housing, how many houses: _____

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C. New Domestic Property Connections

If this section does not apply to your site, please leave blank and proceed to Section D

Sub -sections 1 and 2 ask about the type of dwelling requiring a supply. Please complete the parts that apply to your site and leave the rest blank.

1. Multiple dwellings, within one building (excluding semi detached & terraced):

Please tick the type of development that applies:

Flats

☐

Apartments

☐

Sheltered Housing

☐

Number of floors / height of building: _____

Number of self contained dwellings: _____

Number of dwellings with shared facilities: _____

Please detail any shared common facilities: _____

If you believe that the building qualifies for a bulk metered supply, please provide the following details:

Required connection size: _____ mm (OD)

Anticipated peak flow rate: _____ (l/s)

Anticipated continuous flow rate: _____ (l/s)

The person or body who will sign the common facilities meter agreement: _____

Note: Bulk metered supplied are only usually considered for genuine sheltered housing, particularly high buildings or where the dwellings are not self contained. In such cases, a management company will be required to meet all future metered charges.

Is water required for the landlords use?

Yes

☐

No

☐

If this is a conversion of an existing property, please ensure that you complete section 'H2'.

2. Individual domestic dwellings:

This includes detached, semi detached & terraced properties. Supplies not exceeding 32mmOD:

Plot numbers (25mm) _____

Plot numbers (32mm) _____

If any of the above are conversions of existing properties, please ensure that you complete section I2.

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D. New Connections for Commercial Properties and other uses

If this section does not apply to your site, please leave blank and proceed to Section E

Sub -sections 1 and 2 ask about the type of property requiring a supply or the proposed use for which the water supply is needed. Please complete the parts that apply to your site and leave the rest blank.

1. Commercial Properties:

Please tick the type of property that applies:

<input type="checkbox"/>	Offices
<input type="checkbox"/>	Hotels
<input type="checkbox"/>	Commercial / Industrial units
<input type="checkbox"/>	Community buildings

a. Supplies not exceeding 32mmOD:

Plot numbers (25mm) _____

Plot numbers (32mm) _____

b. Supplies larger than 32mmOD:

Required connection size: _____ mm (OD)

2. Other:

Please tick the appropriate box:

<input type="checkbox"/>	Swimming Pool
<input type="checkbox"/>	Irrigation
<input type="checkbox"/>	Car Wash
<input type="checkbox"/>	Animal Trough
<input type="checkbox"/>	Other (please specify): _____

Required connection size: _____ mm (OD)

Anticipated peak flow rate: _____ (l/s)

Anticipated continuous flow rate: _____ (l/s)

E. Fire Supplies

If this section does not apply to your site, please leave blank and proceed to Section F

What kind of fire fighting equipment will you be installing?

Hydrant ☐ Sprinkler ☐ Hose reel ☐

Required connection size: _____ mm (OD)

Required flow rate: _____ (l/s)

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F. Water for Building Purposes

If this section does not apply to your site, please leave it blank and proceed to Section H

Will you be using water for building purposes?

Yes ☐

No ☐

Are you applying for a connection detailed elsewhere on this application form that you wish to utilise for building water purposes?

Yes ☐

No ☐

Is there an existing water supply to the site that can be utilised for building water purposes?

Yes (metered) ☐

Yes (un-metered) ☐

No ☐

Will you want to keep the supply as a permanent connection after you finish the work on the site?

Yes ☐

No ☐

If 'Yes' please state which plot it will serve: _____

If you require a building water supply greater than 25mmOD, please complete the following:

Required connection size: _____ mm (OD)

Anticipated peak flow rate: _____ (l/s)

Anticipated continuous flow rate: _____ (l/s)

How long will you require the building water supply?

Weeks ☐

Months ☐

Years ☐

G. Water Regulations

Will a WIAPS accredited Plumber be self certifying the plumbing installation for compliance with the Water Regulations or will you require a full Veolia Water Projects Water Regulation Inspection?

☐ WIAPS Self Certification

☐ VWP Water Regulations Inspection required

H. Sewerage

Will the property/properties/site be connected (directly or indirectly) to the public sewerage system?

Yes ☐

No ☐

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I. Fittings Table:

This table should be used for commercial units i.e. offices, factories, hotels, etc, and for flats that will be served by a bulk supply and a Common Billing Agreement entered into. It is not required for single houses, nor self-contained dwellings units (such as flats) that will be individually supplied.

1. Proposed Fittings for New Development (if a number of units are proposed please detail separately)

Plot or unit no.	WC flushing cistern	Wash basin - in house	Wash basin - elsewhere	Bath – tap size 20mm nominal	Bath – tap size over 20mm	Shower	Sink – tap size 20mm nominal	Sink – tap size over 20mm	Spray tap	Bidet	Domestic Appliance	Commercial / Communal Appliance	Any other water outlet	Loading units Total / Unit
	2.0	1.5	3.0	10.0	22.0	3.0	3.0	5.0	0.5	1.5	3.0	10.0	3.0	

This section only needs to be completed for 'brown field' sites. It does not apply where the site is being developed for the first time.

2. Water fittings within the original building(s):

Plot or unit no.	WC flushing cistern	Wash basin - in house	Wash basin - elsewhere	Bath – tap size 20mm nominal	Bath – tap size over 20mm	Shower	Sink – tap size 20mm nominal	Sink – tap size over 20mm	Spray tap	Bidet	Domestic Appliance	Commercial / Communal Appliance	Any other water outlet	Loading units Total / Unit
	2.0	1.5	3.0	10.0	22.0	3.0	3.0	5.0	0.5	1.5	3.0	10.0	3.0	

Notes:

- 'House' means any building which is occupied as a private dwelling house or which, if un-occupied, is likely to be so occupied and, accordingly, includes a flat
- 'Bath' includes a whirlpool or Jacuzzi
- 'Domestic Appliance' means an appliance such as a dishwasher, a washing machine and a waste disposal unit in a house. The minimum number of total loading units is 6.
- 'Commercial / Communal Appliance' means an appliance, such as a dishwasher, a washing machine and a waste disposal unit elsewhere than in a house (including in communal facilities).
- 'Any other water outlet' includes taps (such as outside taps) but not a urinal or water softener.
- Reference to any fitting includes reference to any plumbing, outlet, dedicated space or planning or other provision for that fitting

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J. Declaration

I enclose payment as set out in the New Connection Charging Arrangements, available on the website.

I / We apply for an estimate for the provision of water service pipes to serve the premises scheduled.

I / We understand that:

- a. The installation of the communication pipe by Veolia Water Projects Limited including payment of infrastructure charges is at the applicant's cost.
- b. The estimate will be based on Veolia Water Projects Limited undertaking all work in the 'street' in which the public water main is laid. The communication pipe will terminate at the boundary of the 'street' in which the public water main is laid; this will normally be the back edge of the footpath.
- c. All new supplies will be installed with a meter, which will be used for billing purposes. In the case of individual self contained dwellings, each one will usually have a separate metered supply; the only exception to this rule will be where Veolia Water Projects Limited acknowledges that there are engineering or administrative difficulties.
- d. All plumbing work and installations must comply with the Water Supply (Water Fittings) Regulations 1999. A copy of the Property Inspection Certificate signed by a WIAPS approved Plumber or a Veolia Water Projects Water Regulations Inspector will be required before a live connection can be provided.
- e. Payment for the service will be required in advance, the private supply pipe must be laid and pass a trench inspection before the water connection can be made.
- f. I / We undertake to notify the Company as soon as possible of the occupant, date of occupation and postal address of each property concerned and understand that I / We will be responsible for any Water Charges until this information is provided.
- g. VAT is zero rated for new build domestic dwellings.

Additional notes: _____

I have filled in all the relevant sections of this form and the Fittings Table(s) (where appropriate)

I confirm that to the best of my knowledge the information I have supplied is complete and correct.

Signature: _____ Full Name: _____

Date: _____ Position: _____

Please forward your complete submission including payment to: Veolia Water Projects Limited,
PO Box 3920, Swindon, Wiltshire, SN5 1BW

