Build Over Sewer Record Request



Date reply due:

Failure to complete all sections may result in the return of your application. Please refer to our guidance notes before completing your application.

Please note that the applicant is required to submit a Site Location Plan* 1:1250 / 1:2500 map, (LPS ACE map will suffice), with the site boundary clearly indicated in red and relative to an existing feature.

1. Applicant's Details

Company Name:	
Contact Name:	
Address:	
Town:	Tel:
County:	Mobile:
Postcode:	Email:
2. Owner's Details	
\star (If different from (1) – please supply details of all owners – i	if more than 1 owner please supply details on a separate sheet.)
Company Name:	
Contact Name:	
Registered Address:	
Town:	Tal
County:	
Postcode:	Email:
3. Site Details	
Site Name / House Number:	
Address:	
Town:	
County:	District Council Area:
Postcode (if available):	OS Grid Ref:
	(mid point) (12 fig) (if available e.g. Belfast City Hall 333835, 373984)
Date of property build:	Date of extension build (if applicable):
Please Note: If no records are found relating to	a build over sewer agreement for the site detailed above the next stage in the process
is completion of a 'Retrospective Build Over Ap	plication' for non-critical sewers (Form Reference: RBO-AP)
Signed:	
Name (Block Capitals:	
Date:	

Submitting your application and paying the application fee

Please return your completed application form and documents for submission to developerservices@niwater.com . On receipt of your application, we will provide you with details on how to pay the application fee of **£42.00** by BACS transfer. Please DO NOT transfer payment until we have provided you with an application reference number and instructions on how to make payment.

Applications should only be submitted by email.

Tel: 03458 770 003 Email: developerservices@niwater.com

For more information on how NI Water lawfully processes personal data please refer to our Privacy Notice: https://www.niwater.com/privacy/

Payment Rec Amount:

Customer Ref:

Office Use: