

# Application to self lay water mains



under section 51A of the Water Industry Act 1991

Section 1 - Site details			
1.1 Development name/location			
1.2 SLO reference no.			
1.3 United Utilities reference no.			
1.4 Do you have a current valid point of connection for this development?	Yes/No	* delete as applicable	
1.5 Date point of connection issued by United Utilities, if applicable			

Section 2 - Site history	
2.1 Name of previous owner(s)	

Section 3 - Self lay organisation details			
3.1 Name of SLO (applicant)			
3.2 Address of SLO (applicant)			
3.3 Contact details	Contact name:		Email:
	Telephone:		Fax:
Please note: If on site works are being carried out by a different company, please complete details below.			
3.4 Name of company			
3.5 Contact details	Contact name:		Email:
	Telephone:		Fax:
3.6 WIRS accreditation status	Full/ Partial	* delete as applicable	
Scope accreditation			

Section 4 - Self Lay Agreement Details			
4.1 Name of developer			
Address of developer			
Contact details	Contact name:		Email:
	Telephone:		Fax:
4.2 Name of owner (if applicable)			
Address of land owner			
Contact details	Contact name:		Email:
	Telephone:		Fax:

4.3 Name of adjoining owner (if applicable)			
Address of adjoining owner			
Contact details	Contact name:		Email:
	Telephone:		Fax:
4.4 Self lay agreement options. These details will be used to set up the self lay agreement. Only tick one box.			
Notifications (cl 2.4, 2.5)	SLO		Developer
Charges (cl 3.5)	SLO		Developer
Deposit (cl 4.1, 7.9)	SLO		Developer
Developer's Payment (cl 4.7)	SLO		Developer
Asset Payment (cl 8.3)	SLO		Developer

### Section 5 - Construction (Design and Management) Regulations 2007 (CDM 2007)

Is the client domestic?	Yes		No
If No, please provide contact details for the CDM Client and a copy of the F10 notice issued to the HSE if the project is notifiable:			
Name/for the attention of:			
Property name/number:			
Street:			
Village/Town:			
City/County:		Postcode:	
Telephone number:		Mobile number:	
Fax number:		Email:	

### Section 6 - Infrastructure charge credits

6.1 Has the site being developed had a water supply within the last five years?	Yes/No	* delete as applicable
6.2 If yes, type of property previously on the site (house, office etc)		
6.3 Number of connections previously on this site		
6.4 (For non-household connections) please provide the meter serial number(s)		
6.5 Approximate date of disconnection(s)		
6.6 Please provide number of employees for any former non-household premises		
6.7 Please provide (below or attach) postal addresses of disconnected properties		

### Section 7 - Work to be carried out by SLO

7.1 Design of water main (note: if no, United Utilities will carry out design)	Yes/No	* delete as applicable
7.2 Service pipe connections from existing main	Yes/No	* delete as applicable
7.3 Installing and supplying meters to service connections	Yes/No	* delete as applicable
7.4 Routine in line mains connection (including initial piece up to UUW branch)	Yes/No	* delete as applicable
7.5 Pressure testing	Yes/No	* delete as applicable
7.6 Other work (please specify below)	Yes/No	* delete as applicable
7.7 Taking water sample for quality testing	Yes/No	* delete as applicable

## Section 8 - Development details

Please provide the information below. The self lay design should be based on a maximum construction programme of approximately 18 months. The estimated asset value will be based on a single continuous installation. Further charges will be made if additional piece-ups are required. Please note that any such additional charges will be over and above any previously agreed payment that you may make. Before piece-up work commences and the new main is connected to the existing distribution network, we will need to be satisfied there is sufficient demand (water usage), to ensure water quality is maintained.

We reserve the right to disconnect any unused mains and any costs incurred will be rechargeable.

The estimated self lay asset value will be based on information and values prevailing at the time U UW provide a response to this self lay application. The finalised asset value will be based on information and values applicable at the time the new mains are adopted, because of this, the finalised asset value may vary from the estimated asset value provided with our response to this application.

### 8.1 Drawings

Applicants site plan reference number(s)

Drawings (minimum scale 1:500) to include points of entry, ground levels, plot numbers, adoptable areas, extent of developer land ownership, service strip provision and phasing requirements.

8.2 Is this phase of development part of a larger site?

Yes/No

\* delete as applicable

8.3 If yes, please provide details

### 8.4 Household units

Note: Any significant changes in the property quantities/types from those on the POC application will result in a delay in dealing with this application.

#### Phase 1

Plot numbers:

Total number of plots

Anticipated completion date of first connection

Month

Year

Anticipated completion date of last connection

Month

Year

Indicate the total number of each property type to be built:

Property Type	(up to) 2 bed	3 bed	4 bed (or more)
Flats/apartments			
Terraced/mews dwellings			
Semi-detached dwellings			
Detached dwellings			

#### Phase 2

Plot numbers:

Total number of plots

Anticipated completion date of first connection

Month

Year

Anticipated completion date of last connection

Month

Year

Indicate the total number of each property type to be built:

Property Type	(up to) 2 bed	3 bed	4 bed (or more)
Flats/apartments			
Terraced/mews dwellings			
Semi-detached dwellings			
Detached dwellings			

#### Phase 3

Plot numbers:

Total number of plots

Anticipated completion date of first connection

Month

Year

Anticipated completion date of last connection

Month

Year

Indicate the total number of each property type to be built:

Property Type	(up to) 2 bed	3 bed	4 bed (or more)
Flats/apartments			
Terraced/mews dwellings			
Semi-detached dwellings			
Detached dwellings			

<b>8.5 Non-household units</b>									
Note: Any significant changes in the property quantities/types from those on the POC application will result in a delay in dealing with this application.									
Total number of plots									
<b>Non-household units details</b>									
If required, please provide any further details on a separate sheet									
Plot no.	Phase	Floor space		Occupation year	Building type no.*	Volume req. m <sup>3</sup> /day	Flow rate l/s		
		sq m. or sq ft					Max.	Mean	Min.
<b>Site total</b>									

<b>* Non-household units</b>									
Building type	Type no.	Building type	Type no.	Building type	Type no.	Building type	Type no.	Building type	Type no.
School	1	Retail store	3	Nursing home	5	Hotel/pub	7	Factory	9
University	2	Office	4	Hospital	6	Leisure centre	8	Unspecified	10

<b>Section 9 - Drainage</b>									
i) Will this property/development have a new connection to a United Utilities sewer?						Yes		No	
ii) If Yes, to the above, will drainage be:				Foul and surface		Foul water only		Surface water only	
iii) Are soakaways to be used for surface water?						Yes		No	

<b>Section 10 - Water re-use systems</b>									
9.1 Will any premises use any form of water re-use system e.g. rainwater harvesting, greywater recycling?							Yes/No	* delete as applicable	
If yes then please attach details of the proposals and, if known, the plot numbers that will use these facility.									
9.2 Details attached							Yes/No	* delete as applicable	

<b>Section 11 - Declaration</b>									
I wish to apply for a new water main to supply the above development, under section 51A of the Water Industry Act 1991. I have included all the following information and I acknowledge that in making this application I will be liable for any charges payable to which this application relates. I understand that failure to supply any of the required information will result in a delay in my application being processed.									
All above sections completed							Yes		* tick to confirm
Site plan showing site boundary/location							Yes		* tick to confirm
Plans showing details of existing utility apparatus							Yes		* tick to confirm
Plans showing proposed main(s), for approval of SLO design							Yes		* tick to confirm
Copy of fire service liaison (if SLO design)							Yes		* tick to confirm
Completed water supply pipeline risk assessment							Yes		* tick to confirm
Copy of soil sample report (if applicable)							Yes		* tick to confirm
Signature of applicant:				Company name:					
Print name:				Date:					
I/we agree to pay the full application fee for this application if U UW's proposals are not accepted during the validity period (usually 3 months) provided within U UW's response to this enquiry. Please note that this charge will include a point of connection charge if this application is not based on a valid point of connection. A list of fees payable is available on our website at <a href="http://www.unitedutilities.com/newwatersupply">www.unitedutilities.com/newwatersupply</a> .									

For a list of our current charges go to [unitedutilities.com/newwatersupply](http://unitedutilities.com/newwatersupply) or call 0845 026 4297.

If you have any questions regarding this form or need help to complete it, please call 0845 026 4297 or email to [watermaindesign@uuplc.co.uk](mailto:watermaindesign@uuplc.co.uk)

On completion please return all documentation to:  
 United Utilities Water PLC, Metering and Connections,  
 Ullswater House, Lingley Mere Business Park, Lingley Green Avenue, Lingley Mere,  
 Warrington WA5 3LP

[unitedutilities.com](http://unitedutilities.com)

United Utilities Water PLC  
 Haweswater House  
 Lingley Mere Business Park  
 Lingley Green Avenue  
 Great Sankey  
 Warrington  
 WA5 3LP

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 VAT 483 7973 87