

Requisition water main and service connections

4D

Filling out this form

If you'd like to complete this application form online, please log in to our online portal: developerservices.yorkshirewater.com/sign-up-sign-in

To fill out this PDF application form, please open and complete it using [Adobe Acrobat Reader](#) and email your completed application to newmains@yorkshirewater.co.uk

Or, post it to: Developer Services, Yorkshire Water Services Ltd, PO Box 52, Bradford BD3 7YD

Please confirm you can provide the following documents with your application:

Site location plan (a plan showing where your site is and where the boundary is)

Site layout plan (a CAD plan showing your site layout and any existing assets you're aware of)

Additional documents (if applicable)

Addresses and demolition dates of any properties demolished on site (if available)

Existing supply plan (a plan showing any existing supplies on site that need disconnecting)

Landscaping plans

Build rate (number of properties to be connected per year)

A plan highlighting any new roads being built below adoptable standards

Temporary site supply location plan (the proposed location of your temporary supply of building water, if needed)

Details of any on-site water re-use systems (e.g. rainwater, borehole/spring or grey water)

Completed Water UK contaminated land assessment form (if the site isn't on greenfield land or wasn't previously used purely for housing)

Water calculator evidence (estimated water consumption per property)

Pre-construction information (site surveys and any relevant parts of the construction phase plan, as per CDM 2015)

F10 notice (if the development is notifiable to the HSE)

Please be aware, we may contact you to seek feedback on your experience with this service.



Initial information and terms and conditions

Your application form for a new water main and service connections

This application is for a new water main and service connections to a development site (typically involving a new road that will be built and maintained to adoptable standards).

If you're not building a new road as part of your development, please complete an application for Household Connection(s) or Non-Household/Mixed-use Connection(s), depending on your development type. You can find both of these applications at yorkshirewater.com/developers/water/water-connections

You may also want to consider self-laying your new water main and connections. To learn more or to apply to self-lay, please visit yorkshirewater.com/developers/water/self-lay

How long will it take to get a response?

We aim to send you confirmation that we've received your application within **5 calendar days**. For developments of up to 500 houses, we aim to respond in **28 calendar days**. For more complex sites, we aim to respond in **42 calendar days**. We'll let you know if we think your site is complex when we receive your application. To see how we define complex sites, please read page 2 of our Minimum Information and Levels of Service document [here](#).

What fees do you need to pay for this application?

Item	Charge	What the charge covers	When you need to pay
Application fee	£300 + £60 (VAT) = £360	The cost of processing the application, doing a survey and producing a quote** for the mains installation work	At the point of application
Design fee *	£1,263 + VAT (1-100 properties)	The cost of producing a mains scheme design to feed your development	On receipt of the design invoice
	£1,592 + VAT (101-200 properties)		
	£2,088 + VAT (201+ properties)		
<p>* This fee is applicable even if you decide not to proceed with the work after receiving the design.</p> <p>** The quote is for the mains only. To receive your service connections quotes, you'll need to submit a bulk order request form (£67 per request) when you're ready to book in the mains installation work.</p>			

How to pay

Choose your payment method below

Credit/debit card - we'll contact you on the phone number you provide in this application to arrange payment over the phone.

BACS - to pay by BACS, the details are **sort code:** 57-49-55; **account number:** 11111111

Cheque - please enclose a cheque payable to 'Yorkshire Water Services Ltd.' with your application.

Credit/debit card

BACS

Cheque

(please include your site post code/ BACS reference no.)

As the applicant, you are responsible for the payment of any cost associated with this application.



If you're filling out a paper copy, please complete in **BLOCK CAPITALS** using blue or black ink.

1. Your details

Are you a Developer Landowner SLP NAV Consultant Other

If other, please specify

Full name

Company name

Company number

Phone number

Email address

Address

Town/City

Post code

New Appointees (NAVs)

If you're acting on behalf of a NAV, please provide the NAV's company name

Would you like to authorise us to speak to anyone else about your application? Yes No

Is the recipient a Developer Landowner SLP NAV Consultant Other

If other, please specify

Full name

Company name

Company number

Phone number

Email address

Address

Town/City

Post code



2. Site details

Site address (or closest existing address)

Address

Address line 2

Address line 3

Town/City

Post code

Grid reference (centre of site): Easting

Northing

Planning permission reference number (if available)

Planning permission approval date (if available)

Yorkshire Water pre-planning enquiry reference number (if available)

We'll conduct a survey of your site when we receive your application. We may or may not need to visit your site to carry out this survey based on your requirements and the complexity of your site. We'll let you know if a site visit is needed once we receive your application.

If we need to visit your site, are there any known **risks or hazards** that we should know of?

Yes No

If yes, please provide details below

Site contact details

Are the site contact details different from your contact details? Yes No

If yes, please provide the details of your site contact below

Site contact name

Site contact phone number

Site contact email address



Landowner details

Are you, or will you be, the landowner? Yes No

If no, please provide the landowner's details below

Individual / Company name

Registration number (if any)

Address

Town/City

Post code

Site history

Is your site either a) on greenfield land, or b) previously used purely for housing? Yes No

If no, will you provide us with a completed Water UK Contaminated Land Assessment Form (CLAF)?

Yes No (If yes, please attach/enclose it with your completed application form).

You can find a copy of this form at water.org.uk/guidance/contaminated-land-assessment-guidance

If you cannot provide us with a completed Water UK CLAF, we will quote an uplifted cost for the barrier pipe needed per metre of pipe laying.

I have read and understood

Have there been any previous water connections on the site in the last 5 years? Yes No

If yes, how many properties, and what type(s) of property, were connected?

Have any of the previous connections been disconnected? Yes No Not sure

If yes, what was the approximate date of disconnection (if known)?

If no, do you need any existing supplies disconnecting? Yes No Not sure

If yes, please provide the meter serial(s) or account number(s) if available (or attach separately).

Are there any properties that have been, or will be, demolished on site? Yes No

If yes, please provide the addresses of all the demolished properties and their demolition dates as a separate document with your completed application.

How many properties have been, or will be, demolished?



3. Development details

What is the development type?

Building new properties

Splitting existing property into multiple properties

Will the new road(s) being built be gated? Yes No

How many phases will the road(s) be constructed in?

Do you have specific service strips? Yes No

If yes, please include these on your site layout plan.

4. Your requirements

If you are a developer, or acting on behalf of a developer, please choose a main laying delivery method from the options below

Lay Only Option 1 – On site, Yorkshire Water will lay the water main in the trench excavated by the developer. The developer will be responsible for backfilling and reinstatement of the trench. Off site (on the public highway), Yorkshire Water will excavate the trench, lay the water main and reinstate the trench. Yorkshire Water will carry out all water mains installation and connection work, including chlorinating and testing the new water mains laid.

Lay Only Option 1a – Off site only (on the public highway), Yorkshire Water will lay the water main in the trench excavated by the developer. The developer will be responsible for backfilling and reinstatement of the trench and associated traffic management, which will require a street works licence to carry out this work off site. There is no on-site work. Yorkshire Water will carry out all water mains installation and connection work, including chlorinating and testing the new water mains laid.

Excavate and Lay Option 2 – On site, Yorkshire Water will excavate the trench, lay the water main and backfill the trench. The developer will be responsible for the final reinstatement. Off site (on the public highway), Yorkshire Water will excavate the trench, lay the water main and reinstate the trench. Yorkshire Water will carry out all water mains installation and connection work, including chlorinating and testing the new water mains laid.

If you are a new appoinee or variant (NAV), or acting on behalf of a NAV, please select the following main laying delivery method

NAV Site Option 1 – Off site (on the public highway), Yorkshire Water will excavate the trench, lay the water main and reinstate the trench. Yorkshire Water will carry out all the water mains installation and connection work, including chlorinating and testing the new water mains laid, and install the NAV metering arrangement.

Service connections

Are there more than 500 plots? Yes No

Number of houses

Number of flats

Number of non-household properties

Anticipated date of first connection / /

Please note: if you need water pressure of more than 15m head, you'll need to install private pumps/tanks.



Large-diameter connections

Do you require any large-diameter connections (32mm or larger)? Yes No Not sure

(Please note: most standard houses do not require a large-diameter connection).

If you answered 'Yes' or 'Not sure' to the above question, please complete the table below (if you have more than 4 plots/units, please copy this page and complete an additional column for each plot/unit).

Large diameter (>32mm) connections									
Plot / unit no.	1		2		3		4		
Connection size (mm) if known									
Fittings	No.	Flow (l/s)	No.	Flow (l/s)	No.	Flow (l/s)	No.	Flow (l/s)	
Sink (standard)									
Sink (tap size >15mm)									
Wash basin (house/flat)									
Wash basin (elsewhere)									
Bath (tap size 20mm)									
Bath (tap size >20mm)									
Shower									
Bidet									
Spray tap									
WC flushing cistern									
Household appliance									
Commercial appliance									
Other water fittings									
Non-domestic appliances *	No.	Flow (l/s)	No.	Flow (l/s)	No.	Flow (l/s)	No.	Flow (l/s)	
Additional information									
No. of bedrooms									
No. of storeys									
Storage capacity (l)									
Peak flow (l/s)									
Estimated connection date									
Property type **									

* We have a duty to provide a sufficient supply of water to household properties for domestic purposes i.e. drinking, cooking, central heating and sanitation. All other use is considered non-domestic, such as water for industrial or business use (including manufacturing processes, washing, cleaning and cooling) or agricultural use.

** Property types: house, flat, hotel, care home, school, hospital, office, factory, warehouse, field, other.



Water supplies for commercial/industrial processes

Do you need a supply of water for commercial or industrial processes? Yes No

If yes, please complete the table below.

Water for commercial or industrial processes				
Process no.	1	2	3	4
Plot/unit no.				
No. of storeys				
Storage capacity (l)				
Peak flow (l/s)				
Daily water demand (m ³ /hr)				

Temporary supply of building water

Do you need a temporary supply of building water for construction works or staff welfare?

Yes No

If yes, please ensure you attach a **temporary site supply location plan** for your building water. We'll provide a quote for your temporary supply within 28 days of receiving your completed application.

Do you want to use one of the proposed permanent supplies as your temporary site supply?

Yes No

If yes, which plot do you want us to make the connection to for your temporary supply?

Do you need more than a standard 25mm temporary supply? Yes No

If yes, please provide the flow rate (l/s) below

Will you be using a retailer for your temporary site supply? Yes No

If yes, please provide details about the retailer below

Alternative water supply

Do you have, or intend to install, an alternative source of water other than that supplied by Yorkshire Water?

Yes No

If yes, please indicate the source of the alternative water supply:

Rainwater Borehole/Spring Grey water Other (please specify below)



Please note: regulation 5 of the Water Supply (Water Fittings) Regulation 1999 requires you to also notify the water regulations department for all types of commercial and industrial installations. All installations must be installed in accordance with the Regulations. We recommend using a WIAPS/ WaterSafe approved plumber.

I have read and understood

Fire supplies

Do you need water specifically for firefighting purposes? Yes No

If yes, please provide the plot number(s)

The cost of fitting and installing the water meter will be covered by Yorkshire Water.

What type of firefighting supply do you need? Sprinkler Hydrant Other (please specify below)

Fire supply flow required (l/s) **(please provide if you're requesting a fire supply)**

if you need multiple firefighting supplies, please provide details on a separate document. Yorkshire Water will liaise with the local fire service about fire hydrants on site.

Fire supplies disclaimer

Yorkshire Water will, if requested, confirm if we are able to meet the flows and pressures for any proposed firefighting installation(s). Where the required flows and pressures can be achieved, we cannot guarantee that they can be sustained in the future. A decision to feed a firefighting supply directly from Yorkshire Water's mains network is the sole responsibility of the customer.

Yorkshire Water will not accept any liability for future expenses that may be incurred because of changes in the water mains pressures or available flows due to increased customer demands or any necessary reconfiguration or adjustments to the distribution network.

I have read and understood

Meter location

Before you select your meter location, please refer to our meter location policy at yorkshirewater.com/developers/water/water-meter-locations-for-developers

If you'd like to connect any monitoring equipment to your meters for data logging, you'll need to apply for a data cable to be installed after the meters have been fitted. You can find more information at yorkshirewater.com/business/data-logging

Please select your preferred meter location (if you're not sure which option to choose, option 1 is the most common)

1. Meter and chamber located at the highway boundary
2. Meter within the property boundary (chamber to be installed by you) with a stop tap/chamber at the highway boundary
3. Wall-mounted meter box with a stop tap/chamber at the highway boundary

Please note: all meter chambers and wall-mounted boxes must be WRAS-approved.

I have read and understood



On-site main diversions and disconnections

Is there an existing public water main on site that needs diverting or disconnecting?

Yes - Diversion Yes - Disconnection only No Not sure

Have you previously requested a diversion or disconnection of this, or any other, main on site?

Yes No

If yes, please provide your application reference number

5. Drainage and water re-use details

To make sure the subsequent property owners are correctly billed, please provide the following drainage details

What method will be used for foul water drainage? Public sewer Cesspool/Septic tank

What method will be used for surface water drainage?

Public sewer Soakaway Watercourse To ground/land

Ground water and land drainage do not have a direct or indirect right of connection to a public sewer I have read and understood

Please specify the size of your site area from the bands below (\leq = up to and including; $>$ = more than)

Band A: \leq 500m² Band B: \leq 750m² Band C: \leq 1,000m² Band D: \leq 2,000m²

Band E: \leq 15,000m² Band F: \leq 35,000m² Band G: \leq 150,000m² Band H: $>$ 150,000m²

Water re-use systems

Will there be any water re-use systems on site? Yes No

If yes, please provide details of your proposals (such as backflow protection and isolation provisions) and a list of properties that will use this system, and attach separately with your completed application.

6. Construction Design and Management (CDM) 2015

If your development is notifiable to the Health and Safety Executive (i.e., if construction is scheduled to last longer than 30 working days or 500 person days, or if there will be more than 20 workers on site at any one time), you'll need to provide us with an **F10 notice**.

Is your development notifiable to the Health and Safety Executive (HSE)? Yes No

If yes, please upload a copy of your F10 notice, and any other relevant pre-construction information, such as site surveys and the applicable parts of your **construction phase plan** (if available), with this application.



7. Further information

How we quote your charges

Quotes are issued to the applicant and are built up from the fixed charges published in our New Connection Charging Arrangements 2022/2023: yorkshirewater.com/developers/developer-services-charges. All quotes are valid for 12 months from the date they are issued.

If you need us to re-issue a quote or re-quote or re-design a scheme, you'll need to put in the relevant request and pay the associated admin fee. You can find more information in section 2 of the Charging Arrangements.

Bespoke charges

Our published fixed charges do not cover the following special circumstances:

- complex or challenging works involving a certain degree of engineering difficulty (such as works in a dual carriageway, a road bridge or on a railway site)
- easements to access new mains installed on third-party land
- special fittings not listed in our Charging Arrangements.

Under the above special circumstances, we will issue a quote containing bespoke charges.

If we need to conduct a feasibility study to find out what methodology and costs are associated with a complex or challenging project, we'll let you know in advance. If you decide to continue, a non-refundable deposit of **£1,202 + VAT (simple)**, **£2,406 + VAT (intermediate)**, or **£4,813 + VAT (complex)** will be charged via an invoice at the same time we issue the quote for the cost of the works.

Infrastructure charges, credits and incentives

The standard total infrastructure charge is **£300** per household property connected, based on an estimated water usage of 125 litres per person per day and surface water drainage to the public sewer network. To promote environmental protection, we offer a series of discounts and incentives for water efficiency and sustainable drainage. Please use the water calculator to provide evidence of water efficiency at your proposed site: thewatercalculator.org.uk/calculator.asp

We can also apply a discount to your infrastructure charges if there has previously been a billable account on your site/address within the last 5 years. For a full breakdown of our infrastructure charges, credits and incentives, please see section 4 of our New Connection Charging Arrangements 2022/2023: yorkshirewater.com/developers/developer-services-charges.

Council fees

We'll add to your quote the cost of any fees we pay to the local highway authority for permission to safely carry out roadworks. Council fees vary and are dependent on the amount of work being carried out. Please visit your local highway authority's website for more information on specific fees.

Retail competition

Under retail competition laws, most businesses and organisations in England may appoint a retailer to provide them with water and sewerage services. You'll need to appoint a retailer at least 8 days prior to connection. If you do not appoint a retailer yourself, one will automatically be assigned to you. For more information on retail competition, please visit open-water.org.uk



8. Declaration

I request that Yorkshire Water process my application based on the information I have provided and confirm all information is correct to the best of my knowledge.

I agree that Yorkshire Water may use the supporting information provided for any purpose connected with this application and with the company's statutory Sewerage and Water undertakings, including sharing information with its service partner.

I am applying as the applicant or their representative and, by doing so, agree that I will be liable for the payment of any cost associated with this application.

By ticking this box I agree to the above declaration

Print name

Position in company

Date / /



Please email this completed form to:
newmains@yorkshirewater.co.uk

Or you can post it to:
Developer Services
Yorkshire Water Services Ltd
PO Box 52
Bradford BD3 7YD

If you need to get in touch



Call the Developer Services team on 0345 1 20 84 82

Our Developer Services office is open Monday to Friday 8am-5pm.



Visit our website yorkshirewater.com/developers



Tweet us @YWHelp



Write to us

Yorkshire Water Services Ltd, PO Box 52, Bradford, BD3 7YD

Other useful numbers

Contact centre

0345 1 24 24 24

(billing enquiries)

Asian language

0345 1 24 24 21

Text telephone/minicom

0345 1 24 24 23

24 hour automated services

0345 1 24 72 47

(meter readings and payments)

Fax number

01274 372 800

How much could you save?



Use our online calculator

See how you could save water and energy around the home.



Buy discounted water saving gadgets

Water butts, shower heads and more – on our website.

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