# Tables of charges

New Connection Charging Arrangements 2022/2023



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### 1. About this document

### This document puts together the tables of charges from our New Connection Charging Arrangements 2022/2023.

By necessity, our Charging Arrangements book is quite lengthy as it includes supporting explanations and all of the terms and conditions related to our charges. We've published the tables separately here in one easy-to-use document for any developer customers who simply want to reference our charges.

To avoid any doubt, the Charging Arrangements are in effect the legal basis of the charges published in this document. All charges published are exclusive of VAT and are applicable from 1 April 2022 to 31 March 2023.



## 2. Water charges

### 2.1 Pre-development

### Pre-planning enquiry fee

Item	Charge	What the charge covers
Pre-planning enquiry NC	£152	The cost of processing the application, investigating if the existing network can support the additional demand and producing a pre-planning enquiry response.

### Self-lay point of connection enquiry fee

Item	Charge	What the charge covers
Self-lay point of connection enquiry NC	£168	The cost of processing the application, investigating if the existing network can support the additional demand and producing a POC report.

### **NAV** application fees

Item	Charge	What the charge covers
	POC only: £168	The cost of processing the application, investigating if
NAV application NC	POD only: £167	the existing network can support the additional demand, identifying the site-served status and producing a POC
	POC & POD: £325	and/or POD report.

### 2.2 Re-quotes

### Re-quote administration fees

Item	Re-survey needed?	Quote paid?	Charge	What the charge covers
	No	No	£62	The cost of producing a re-quote
	Yes	No	£148	The cost of re-surveying and producing a re-quote
Re-quote <sup>NC</sup>	Yes	Yes	£148	The cost of re-surveying, producing a re-quote and reallocating monies
	No	Yes	£87	The cost of producing a re-quote and reallocating monies



### 2.3 Service connections

### Service connection application and administration fees

Item	Description	Charge
Application for household	Apply for A) a single connection to a household	A: £155
connection(s) NC	property or field/trough, or B) connections to multiple household properties	B: £168
Application for non- household/mixed-use connection(s) NC	Apply for connection(s) to commercial, industrial or mixed-use (commercial/housing) premises	£168
Application to come off a shared supply NC	Apply to come off an existing, shared service pipe and onto a new, independent service pipe	£155
Application for a boundary reconnection NC	Apply for the reconnection of a supply pipe back to the stop tap or meter in the public highway	£107
Application for a temporary supply of building water NC	Apply for a temporary supply of building water for construction activities or staff welfare purposes	£155
Application to self-lay service connections to existing mains NC	Apply for our approval for a self-lay provider (SLP) to make service connections to our mains network	£0
Service connection checklist (per request) NC	Administration fee for processing the service connection work order request	£20

### **Service connections charges**

Connections involving pipe diameters larger than those detailed in the tables below will be quoted at a bespoke cost. We charge an 'out of hours' working percentage increase (33.7%) for the increased labour costs incurred from working outside of normal working hours.

### Single service connection - excavation by Yorkshire Water

Item	Unit	Pipe diameter	Charge (with MSM meter)		Charge (with PSM meter)		Charge (no meter)	
			unmade ground	road / footpath	unmade ground	road / footpath	unmade ground	road / footpath
Service	Per	25mm	£1,168	£1,264	£1,523	£1,619	£938	£1,034
connection* c/NC	connection	32mm – 150mm	£2,462	£2,558	£2,462	£2,558	£1,842	£1,938
Additional pipe	Per metre	25mm	£79	£79	£77	£77	£77	£77
laying after first 2m <sup>c</sup>		32mm – 150mm	£79	£79	£79	£79	£79	£79
Additional backfill and reinstatement after first 2m °	Per metre	25mm – 150mm	£16	£64	£16	£64	£16	£64
Additional charge for barrier pipe (all metres) <sup>c</sup>	Per metre	25mm – 150mm	£52	£52	£52	£52	£52	£52

<sup>\*</sup> Includes first 2m of excavation and reinstatement, installation and connection of MDPE communication pipe, external stop tap and meter/chamber.

C = contestable, NC = non-contestable, C/NC = contestable only if carried out as an under-pressure connection



### 2-3 service connections in 1 trench – excavation by Yorkshire Water

lhave.	II	Din adiamatan	Charge (with MSM meter)		Charge (with PSM meter)		Charge (no meter)	
Item	Unit	Pipe diameter	unmade ground	road / footpath	unmade ground	road / footpath	unmade ground	road / footpath
Connections must	t have the sam	ne pipe diameter d	ınd meter t	type				
Service	Per connection	25mm	£1,168	£1,264	£1,523	£1,619	£938	£1,034
connection* c/NC		32mm	£2,462	£2,558	£2,462	£2,558	£1,842	£1,938
Additional pipe laying after first 2m <sup>c</sup>	Per metre	25mm – 32mm	£18	£18	£18	£18	£18	£18
Additional charge for barrier pipe (all metres) °	Per metre	25mm – 32mm	£52	£52	£52	£52	£52	£52

<sup>\*</sup> Includes first 2m of excavation and reinstatement, installation and connection of each additional MDPE communication pipe (of the same size diameter), external stop tap and meter/chamber (of the same type/size).

### Service connections with branch connection – excavation by Yorkshire Water

	numia.	Charge			
Item	Unit	unmade ground	road / footpath		
32mm - 150mm service connection; 225mm branch cor	nnection; any mete	r type			
Service connection* c/NC	Per connection	£3,807	£3,903		
Additional pipe laying after first 2m <sup>c</sup>	Per metre	£145	£145		
Additional backfill and reinstatement after first 2m $^{\circ}$	Per metre	£16	£64		
Additional charge for barrier pipe (all metres) <sup>c</sup>	Per metre	£52	£52		

<sup>\*</sup> Includes first 2m of excavation and reinstatement, installation and connection of MDPE communication pipes, a branch connection on the first supply, external stop tap and meters (any meter type).

### Manifold connection – excavation by Yorkshire Water

Item	Unit	Charge				
63mm or 90mm pipe diameter; any ground type; any size MSM meter						
4-way manifold* c/NC	Per connection	£2,129				
5-way manifold* c/NC	Per connection	£2,164				
6-way manifold* c/NC	Per connection	£2,164				
7-way manifold* c/NC	Per connection	£2,312				
8-way manifold* c/NC	Per connection	£3,121				
Additional pipe laying after first 2m <sup>c</sup>	Per metre	£72				
Additional backfill and reinstatement after first 2m <sup>c</sup>	Per metre	£64				
Additional charge for barrier pipe (all metres) $^{\rm c}$	Per metre	£52				

<sup>\*</sup> Includes first 2m of excavation and reinstatement, installation and connection of MDPE communication pipe, external stop tap, manifold and MSM meters.

C = contestable, C/NC = contestable only if carried out as an under-pressure connection



### Single service connection – excavation by others

Item	Unit	Pipe diameter	Charge (with MSM meter)	Charge (with PSM meter)	Charge (no meter)
Service	Per	25mm	£327	£494	£331
connection* c/NC	connection	32mm – 150mm	£1,298	£1,298	£1,086
Service		25mm	£379	£546	£383
connection (barrier pipe)** c/nc	Per connection	32mm – 150mm	£1,350	£1,350	£1,138

<sup>\*</sup> Includes installation and connection of MDPE communication pipe, external stop tap and meter/chamber.

### Manifold connection – excavation by others

Item	Unit	Charge
63mm or 90mm; any size MSM meter		
4-way manifold* <sup>C/NC</sup>	Per connection	£1,423
5-way manifold* <sup>c/NC</sup>	Per connection	£1,454
6-way manifold* <sup>c/NC</sup>	Per connection	£1,510
7-way manifold* c/NC	Per connection	£1,639
8-way manifold* c/NC	Per connection	£1,711
Additional charge for barrier pipe <sup>c</sup>	Per connection	£104
Installation of manifold on private supply pipe** <sup>C</sup>	Per manifold	£855

<sup>\*</sup> Includes installation and connection of MDPE communication pipe, external stop tap, manifold and MSM meters.

### **Boundary reconnection charges**

Item	Unit	Charge
Boundary reconnection* c	Per connection	£748
Boundary reconnection (with barrier pipe)* °	Per connection	£810

<sup>\*</sup> Connection of a private supply pipe back to the stop tap/meter in the public highway.

### **Meter charges**

Meters sized above 100mm, and any units needed to house >100mm meters, will be quoted at a bespoke cost.

### **External meter installation charges**

		Charge (MSM meter) Charge (PSM r					neter)	
Item	Unit	excavation by YW	excavation by others	existing chamber	excavation by YW	excavation by others	existing chamber	
Installation of meter and chamber on existing service pipe <sup>c</sup>	Per connection	£657	£520	N/A	£678	£621	N/A	
Installation of meter in existing chamber <sup>c</sup>	Per connection	N/A	N/A	£361	N/A	N/A	£441	

<sup>\*\*</sup> Includes installation and connection of barrier communication pipe, external stop tap and meter/chamber.

<sup>\*\* 4-8-</sup>way manifold with 15/20mm MSM meters only. We would only install this manifold on a large-diameter communication pipe if the properties are some distance away from the connection point, for example via a private drive.



### Internal meter charges

### Internal housing unit charge Delivery charge

Item	Unit	Charge
15mm MSM $^{\rm c}$	Per meter	£38
15mm PSM <sup>c</sup>	Per meter	£38
20mm MSM <sup>c</sup>	Per meter	£57
20mm PSM $^{\rm c}$	Per meter	£60
25mm PSM <sup>c</sup>	Per meter	£83
30mm PSM $^{\rm c}$	Per meter	£88
40mm PSM <sup>c</sup>	Per meter	£119
50mm PSM <sup>c</sup>	Per meter	£182
80mm PSM $^{\rm c}$	Per meter	£206
100mm PSM <sup>c</sup>	Per meter	£224

tem	Unit	Charge	Item	Unit	Charge
lousing unit <sup>c</sup>	Per property	£40	Meter/ housing unit	Per delivery	£295
	,		delivery <sup>c</sup>		delivery

Please note: internal meters must be installed in an accessible location, such as a service room or corridor.

### **Building water charge**

We normally provide a temporary metered supply for your building water needs based on our published non-household tariffs. For more details, please visit yorkshirewater. com/business/wholesale-charges

However, if we're unable to provide a metered supply, we may charge for building water at a fixed rate per property, as shown in the table below.

### **Building water charge**

Item	Unit	Charge
Temporary supply of building water <sup>c</sup>	Per property	£45.50

### Lead pipe replacement

Item	Charge	What the service covers
Lead pipe replacement <sup>NC</sup>	£0	A plan showing the required work, replacement of the lead communication pipe in the public highway and installation of a new stop tap at the boundary, provided that you replace the private supply pipe within the property boundary.

### **Permanent disconnection**

Item	Charge	What the service covers
Permanent disconnection of the water supply NC	£0	A plan showing the required work and disconnection of the service pipe from our water main.

C = contestable, NC = non-contestable



### 2.4 New water mains

### New mains application fees

Item	Charge	What the charge covers
Application to self-lay new mains and service connections NC	£300	The cost of processing the application, carrying out a survey, approving a mains scheme design (if applicable) and producing a quote for the main laying work
Application to requisition new mains and service connections NC	£300	The cost of processing the application, carrying out a survey and producing a quote for the main laying work

### New mains administration fees

Item	Unit	Charge	What the charge covers				
	1-100 properties	£1,263					
Design fee <sup>c</sup>	101-200 properties	£1,592	The cost of producing a mains scheme design to fee your development (invoiced)				
	201+ properties	£2,088					
Reinforcement design	Per scheme	£1,263	The cost of designing any required reinforcement of our mains network (invoiced)				
Re-design fee <sup>c</sup>	Per request	£265	The cost of processing your request and re-designing the mains scheme (invoiced)				
Re-design checking fee <sup>NC</sup>	Per request	£231	The cost of processing your request and providing a response to the SLP's re-design (invoiced)				
Fire Service consultation <sup>c</sup>	Per scheme	£43	The cost of consulting the local fire service about fire hydrants on site (added to your quote)				
S41/S51A Agreement NC	Per scheme	£39	The cost of producing a legal agreement for the work (added to your quote)				
Easement* NC	Per scheme	Bespoke	The cost of creating a site-specific easement (added to your quote)				
Bulk order request for service connections NC	Per request	£67	The cost of processing your request and producing service connection quote(s) (invoiced)				
New mains call-off request NC	Per request	£199	The cost of processing your request and issuing the work order to our service partner (invoiced)				
Feasibility study (simple)* °		£1,202					
Feasibility study (intermediate)* °	Per scheme	£2,406	The cost of conducting a feasibility study to understand the specific methodology and costs needed for complex works (invoiced)				
Feasibility study (complex)* <sup>c</sup>		£4,813	needed for complex works (invoiced)				

<sup>\*</sup> Charges only applicable under special circumstances (please see **pages 44-46** of our New Connection Charging Arrangements 2022/2023 for more information).

C = contestable, NC = non-contestable



### **Main laying charges**

Any work involving mains that are 600mm in diameter or larger will be quoted at a bespoke cost. We charge an 'out of hours' working percentage increase (33.7%) for the increased labour costs incurred from working outside of normal working hours.

### Main laying and branch connection charges – requisition site

		Out out of	Forementian	150mm <300mm <450mm <600mm			
Item	Unit	Ground type	by				
			YW	£3,016	£4,343	£8,786	£20,343
Branch connection* c/NC Per schem	Por		others	150mm <300mm <450mm <600mm			
	scheme	any	others (on-site) + YW (off-site)	£3,592	£4,920	£9,363	£20,920
	Der		YW	£63	£109	£182	£336
Additional main laving			others	£24	£58	£221	£319
Additional main laying after first metre <sup>c</sup>	Per metre	any	others (on-site) + YW (off-site)	£73	£120	£192	£347
Additional charge for barrier pipe (all metres) c	Per metre	any	YW / others	£21	£29	£45	£69
Backfill and reinstatement <sup>c</sup>	Per	unmade ground	YW	£10	£10	£10	£10
	metre	road/ footpath	YW	£39	£39	£39	£39

<sup>\*</sup> Includes the first metre of main laying, a sluice valve and a washout

### Main laying and branch connection charges - self-lay site

		Cuarrad	From which	Charge (by main diameter)			
Item	Unit	Ground type	Excavation by	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm
Branch connection* c/NC	Per	anv	YW	£2,252	£3,287	£6,569	£15,645
sch	scheme	e any	others	£2,231	£3,241	£6,426	£14,736
Additional main laying after first 2 metres <sup>c</sup>	Per metre	any	yw / others	£79	£136	£198	£312
Additional charge for barrier pipe (all metres) c	Per metre	any	YW / others	£21	£29	£45	£69
Backfill and reinstatement °	_	unmade	YW	£21	£21	£21	£21
	metre	Per road/	YW	£64	£64	£64	£64

<sup>\*</sup> Includes the first 2 metres of main laying, a sluice valve and a washout.

### Disinfection, testing and sampling charges – self-lay site

		Overved	Ch	arge (by n	nain diame	eter)
Item	Unit	Ground type	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm
Chlorination, testing and piece-up <sup>c</sup>	Per scheme	any	£569	£951	£2,086	£2,977
Additional main after first 20m <sup>c</sup>	Per metre	any	£8	£8	£8	£8

**Please note:** we would normally only carry out chlorination on a self-lay site if the SLP does not have accreditation for this activity.

C = contestable, C/NC = contestable only if carried out as an under-pressure connection, < = less than



### Network assembly on new mains - requisition or self-lay site

		François n		Charge (by m	ain diamete	r)
Item	Unit	Excavation by	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm
Marabarita C	Doutenit	YW	£512	£1,187	£2,459	£4,748
Washouts <sup>c</sup>	Per unit	others	£462	£945	£2,232	£4,742
Fire budrante (	Danumit	YW	£512	£1,187	£2,459	£4,748
Fire hydrants <sup>c</sup>	Per unit	others	£462	£945	£2,232	£4,742
Olivia a vierbina a C	Per unit	YW	£450	£1,148	£3,193	£7,181
Sluice valves <sup>c</sup>		others	£400	£906	2,966	£7,175
Air contract C	Per unit	YW	£450	£1,148	£3,193	£7,181
Air valves <sup>c</sup>		others	£400	£906	2,966	£7,175
Name and the same and the same C		YW	£458	£1,263	£2,921	£6,139
Non-return valves <sup>c</sup>	Per unit	others	£408	£1,020	£2,694	£6,134
December of the Committee of Co	D	YW	£458	£1,263	£2,921	£6,139
Pressure-reducing valves <sup>c</sup>	Per unit	others	£408	£1,020	£2,694	£6,134
Maria a la mana a la Cittia a a C	D	YW	£545	£1,606	£4,094	£11,174
Mains branch fittings <sup>c</sup>	Per unit	others	£495	£1,364	£3,866	£11,168

C = contestable, < = less than

### 2.5 Water main diversions

### Main diversion application fee

Item	Charge	What the charge covers
Application for a public water main diversion/disconnection NC	£300	The cost of processing the application, carrying out a technical assessment, doing a survey and providing a quote for the diversionary/disconnection works.

### Main diversion administration fees

Item	Unit	Charge	What the charge covers
Design fee NC	Per scheme	£1,263	The cost of designing the water main diversion/disconnection (invoiced)
Re-design fee <sup>NC</sup>	Per request	£265	The cost of processing your request and redesigning the mains scheme (invoiced)
Fire Service consultation <sup>c</sup>	Per scheme	£43	The cost of consulting the local fire service about fire hydrants on site (added to your quote)
S185 Agreement NC	Per scheme	£39	The cost of producing a legal agreement for the work (added to your quote)
Easement* NC	Per scheme	Bespoke	The cost of creating a site-specific easement (added to your quote)
Feasibility study (simple)* <sup>c</sup>		£1,202	
Feasibility study (intermediate)* <sup>c</sup>	Per scheme	£2,406	The cost of conducting a feasibility study to understand the specific methodology and costs needed for complex works (invoiced)
Feasibility study (complex)* <sup>c</sup>		£4,813	Complex works (involced)

<sup>\*</sup> Charges only applicable under special circumstances (please see **pages 44-46** of our New Connection Charging Arrangements 2022/2023 for more information).



### **Main diversion charges**

Any work involving mains that are 600mm in diameter or larger will be quoted at a bespoke cost. We charge an 'out of hours' working percentage increase (33.7%) for the increased labour costs incurred from working outside of normal working hours.

### Main diversion and branch connection charges

		Ou	Excavation	Charge (by main diameter)			
Item	Unit Ground type		by	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm
Main diversion and branch	Per	any	YW	£2,879	£4,207	£8,650	£20,207
connection* NC	scheme	any	others	£2,468	£3,678	£7,566	£18,041
Additional main laying	Per metre	any	YW	£47	£83	£182	£336
after first metre <sup>c</sup>			others	£24	£57	£677	£1,327
Additional charge for barrier pipe (all metres) °	Per metre	any	YW / others	£21	£29	£45	£69
Backfill and reinstatement <sup>c</sup>	D	unmade	YW	£10	£10	£10	£10
	Per metre	road/ footpath	YW	£39	£39	£39	£39

<sup>\*</sup> Includes the first metre of main laying, a sluice valve and a washout.

### Network assembly on diverted mains

		Excavation	Charge (by main diameter)					
Item	Unit	by	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm		
Wash suto C	Danumit	YW	£512	£1,187	£2,459	£4,748		
Washouts <sup>c</sup>	Per unit	others	£430	£918	£2,232	£4,454		
Fire budremte C	Danumit	YW	£512	£1,187	£2,459	£4,748		
Fire hydrants <sup>c</sup>	Per unit	others	£430	£918	£2,232	£4,454		
Oloda a contra a C	Per unit	YW	£450	£1,148	£3,193	£7,181		
Sluice valves <sup>c</sup>		others	£368	£879	£2,966	£6,887		
A. Constant of C		YW	£450	£1,148	£3,193	£7,181		
Air valves <sup>c</sup>	Per unit	others	£368	£879	£2,966	£6,887		
		YW	£458	£1,263	£2,921	£6,139		
Non-return valves <sup>c</sup>	Per unit	others	£376	£993	£2,694	£5,846		
	5 "	YW	£458	£1,263	£2,921	£6,139		
Pressure-reducing valves <sup>c</sup>	Per unit	others	£376	£993	£2,694	£5,846		
Martin a language of Children Co.	D	YW	£545	£1,606	£4,094	£11,174		
Mains branch fittings <sup>c</sup>	Per unit	others	£463	£1,337	£3,866	£10,880		

C = contestable, NC = non-contestable, < = less than



### Main disconnection charges – excavation by Yorkshire Water

			Charge (by main diameter)				
Item	Unit	Ground type	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm	
		road	£1,373	£1,849	£3,644	£7,160	
		footpath	£1,364	£1,837	£3,617	£7,105	
Piece-through main disconnection NC	Per disconnection	verge	£1,296	£1,737	£3,401	£6,661	
disconnection	discorniection	private	£1,288	£1,726	£3,376	£6,609	
		agricultural	£1,286	£1,722	£3,369	£6,594	
	Per m³	road	£249	£249	£249	£249	
		footpath	£247	£247	£247	£247	
Additional excavation (1.5m in depth or greater) c		verge	£231	£231	£231	£231	
(i.sirriir deptir or greater)		private	£229	£229	£229	£229	
		agricultural	£229	£229	£229	£229	
		road	£161	£161	£161	£161	
		footpath	£160	£160	£160	£160	
Additional reinstatement <sup>c</sup>	Per m²	verge	£149	£149	£149	£149	
		private	£148	£148	£148	£148	
		agricultural	£148	£148	£148	£148	

### Main capping charges – excavation by Yorkshire Water

			Charge (by main diameter)				
Item	Unit	Ground type	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm	
		road	£1,400	£1,937	£3,564	£5,908	
		footpath	£1,391	£1,923	£3,537	£5,863	
Cap main <sup>NC</sup>	Per disconnection	verge	£1,319	£1,817	£3,325	£5,498	
	disconnection	private	£1,311	£1,804	£3,300	£5,455	
		agricultural	£1,308	£1,800	£3,293	£5,443	
	Per m³	road	£249	£249	£249	£249	
		footpath	£247	£247	£247	£247	
Additional excavation (1.5m in depth or greater) c		verge	£231	£231	£231	£231	
(i.ominaeptinoi greater)		private	£229	£229	£229	£229	
		agricultural	£229	£229	£229	£229	
		road	£77	£77	£77	£77	
Additional reinstatement <sup>c</sup>		footpath	£76	£76	£76	£76	
	Per m²	verge	£71	£71	£71	£71	
		private	£70	£70	£70	£70	
		agricultural	£70	£70	£70	£70	

C = contestable, NC = non-contestable, < = less than



### Main disconnection charges – excavation by others

			Charge (by main diameter)			
Item	Unit	Ground type	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm
Piece-through main disconnection <sup>NC</sup>		road	£544	£737	£1,633	£3,627
		footpath	£542	£733	£1,622	£3,600
	Per disconnection	verge	£528	£706	£1,537	£3,386
	disconnection	private	£526	£703	£1,527	£3,360
		agricultural	£526	£702	£1,524	£3,353

### Main capping charges – excavation by others

			Ch	arge (by n	nain diame	eter)
Item	Unit	Ground type	under 150mm	150mm to <300mm	300mm to <450mm	450mm to <600mm
Cap main <sup>NC</sup>	Per disconnection	road	£1,420	£1,835	£3,762	£7,124
		footpath	£1,411	£1,823	£3,734	£7,068
		verge	£1,338	£1,723	£3,509	£6,625
		private	£1,329	£1,711	£3,482	£6,572
		agricultural	£1,327	£1,707	£3,475	£6,558

NC = non-contestable, < = less than



### 2.6 Additional costs and considerations

### Abortive visit and revisit fees

Item	Unit	Charge	What the charge covers
Abortive visit NC	Per visit	£379	The cost of re-planning the work to be done and returning to site
Revisit <sup>NC</sup>	Per visit	£487	The cost of re-planning and returning to site to complete the connection work started

### Common billing agreement fee

Item	Charge	What the charge covers
Common billing	0100	The cost of processing the request and issuing
agreement NC	£129	the legal agreement

### Feasibility study fee

Item	Charge	What the charge covers
Feasibility study (simple) <sup>c</sup>	£1,202	
Feasibility study (intermediate) <sup>c</sup>	£2,406	The cost of conducting a feasibility study to understand the specific methodology and costs needed for complex or challenging works
Feasibility study (complex) <sup>c</sup>	£4,813	- challenging works

C= contestable, NC = non-contestable



### **Trial hole charges**

We charge an 'out of hours' working percentage increase (33.7%) for the increased labour costs incurred from working outside of normal working hours.

Item	Unit	Ground type	Charge
		road	£2,012
		footpath	£1,998
Trial hole <sup>c</sup>	Per trial hole	verge	£1,888
		private	£1,871
		agricultural	£1,874
		road	£146
		footpath	£144
Additional excavation (less than 1.5m in depth) <sup>c</sup>	Per m³	verge	£135
		private	£133
		agricultural	£134
		road	£253
	Per m³	footpath	£251
Additional excavation (1.5m in depth or greater) °		verge	£235
		private	£232
		agricultural	£233
		road	£161
		footpath	£160
Additional reinstatement <sup>c</sup>	Per m²	verge	£149
		private	£148
		agricultural	£148

### **Easement fee**

Item	Charge	What the charge covers
Easement NC	Bespoke	The cost of creating a site-specific easement

C= contestable, NC = non-contestable



## 3. Sewerage charges

### 3.1 Pre-development

### Pre-planning sewerage enquiry fees

Item	Charge	What the charge covers
Assessment NC	£172	The cost of processing the application, carrying out a technical assessment, and producing a pre-planning enquiry response
Additional assessment (complex sites) NC	£77 / hr	The cost of carrying out additional assessment of your proposal
Hydraulic model check NC	Bespoke	The cost of undertaking hydraulic modelling

### **NAV** application fees

Item	Charge	What the charge covers	
	POC only: £168	The cost of processing the application, investigating if	
NAV application NC POD only: £167 POC & POD: £325	the existing network can support the additional demand, identifying the site-served status and producing a POC		
	POC & POD: £325	and/or POD report	

### 3.2 Sewer connections

### \$106 application fees

Item	Connection type	Charge	What the charge covers
Application for a	Connection only (each)	£186	The cost of processing your
connection to the public sewer network (\$106) NC	Connection with lateral drain adoption (each)	£490	application and carrying out a technical assessment and inspections

### S107 sewer connection charge

Item	Charge	What the charge covers
Sewer connection (carried out by Yorkshire Water)	Bespoke	The cost of designing and constructing the sewer connection



### 3.3 Sewer adoptions

### Adoption of new sewers (\$104) fees

Item	Charge	What the charge covers	
Application fees			
Application for sewer adoption (S104) NC	£500*		
Technical Assessment (developers/contractors) NC	2.5% of the cost of the works or £500 minimum		
Additional Assessment (complex sites) NC	£77 / hr	The costs of processing	
Technical Assessment – Sewerage Treatment plant <sup>NC</sup>	Bespoke	the application and carrying out the technical assessment of the	
Technical Assessment – Storage treatment NC	Bespoke	design proposal.	
Technical Assessment – Structural check NC	£1,569 (to send to external consultants) £77 / hr (administration charge)		
Bond (cash / surety) NC	10% of the cost of the works or minimum of £5000	A refundable bond provided by either third-party surety provider or cash deposit.	
<b>Administration fees</b>			
S104 Agreement (to include up to 3 parties in the Agreement) NC	£279		
S104 Agreement – additional copy per party to the agreement including plans NC	£96		
Copy of S104 Agreement (including copy of plan) <sup>NC</sup>	£97 per copy	The costs of drawing up and executing the S104	
Copy of S104 Agreement (excluding plan) NC	£65 per copy	Agreement.	
Model Sewer Adoption Agreement Check (applicable when developer prepares Agreements under Code for Adoption) NC	£77 / hr	-	
Inspection fees**			
Aborted Site Inspection NC	£222	The costs of cancelled or	
Each Additional site visit NC	£222 (minimum)	additional site inspections	
Camera Survey (Review of report) NC	£123 or £77 / hr	reviewing the camera	
Pump station locks (per pump station) NC	£623	survey report and footage	
Locks for access (each) NC	£106	and providing locks.	

<sup>\*</sup> This fee will be deducted from the final bill if you decide to progress with the adoption.

<sup>\*\*</sup> If you cancel a pre-arranged site inspection less than 24 hours in advance, you'll be liable for an abort fee. NC = non-contestable



### Adoption of new sewers (\$104) fees (continued)

Item	Charge	What the charge covers	
Legal fees (additional legal fees are also ap			
Land transfer (pumping station, sewerage treatment works or storage treatment/facility) NC	£311 minimum or £77 / hr	_	
Deed of Grant of Easement NC	£311 minimum or £77 / hr	- The costs of processing	
Right in Perpetuity to Discharge NC	£311 minimum or £77 / hr	The costs of processing and administration of	
Consents to Discharge <sup>NC</sup>	£311 minimum or £77 / hr	legal documents.	
Assessment for Novation of Agreement NC	£311 minimum or £77 / hr	-	
Assessment for Variation of Agreement NC	£311 minimum or £77 / hr		
Termination of Agreement NC	£311 minimum or £77 / hr		
Legal Fees <sup>NC</sup>	Bespoke	The costs of Yorkshire Water Legal Services (invoiced separately).	
Mediation <sup>NC</sup>	Bespoke	Where Dispute Resolution has not worked, a neutral mediator will be appointed. Any charge applicable will be decided by the mediator.	

### Adoption of existing sewers (\$102) fees

Item	Charge	What the charge covers
Application fees		
Technical Assessment (residents) NC	£0	The costs of processing
Technical Assessment (developers/contractors) NC	typically 2.5% of the cost of the works or £500 minimum	the application and carrying out the technical assessment of the design
Additional Assessment (complex sites) NC	£77 / hr	proposal.
Inspection fees*		
Aborted Site Inspection NC	£222	The costs of cancelled or
Each Additional site visit NC	£222	The costs of cancelled or additional site inspections,
Camera Survey (Review of report) NC	£123 or £77 / hr	reviewing the camera
Pump station locks (per pump station) <sup>NC</sup>	£623	survey report and footage
Locks for access (each) NC	£106	and providing locks.
Legal fees (additional legal fees are also ap	olicable)	
Land transfer (pumping station, sewerage treatment works or storage treatment/facility) NC	£311 minimum or £77 / hr	The costs of processing
Deed of Grant of Easement NC	£311 minimum or £77 / hr	and administration of
Right in Perpetuity to Discharge NC	£311 minimum or £77 / hr	legal documents.
Consents to Discharge NC	£311 minimum or £77 / hr	

<sup>\*</sup> If you cancel a pre-arranged site inspection less than 24 hours in advance, you'll be liable for an abort fee. NC = non-contestable



### 3.4 Sewer diversions

### Minor sewer alteration fees

Item	Charge	What the charge covers
Agreement to make minor alterations to the public sewer NC	£347	The cost of administration, technical assessment and inspections
Additional assessment (complex sites) NC	£77 / hr	The cost of carrying out additional assessment of your proposal

### Minor sewer diversion (\$185) fees

Item	Charge	What the charge covers	
Application fees			
Application fee NC	£675*		
Technical Assessment (developers/contractors) NC	5% of the cost of the works or £675 minimum	The costs of processing the application and	
Additional Assessment (complex sites) NC	£77 / hr	carrying out the technical	
Technical Assessment – Structural check NC	£1,569 (to send to external consultants) £77 / hr (administration charge)	assessment of the design proposal.	
Bond (cash/surety) NC	100% of the cost of the works or minimum of £5000	A refundable bond provided by either third-party surety provider or cash deposit.	
Inspection fees**		·	
Aborted Site Inspection NC	£222	The costs of cancelled or additional site inspections	
Each Additional site visit NC	£222 (minimum)		
Camera Survey (Review of report) NC	£123 or £77 / hr	and reviewing the camera survey report and footage.	
Legal fees (additional legal fees are also applicable)			
Deed of Grant of Easement NC	£311 minimum or £77 / hr	The costs of processing	
Right in Perpetuity to Discharge NC	£311 minimum or £77 / hr	and administration of legal	
Consents to Discharge NC	£311 minimum or £77 / hr	documents.	

<sup>\*</sup> This fee will be deducted from the final bill if you decide to progress with the diversion.

<sup>\*\*</sup> If you cancel a pre-arranged site inspection less than 24 hours in advance, you'll be liable for an abort fee. NC = non-contestable



### Major sewer diversion (S185) fees – developer led

Item	Charge	What the charge covers	
Application fees			
Application fee NC	£675*		
Technical Assessment (developers/contractors) NC	5% of the cost of the works or £675 minimum	The costs of processing the application and	
Additional Assessment (complex sites) NC	£77 / hr	carrying out the technical	
Technical Assessment – Structural check NC	£1,569 (to send to external consultants) £77 / hr (administration charge)	assessment of the design proposal.	
Bond (cash / surety) NC	100% of the cost of the works or minimum of £5000	A refundable bond provided by either third-party surety provider or cash deposit.	
Inspection fees**			
Aborted Site Inspection NC	£222	The costs of cancelled or additional site inspections	
Each Additional site visit NC	£222 (minimum)		
Camera Survey (Review of report) NC	£123 or £77 / hr	and reviewing the camera survey report and footage.	
Legal fees (additional legal fees are also applicable)			
Deed of Grant of Easement NC	£311 minimum or £77 / hr	The costs of processing	
Right in Perpetuity to Discharge NC	£311 minimum or £77 / hr	and administration of legal	
Consents to Discharge NC	£311 minimum or £77 / hr	documents.	

<sup>\*</sup> This fee will be deducted from the final bill if you decide to progress with the diversion.

### Major sewer diversion (\$185) fees - Yorkshire Water led

Item	Charge	What the charge covers
Initial feasibility study NC	From £8,368*	The cost of assessing the feasibility of the work required to provide the new sewer
Legal fees for Agreement NC	Bespoke	The cost incurred from drawing up and executing the S185 Agreement
Estimate of Works <sup>NC</sup>	Bespoke	The estimated cost of delivering the scheme

<sup>\*</sup> This charge could rise depending on the complexity and scale of the system.

### 3.5 Sewer requisition

### Sewer requisition (\$98) fees

Item	Charge	What the charge covers
Initial feasibility study NC	From £8,368*	The cost of assessing the feasibility of the work required to provide the new sewer
Legal fees <sup>NC</sup>	Bespoke	The cost incurred from drawing up and executing the S98 Agreement
Estimate of Works NC	Bespoke	The estimated cost of delivering the scheme

<sup>\*</sup> This charge could rise depending on the complexity and scale of the system.

<sup>\*\*</sup> If you cancel a pre-arranged site inspection less than 24 hours in advance, you'll be liable for an abort fee.



### 3.6 Highway drainage

### Highway drainage (S115) fees

Item	Charge	What the charge covers	
Application fee NC	£172	The cost of processing your application and carrying out a technical assessment and inspections	
Additional assessment (complex sites) NC	£77 / hr	The cost of carrying out additional assessment of your proposal	
Formal Agreement NC	£497	The cost of drawing up and executing the legal agreement	
Certificate of Acceptance per connection NC	£208	The cost of certifying the connection	
Additional connections (if required) NC	£186 per connection	The cost of certifying additional connections	

### 3.7 Building over or near a public sewer

### Building over a public sewer fees

Item	Charge	What the charge covers	
Desktop consultation NC	£40	The cost of processing your application, doing a desktop study and providing a response to your proposal	
Consultation and site inspection NC	£138	The cost of processing your application, doing a desktop study and site inspection, and providing a response to your proposal	
Formal build-over agreement <sup>NC</sup>	£487	The cost of drawing up and executing the legal agreement and carrying out technical assessment	
Additional assessment (complex sites) NC	£77 / hr	The cost of carrying out additional assessment of your proposal	

### 3.8 Sewer closure or abandonment

### Sewer closure (S116) fees

Item	Charge	What the charge covers
Application for sewer closure NC	£243	The cost of processing the application and providing a technical assessment
Additional assessment (complex sites) NC	£77 / hr	The cost of carrying out additional assessment of your proposal



## 4. Infrastructure charges

Item	Unit	Charge	What the charge covers
Standard water infrastructure charge NC	Per household property	£80*	
Standard foul water infrastructure charge NC	Per household property	£60*	The cost of reinforcing our existing networks to support additional demand from new connections across the entire Yorkshire Water region.
Surface water infrastructure charge NC	Per property	£160	

<sup>\*</sup> These standard charges are based on an expected water usage of 125 litres per person per day (125 lpppd). If you can show evidence that your property/ies will use less water than 125 lpppd, we'll apply a percentage discount to these charges based on the percentage shortfall below 125 lpppd.

Please see section 4 of our New Connection Charging Arrangements 2022/2023 for more details.

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