

## **Application for adoption of private sewer**

## Section 102(2) of the Water Industry Act 1991

Name of developer / applicant	Registered office / address
Location of the sewer	
Drawings	
Location plan	
Layout plan Foul sewers shown by brown lines Surface water sewers shown by blue lines Longitudinal sections	

The developer / applicant is the owner of the sewer at the above location shown on the attached drawings.

Under the Water Industry Act 1991 ('the Act') section 102(2) the developer makes application requesting you to make a declaration vesting the sewer in South West Water Limited pursuant to section 102(1) of the Act.

In support of this application the developer confirms:

- The sewer is constructed in land in which the developer (delete as appropriate)
  - is the freeholder
  - has sufficient rights to ensure that the sewer can be constructed therein
  - in an adopted highway
- The sewer is adapted to the general system of sewerage for your area
- The present method of construction and state of repair of the sewer complies with your adoption standards
- Details of any contaminated land in the area of the site must be submitted to South West Water Ltd with this
  application and full details of the protective measures included within the design. Failure to disclose this
  information may affect South West Water Ltd's ability to progress this section 102 application and ultimately its
  refusal to vest the sewers
- The developer has lodged with this notice:
  - five copies of 'as constructed' records in sufficient detail for sewer record drawings as required by your adoption standards
  - the developer's Health & Safety Plan prepared in accordance with the Construction (Design & Management) Regulations 1994 (CDM Regulations)



- The sewer is in a clean state and ready for a CCTV inspection to be undertaken
- The developer undertakes to pay reasonable costs for design and condition assessment of the sewer
- The sewer was constructed after 1 October 1937

Signature of application co-ordinator
Date
Signed by
(duly authorised on behalf of the developer / applicant)
Please return the completed application form, together with all required documents to:
Developer Services South West Water Peninsula House Rydon Lane Exeter
EX2 7HR

Email: <u>DeveloperServices@southwestwater.co.uk</u>

For more information or assistance, please contact our Services Helpline:

Services Helpline: 0344 346 2020\* 8am - 6pm Monday to Friday. Emergencies only at any other time.

Minicom users: 0800 169 9965

Email: <u>DeveloperServices@southwestwater.co.uk</u>

\*03 numbers are charged at standard rates and will be included in any free minutes in a mobile or landline phone contract.



## Checklist for an application for a private sewer adoption under S102 of the Water Industry Act 1991

		Enclosed	
Information required	Yes	No	
Location plan			
AS - constructed site plan			
All levels related to OS Benchmark			
Site boundary			
Buildings, ground floor levels			
Roads			
Private sewers for adoption (surface water sewers coloured blue, foul sewers brown)			
Pumping stations inc. compound			
Rising mains			
Existing sewers			
Road gullies/highway drains			
Other private drainage			
Storage attenuation			
Watercourses, outfalls, headwalls			
Site contours			
As- constructed longitudinal sections (sewers & rising mains)	1		
Existing ground levels			
Existing cover & invert levels			
Pipe material			
Pipe strength			
Pipe diameters			
Bedding classification & details			
Air valves & washouts			
Copies of hydraulic design calculations			
Foul water			
Surface water (inc. impermeable area plan)			
Design parameters used			
Construction details		1	
Manholes			
Pumping stations			
Manhole schedules			
Pumping stations information			
General arrangement details			
Wet well capacity/storage/time to spillage			
Rising main capacity			
Surge calculations			
Structural calculations & drawings			
Flotation check			
1 location onlock			



Contaminated land	Yes	No
Borehole and site investigation Information		
Is the site contaminated or have the potential to be contaminated		
Details of contamination present		
Plan showing location(s) and depth of contamination		
Remediation method statement		
Protective measures included within the works		
Details of full rights to discharge to:		
Watercourses		
Canals, etc ( consents/licences)		
	•	
Details of land transfers & ownership (copies of agreements)		
CCTV survey		
As built assends including assent also assent		1
As built records including manhole record cards		
Additional information		
Easements across private land		
Estimated construction cost breakdown		1
Estimated construction cost breakdown		
Any further information you feel relevant to your application		
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