### LARGE DIAMETER CONNECTIONS APPLICATION

SEVERN

To provide a large diameter connection of 50mm and above.

Section 45 and 55 Water Industry Act 1991

### WONDERFUL ON TAP

### Before you begin

- Find what you need your water supply for in Section 1 or use the links and contact details below.
- It may take up to 28 days to receive a quotation for your new connection.
- Check you'll be ready for your new connection within 6 months from the date of your quotation or you will need to apply again.
- Submitting this form requires payment of an application fee and this charge is non-refundable.
- Look at the checklist at the end of the form to know which documents to include.

### Completing this form

- Complete all sections marked with an asterisk(\*) so that we can log your application.
- Complete any other section as much as you can process your application.
- Send your form and wait for us to contact you. You might wait longer for your quote if you need to provide more information.

### Section 1 Reason(s) for the new connection(s)\*

- Building new domestic properties please specify the type of property (e.g. detached houses, flats)
- Building new commercial properties please specify the type of property (e.g. office flats, shop)

- Converting use of existing properties
- Replacing existing water supplies
- Installing a fire fighting system
- Supplying agriculture troughs and irrigation systems
- Requesting a temporary water supply for a building site
- Utilising & connecting to the existing service pipe but not requiring a new connection to a water main

### Section 2 Contact details\*

The person or company completing and signing this form is responsible for accepting the terms and conditions of the declaration and for paying the application fee(s). We can accept a form that has been completed by agents, consultants and contractors who are duly authorised by the applicant but the applicant details must always be provided, and the applicant remains ultimately liable for the application fee(s).

### 2a. Applicant details\*

The applicant is the owner or occupier of the site /land/property.

# Applicant (individual/company) name Contact name (if completing on behalf of a company) Contact email address Contact phone number Company registration number (specify if not applicable) Postcode Tick here if the applicant is our primary contact for this application

We're here to help



0800 707 6600 Mon-Thu 9:00-16:00, Fri 9:00-15:30

Tick here if this is your first application for a new connection









# 2b. Agent/consultant/contractor details Agent/consultant/contractor (individual/company) name Contact name (if completing on behalf of a company) Contact email address Address **Contact phone number** Street **Town** Company registration number (specify if not applicable) **Postcode** Tick here if the agent/consultant/contractor is our primary contact for this application Tick here if our primary contact for this application is anyone else and specify Section 3 Linked applications Here you can provide the reference numbers for any previous application. A reference number is given to you after you complete an application form. Severn Trent reference numbers

### Section 4 Site location\*

Please provide the site address or the closest address to your site.

You can tell us the location of your new connection as a grid reference or by providing your unique what3words address.

Site address/location of the work	Location Coordinates
Property name/No.	
Street	You can find your xy coordinates on the UK national grid map: <a href="mailto:gridreferencefinder.com">gridreferencefinder.com</a>
Town	Your what3words location
Postcode	You can find this by visiting: what3words.com

# Section 5 Previous site usage and connections\*

### 5a. Previous site usage\*

We as	We ask how the site has been used to assess the risk of contaminants in the ground and to make sure no water supply becomes contaminated.			
Wh	at has the site been used for?			
	Greenfield, any land which has never been developed			
	Other, please specify			
Wh	at measures will you take to prevent contamination of the new water supply?			
	Lay protective pipework.			
	Submit a soil analysis report and wait for Severn Trent to advise on whether to lay protective or polyethylene (MDPE) pipework.			

### **5b. Existing water supply\***

Is	the site already receivin	g a water s	supply?	
	Yes - my water supply is	Severn T	rent existing supply- please supply billing account No.	
	sourced from:	Natural :	spring, bore hole or private water supply	
	No - my water supply is	Neighbo	uring property - please supply billing account No.	
	sourced from:	Tempora	ary standpipe	
lf:	you've selected 'Yes – Sev	vern Trent	existing supply', what do you intend to do with that wat	er connection?
	Retain it for plot/propert	y No.		
	Change it – please add d	letails		
	Disconnect it			
f any	revious water or sewer of properties on your developmen tructure charges. These may re	t site have ha	d a water or sewer connection in the last 5 years, you may be eligible	for credits to your
Has	the site been billed for v	water and	wastewater services in the last 5 years?	
	Yes - please specify the	site addres	SS SS	
	No			

### **5d.** Previous water fittings

Previous water fittings	Total no.
WC flushing cisterns	
Auto flushing cisterns	
Basins household	
Basins elsewhere	
Baths (taps up to 20mm)	
Baths (taps over 20mm)	
Showers	
Sinks (taps up to 15mm)	
Sinks (taps over 15mm)	
Single spray taps	
Bidets	
Dishwashers	
Clothes washer	
Hose taps	
Drinks vending machines	
Hose bib taps	
Total	

# Section 6 Large diameter water connection(s)\*

No

6a. New connection details*
How many connections do you need?
Considering the timescales explained on the front page under 'before you begin', is there a date when you need your new connection(s) by?
Are there any other details you would like to add to explain the reason for your new connection(s)? (e.g. type of property, number of flats)
teig. type of property, number of facts,
Is the ground floor of any property elevated more than five metres above the public highway, i.e. road or footpath?
Yes
No
Including the ground floor what is the maximum number of floors within an individual building?
Is the hot water system to be fed directly from mains water? (e.g. combi/unvented)
Yes
No
Do you need a meter with a pulsed output for linking to the Building Management System (BMS) - Dual Pulse Meter?

# 6b. Water for fire fighting Do you need a fire supply for the site? Yes No-please skip to the next section If yes, what is the supply for? Fire sprinkler system Fire hydrant Other - please specify

Section 7 Storage and water use 7a. Storage*
Are you going to install any storage system (e.g. tank)?
Yes
No - please skip to section <b>7b</b>
If yes, what is the storage for:
Water supply
Water for fire fighting

What is the storage capacity?					
Storage use	Tank capacity	Full holding capacity storage tank which refills fully over 36 hours	Reduced capacity storage tank which takes water from the mains	Minimum flow rate (litres/second)	
Water supply					
Water for fire fighting					
Water supply and water for fire fighting					

### 7b. Water use - domestic flats

	Number of flats	Number of bedrooms per flats	Number of bathrooms per flats
Plot:			

### 7b. Water use - commercial units

	Plot:		Plot:		Plot:		Plot:	
			Water to be supplied from					
Water fixtures and fittings	main and storage	storage only	main and storage	storage only	main and storage	storage only	main and storage	storage only
WC flushing cisterns								
Auto flushing cisterns								
Basins household								
Basins elsewhere								
Baths (taps up to 20mm)								
Baths (taps over 20mm)								
Showers								
Sinks (taps up to 15mm)								
Sinks (taps over 15mm)								
Single spray taps								
Bidets								
Dishwashers								
Clothes washer								
Hose taps								
Drinks vending machines								
Hose bib taps								
Total								
Plot / unit size area (m2)								
Average daily usage (litres per day)								
Peak flow (litres per second)								
Day water usage (hours)								
Process water (litres per second)								

### 8a. Wastewater removal

Wastewater is any water that has been used (foul water) or collected (surface water) and needs to be taken away from a property. Connections and discharges to a public sewer need our approval when wastewater goes directly to a sewer or via a private drain.

Will foul water drain into a public sewer?	
Yes	
No - please specify how it will be removed:	
Will surface water drain into a public sewer?	
Yes	
No - please specify how it will be drained:	

Have you already applied for our approval to discharge to a sewer?				
Yes - please specify Severn Trent reference number in Section 3				
No				
Will any plumbing installations be used for rainwater, recycled or untreated water not supplied by us?				
Yes				

## Section 9 Environmental Incentive Scheme - domestic properties only

Our Environmental Incentive Scheme could provide you, as a home builder, a financial incentive by building new homes to specified qualifying criteria. Click here to find out more.

### Please tick the following statements:

Tick

- I confirm that I intend to apply for the below environmental incentives.
- I understand that I will submit an Environmental Incentive application form with all required evidence for each plot within 12 weeks of making the water connection and all internal fittings and/or all external surface water management solutions have been installed.
- I understand that applying for an incentive does not guarantee that an incentive will be received.
- I understand that my incentive will be subject to review and audits.

If the below table is not fully completed, we'll assume you're not intending to apply for the incentive scheme. Please let us know which incentives you intend to apply for (more than one can be ticked):

Туре	Criteria	I intend to apply for (tick)	Number of plots
Water efficiency	100 litres per person per day		
	90 litres per person per day		
	85 litres per person per day		
Property level surface water management	Rain garden		
, and the second	Permeable paving		

## Section 10 Billing - commercial properties only

### 10a. Water retailer

Most businesses and organisations in England can choose which company they want to supply their water and wastewater services (billing, meter readings, customer services). The list of water and wastewater retailers in the open market can be found on <u>open-water.org.uk.</u> Prior to the date of the new connection, your will need to chose your retailer and agree the terms of your agreement with them.

Have you already chosen your water retailer?				
	Yes - please specify			
	No			
	Not applicable			

### 10b. Surface water area details

If surface water drains from the commercial property directly or indirectly to a public sewer, we need to know the size of the property's roof and hard standing impermeable area to bill the property correctly.

What is the total surface area of the building you are proposing to connect to the sewer?

m2

# Section 11 Construction and Design Management (CDM) Regulations 2015

For information on the CDM Regulations 2015 please visit www.hse.gov.uk

Is your project notifiable?						
A project is notifiable when there are 20 workers working simultaneously at any point in the project or involves more than 500 person days.						
Yes No - please skip the next question						
Has the Health and Safety Executive been notified that your project is notifiable?						
If No, you need to inform the HSE at www.hse.gov.uk before you submit this application form.						
Yes No						
Is the work being undertaken for a domestic client?						
Yes No - please provide the contact details on the next page						
If yes, have you notified the principal designer and/or principal contractor of their responsibilities?						
Yes No						
Name of Client (if different from applicant)	Contact name					
	Contact email address					
Address						
Street	Contact phone number					
Town	Company registration number (specify if not applicable)					
Postcode						
N. (D:: ID::						
Name of Principal Designer	Contact name					
	Contact email address					
	Contact emait address					
Address	Contact phone number					
Street						
Town	Company registration number (specify if not applicable)					
Postcode						
Name of Principal Contractor	Contact name					
	Contact email address					
Address						
Street	Contact phone number					
Town	Company registration number (specify if not applicable)					
Postcode						

# Section 12 Payment and document checklist details

### 12a. Checklist - please confirm the documents you are going to submit with your application

Checklist						
Scenario	Document	Document details	Form section	Tick if included		
For connections to any premises	Site location plan	<ul> <li>the site boundary</li> <li>the property (if existing) needing a connection</li> <li>the route of the supply pipe(s) you are proposing to lay to the site boundary</li> <li>the proposed point of connection to our water mains (if known)</li> </ul>	3			
Planning to lay MDPE pipework	Full chemical soil analysis report	Soil contamination assessment	5a			
If paying by bank transfer	Proof of payment		12d			

### 12b. Payment - please confirm the number of connections and application fee(s) to be paid

12c. - Payer - please confirm who is going to pay the application fee(s) for invoicing purposes

Item	Number of connections	Total payment to be made
Large Diameter service connection - £364.85 (£304.04 excl. 20% VAT), for the first connection.		£
Large Diameter connection - £130.59 (£108.83 excl. 20% VAT) per additional connection.		£
Total		£

Applicant Agent/Consultant /Co	ontractor Other - please sp	pecify						
12d. Payment method - please confirm how	v the application fee(s) are going	to be paid						
Debit/credit card								
To pay, please call us on <b>02477 715204</b> once you have received our acknowledgment of your application including your reference number.								
Bank transfer (BACS and faster payments)								
To pay, please use our bank details below and use your	site postcode and address as reference f	or your payment.						
Account name: Severn Trent Ltd Bank: Barclays Sort code: 20-00-00	Payment reference No. (site postcode and address)							
Account number: 03398498 UTR number: 054 37510 61510 Company registration number: 2366686	Effective date of payment							

### Section 13 Declaration\* (to be signed by the applicant or authorised persons on their behalf)

### By signing this form:

- I confirm that I am the applicant and the owner or occupier of the site/land/property or an authorised person to complete this form on their behalf.
- I agree to pay all relevant costs as set out in the current "Severn Trent Charging Arrangement document". Unless indicated otherwise in the payer section, these costs include the relevant application fee(s) for the number of connections being made to the Severn Trent network. I accept that the application fees are non-refundable.
- I confirm that the information provided in this application form is true and accurate to the best of my knowledge and belief. I accept that making any changes to this application at a later stage may affect Severn Trent's timescales to issue their response and could result in additional fees being payable.
- I confirm that I am responsible for:
  - a) complying with all relevant statutory guidance, approved codes of practices, and legislation in carrying out the works; and
  - b) obtaining all appropriate consents, permissions, easements/wayleaves, etc. as may be necessary before carrying out any works.
- I understand that if the ground floor of any property is elevated more than 5 meters above the public highway, I may need to consider a tank-fed or pump and booster system.
- I understand that I will receive a quotation for my new connection within 28 days from the date I submit my application with all the required supporting documents and a connection will need to be made within 6 months from the date the quotation is issued.

### Sending your application

- Send us your completed form and documents to support your application to new.connections@severntrent.co.uk or to Severn Trent Ltd, PO Box 5311, Coventry CV3 9FL
- Compress any large documents into a zipped folder or share them via WeTransfer