# Requisitioning a public sewer or lateral drain

**Application form** 

Please complete this form and return it to us at developer.services@thameswater.co.uk or Thames Water, Developer Services, Clearwater Court, Vastern Road, Reading, RG1 8DB.



#### **Guidance notes**



#### Before you apply

We don't normally lay new drains or sewers as you're generally able to do this yourself. To do this you'll need to get our consent to connect to our network, and ask us to adopt the pipework. More guidance on this can be found on our website.

In certain circumstances, such as when a connection is being made to a strategic or trunk sewer, or there are third party land access issues, we may carry out the work. In these cases, you should apply to us for a new sewer or lateral drain using this form.

A non-refundable application fee is payable alongside your application. If you'd like to calculate your own estimate of the charges before you apply to us, you can find our 'Charging arrangements for new connection services' on our website.

#### Notes for completing section A

As our application fees are non-refundable, we advise you to do as much research as possible before submitting your application. This helps make sure you're applying for the right service, and also helps us to understand your expectations. We'll review the information you provide and will make the final decision regarding the point of connection and pipeline route.

If you can't provide all the information we ask for, you can still submit your application and we'll work with you to confirm the specifics.

# How to come up with α proposed connection point

There are four key steps you'll need to take if you'd like to propose a connection point:

- **1. Confirm the type of sewer you need to connect to** There are three different types of sewer:
- Foul water sewers convey waste from appliances such as toilets, baths, showers and dishwashers.
- **Surface water sewers** convey rainwater from rooftops, driveways, patios and roads.
- Combined sewers convey both foul water and surface water.

The table below will help you match your discharge to a suitable sewer type. If you're considering discharging surface water to a sewer you must first exhaust other options such as soakaways, in compliance with planning policy (for example, the drainage hierarchy in the London Plan).

	You can discharge this into a:		
	Foul water sewer	Surface water sewer	Combined sewer
Foul water	~	X	<b>~</b>
Surface water	Only allowable if you can't discharge surface water by any other method	First preference	Second preference (if it's not possible to discharge to a surface water sewer

2. Find a sewer – Once you've confirmed the type of sewer you're proposing to connect into, you can locate an appropriate point of connection. The size of the sewer you propose to connect to will need to be equal to or greater in size than your proposed new lateral drain or sewer.

There are two ways to confirm this:

- Purchase a property search showing where local sewers are located.
- Get a drainage specialist to undertake a survey of the manholes and sewers to confirm their suitability for connection. They must contact us to gain our consent prior to undertaking the surveys.
- **3. Confirm ownership** You should confirm that the pipe you propose to connect to belongs to us. If it doesn't we'll be unable to carry out the work and you'll need to approach the owner of the pipe directly instead. You can use the following information to determine ownership:
- Pipework that only carries waste or rain water from one property and is located within the boundary of the property is referred to as a private drain and is owned by the property owner.
- Any pipework that conveys waste or rain water from more than one property is known as a public sewer, and is normally owned by us (if it's within our region of operation).
- **4. Prepare a drawing** Once you've identified an appropriate point of connection, you should prepare a drawing showing your site boundary, your proposed route for the new sewer or lateral drain, and your proposed point of connection into the existing sewer network. Make sure you highlight any third party land you know about.

# How to find out if your proposed point of connection is α public or trunk sewer

If you'd like to confirm whether your proposed point of connection is a public sewer or a trunk sewer, you can order a property search from Thames Water Property Searches or another search provider. Trunk sewers receive flows from local areas/sewers and are not substantially used for the reception of sewage from private sewers and drains.

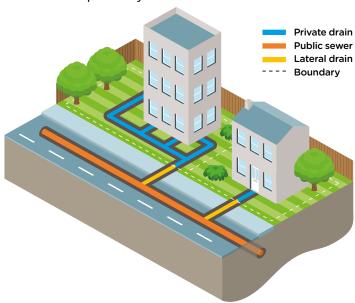
## How to determine whether you're applying for a new sewer or a new lateral drain

Use the information below to help you decide whether you need a new public sewer or a new lateral drain, and we'll review your application to confirm this. If you're not sure, send us your application anyway and we'll contact you to discuss.

**Public sewers:** A public sewer serves more than one building, or buildings within the same curtilage, like in the diagram below.

Private drain
Public sewer
Lateral drain
Boundary

Lateral drains: A lateral drain is the part of a drain which runs from the curtilage of a building (or buildings or yards within the same curtilage) to the sewer, like in the diagram below. Please note all pipe work within the property curtilage is private and remains the responsibility of the owner.

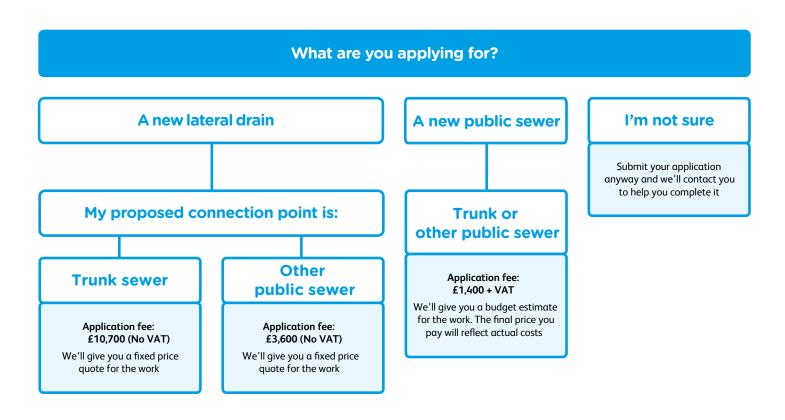


#### Examples of sites that may require a new lateral drain include:

- A single dwelling/building
- A residential building with multiple flats or apartments with common shared areas
- A caravan site or residential/holiday home park
- A hotel/boarding house
- An office or commercial building
- A school or university campus
- A hospital or other medical facility
- A railway station
- An airport or port

#### What application fee should I pay?

You'll need to pay a non-refundable application fee in order for us to process your application. Use the flowchart below to work out what fee applies.



VAT is applicable at the standard rate on application fees.

We use HM Revenue and Customs' interpretation of VAT legislation as our guide on how to correctly charge VAT on the services we provide. Our work attracts a different rate of VAT according to the type of service we are supplying, the type of property involved and where the work is being carried out.

## Application for a new public sewer or lateral drain

Please complete all sections of this form in BLOCK CAPITALS

## A - What you're applying for, and the application fee you'll need to pay

	notes for this form to help you complete this section, as this will affect the application fee you'll arges we'll apply for the work.		
How many new public	One Multiple		
sewers and/or lateral drains are you applying for?	If you need more than one new public sewer or lateral drain for this site, please complete this section with respect to the first sewer/lateral drain needed, and give details of the others required in section E, as well as marking them all clearly on the site plan you attach. Please note a separate application fee applies for each new public sewer or lateral drain needed.		
The new sewer or lateral drain will collect:	Surface water  Foul water		
Will a trade effluent consent be required?	Yes No Don't know		
Proposed connection point (if known)			
The proposed connection point is a:	Trunk sewer Other public sewer Don't know		
I'm applying for a:	New public sewer  New lateral drain I'm not sure of the classification		
The non-refundable application fee I believe applies is:	£10,700 (No VAT)		
Have you already worked out an estimate of the charge for your scheme, based on our 'Charging arrangements for new connection services'?	Yes No No If 'yes', we welcome you to attach your estimate to this application to help us understand your expectations.		
B - About the per	son applying		
This can be the property owner or someone acting on their behalf.			
Company name			
Title	Mr Mrs Ms Miss Dr Other		
First name(s)			
Last name			
Preferred contact number			
Alternative number			
Email address			

Full postal address	Address line 1
	Address line 2
	Town
	County Postcode
Are you α:	Land promoter Property developer Homeowner
	Self-lay provider NAV (inset provider)
	Consultant, working on behalf of which client
	Other, please specify
C - Nominated co	ontact
Who should we contact with any queries?	Applicant Someone else
If someone else:	
Company name	
Title	Mr Mrs Ms Miss Dr. Other
First name(s)	
Last name	
Preferred contact number	
Alternative number	
Email address	
Full postal address	Address line 1
	Address line 2

	Town				
	County:			Postcode:	
Is this the owner of the site?	Yes No [			•	
D - Invoices					
Who should we send any invoices to?	Applicant	Nominated co	ntact Som	neone else 🔲	
If someone else	Mr Mrs	Ms Mi	ss Dr.	Other	
First name(s)					
Last name					
Full postal address	Address line 1				
	Address line 2				
	Town				
	County			Postcode	
Email address					
E - About the site	9				
Please provide the address w	here the work is t	taking place.			
Site address:	Same as applicant Same as nominated contact Somewhere else				
If somewhere else					
Full postal address	Address line 1				
	Address line 2				
	Town				
	County			Postcode	

What is the local authority for the site?	
Ordnance survey grid ref	
Development description:	Please provide as much information as possible, including information about the development overall (such as the number of residential dwellings, the floor area of any offices and the number of industrial units) and the work required.
	Please send any supporting information alongside this form.
Anticipated first occupation date (if unsure, please provide estimated dates)	MM YYYY
Anticipated final	MM YYYY

occupation date (if unsure, please provide estimated dates)

#### F - How we'll use this information

We'll use the information you give on this application form, and potentially share it with our delivery partners, to provide the service you've requested.

This could include contacting you to discuss your application and/or provide more details, visiting the site where work needs to be carried out, and invoicing you when appropriate. Your feedback is important to us, so we may also use the information to ask for your feedback on how we can improve our performance.

We won't use this information for marketing purposes without contacting you to seek your consent.

You can find Thames Water's privacy policy at thameswater.co.uk/Legal/Privacy.

#### **G** - Checklist and declaration

You must provide the following alongside your application:

- **Site plan** showing the site boundary and drainage layout, plus your proposed connection point (if known) and any third party land to be crossed (if applicable)
- Non-refundable application fee

If available, please also attach the following information to help us to process your application:

- Information from any surveys already undertaken
- Details and locations of any other utility services, such as gas and electricity
- Soils and borehole information, such as ground make up, soil types and depths
- Valid planning consent
- Proposed occupancy profile/programme for the development
- Any estimate of the charges that you've calculated yourself, based on our published 'charging arrangements for new connection services'

#### Declaration

I have read the guidance notes that relate to this application and I confirm to the best of m
knowledge that the information in this application is complete and correct.

I will pay the non-refundable application fee by:

BACS 🗌	Debit or credit card	Cheque 🗌
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If you're emailing your form, once we receive your application we'll respond to you with a DS reference number which you should quote when making your payment. If you're posting your form, you can attach a cheque to it directly.

Please send your completed form and accompanying attachments by email to developer.services@thameswater.co.uk or by post to Developer Services, Thames Water, Clearwater Court, Vastern Road, Reading, Berkshire RG1 8DB.

### **Getting in touch**

For enquiries regarding this application or any other questions relating to your building or development work please contact us on:







Thames Water, Developer Services, Clearwater Court, Vastern Road, Reading, Berkshire RG1 8DB

This leaflet can be supplied in braille or audio-tape upon request.

