

Form F3 – Self Lay Application

For Mains and/or Services

This form should only be used once a decision to self-lay has been taken. Developers requiring budget information to allow them to choose between the requisition and self-lay routes should, instead, complete a Preliminary Mains Enquiry Form (F2).

Please return forms, documents, plans and payment to Development Services, Bristol Water, Bridgwater Rd, Bristol BS13 7AT or email to development.services@bristolwater.co.uk.

Site Address:		Development Name:		
		Phase:		
		OS Grid Ref at Site entran	ce (6 figures each):	
Postcodo		X X	Y Y	
Postcode: Land and the site previously used for the site previously used f	r: Greenfield/ agricultural	Housing Indus		
Other (Please specify)				
s there any evidence that mate	erial (made ground) has be	een	NI-	
mported on to the site?		Yes	No	_
Have any pollution events occu any adjacent sites known to be		r are Yes	No	
arry adjacent sites known to be	contaminated:			'
				<u></u>
f 'yes' please give details:		Yes	No	
f 'yes' please give details: Are there any live water supplie	es on the site?	a last 5	-	
f 'yes' please give details: Are there any live water supplied there been any other live years (e.g. for properties that here been any other live years (e.g. for pr	es on the site? supplies on this site in the ave now been demolished	e last 5 Yes	No	
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2. Developer	
Company Name:	Contact Name:
Company Hume.	Contact Name:
Contact Address:	Talanhana Numbari
Contact Address:	Telephone Number:
	E-mail:
Postcode:	
Company Registration Number:	Registered Address (for use on the agreement):
Site Agent:	
Cita Apont talanhana numban	
Site Agent telephone number:	
	Postcode:
Who should be invoiced for	
- the Developer's Payment?	Developer SLP
- the non-physical connection charges?	Developer SLP
- the Infrastructure Charges?	Developer SLP
Who Should we pay the Income Offset payment to	——————————————————————————————————————
	: Developer
Who should design queries be raised with?	
	Developer and SLP SLP
3. Self Lay Provider	
J. Jeli Lay I I Ovidei	
	Contact name:
Company name:	Contact name:
Company name:	
	Contact name: Telephone number:
Company name:	
Company name:	
Company name:	Telephone number:
Company name:	Telephone number: Email:
Company name: Contact Address:	Telephone number:
Company name:	Telephone number: Email:
Company name: Contact Address: Postcode:	Telephone number: Email: Company Registration Number:
Company name: Contact Address:	Telephone number: Email: Company Registration Number: Is your WIRS accreditation:
Company name: Contact Address: Postcode:	Telephone number: Email: Company Registration Number:
Company name: Contact Address: Postcode:	Telephone number: Email: Company Registration Number: Is your WIRS accreditation: Full? Partial?
Company name: Contact Address: Postcode: When does your WIRS accreditation expire?	Telephone number: Email: Company Registration Number: Is your WIRS accreditation: Full? Partial? undertake? (please tick all that apply)
Company name: Contact Address: Postcode: When does your WIRS accreditation expire?	Telephone number: Email: Company Registration Number: Is your WIRS accreditation: Full? Partial? undertake? (please tick all that apply) Construction of Mains & Services – Site Works
Company name: Contact Address: Postcode: When does your WIRS accreditation expire? Which activities do you have WIRS accreditation to	Telephone number: Email: Company Registration Number: Is your WIRS accreditation: Full? Partial? undertake? (please tick all that apply)

Which activities do you intend to undertake – eithe	r yourself or through a third party?
Design of water mains	Service connections onto new main
Construction of water mains	Routine service connections onto existing mains
Routine in-line mains connections/under-	Other (please specify below)
pressure 63mm branch mains connection	Vi
Will all work be carried out by the above named SLF	P? Yes No
If 'no' please give details below (continue on a sepa	arate sheet if there is to be more than one sub-contractor)
Company name:	What work will they be undertaking?
Contact name:	_
Contact talanhana numbari	Contact email:
Contact telephone number:	Contact email.
Contact address:	
Contact data ress.	For the activities that they will undertake is this
	organisation: (please tick)
	Fully WIRS accredited?
	Partially WIRS accredited?
	A labour-only subcontractor?
Postcode:	
4. Land Ownership	
•	
Is the land on which the site is to be located registe	red with the Land Registry?
If 'yes' what is/are the title number(s)	
Address:	(Registered) Proprietor:
	Name:
	Telephone No:
	E-mail:
Postcode:	

Adjacent Land (if applicable) Please continue on a separate sheet if there is mo	re than one additional land	l owner.	
Is the land registered with the Land Registry?		Yes	No
If 'yes' what is/are the title number(s)			
Address:	(Registered) Propri	ietor::	
	Name:		
	Telephone No:		
	E-mail:		
Post Code:	<u></u>		
5.The Development			
Has an enquiry been made in relation to this site i	n the past?	Yes	No
If 'yes' please provide Bristol Water's reference (e	σ		
Prelim 123.4/MLA 1234567/AFS 12345)	ο.		
Is the site, to which this application refers, part of	a larger development?	V	
Is the site, to which this application refers, part of If 'yes' please give details (include names of adjoir		Yes tinue on a senarate	No
attach additional plans if necessary.	ing owners it knowity. Con	tinae on a separati	- sirect and
Do all of the properties on the development have	full, finalised planning perr	mission? Yes	No
If 'yes', please provide approval reference number	s,		
if 'no' please provide details of which properties have not received approval:			
Tide not received approval.			
Will any premises on the site use water re-use sys	tems (e.g. rainwater	Yes	No
harvesting, greywater recycling)? If 'yes' please at	each details including plot r	numbers.	
What is the highest point, in any building, at which	water will be required?		m
If phasing is required, please provide details (MM,		poses, consists of	
will be commissioned in a single operation, plus th		nected onto those	mains.
Phase Commencement Commissioning Ser	of First Date of Last Service	Date of First	Date of Final
I I of Main laving I of Mains I	ection Connection	Occupation	Occupation
1			
2			
3			
4			
5			
6			

Household Units					
Do any household unit	s require a supply large	er than a standard 25mm di	ameter Yes	s	No
service pipe (outside d	iameter of MDPE)?				
If 'yes' please give deta	ails below including plo	t numbers:			
		lers or other fire fighting pr	ovisions? Yes	s	No
If 'yes' please give deta	ails below including plo	t numbers:			
Do you require any ter	mporary, landlord or bi	n supplies?	Ye	es	No
If 'yes' please give deta	ails, including sizes, loc	ations and phase below:			
Please fill in the follow separate sheet if neces		sehold units in each phase c	of the developr	ment. Contin	nue on a
	ssary.				
Phase 1 Plot numbers:		Total numb	or of plats:		
Flat	≤ 3 bed	Total numi	er of plots: ≥ 4 bed		
House	≤ 3 bed ≤ 3 bed		≥ 4 bed ≥ 4 bed		
Phase 2 Plot numbers:		Total numb	per of plots:		
Flat	≤ 3 bed	Total numb	≥ 4 bed		
House	≤ 3 bed		≥ 4 bed ≥ 4 bed		
Phase 3					
Plot numbers:		Total numb	per of plots:		
Flat	≤ 3 bed	Total Hullik	≥ 4 bed		
House	≤ 3 bed		≥ 4 bed		
Phase 4 Plot numbers:		Total numb	per of plots:		
Flat	≤ 3 bed	Total numi	≥ 4 bed		
House	≤ 3 bed		≥ 4 bed ≥ 4 bed		
			DCu		
Phase 5		Takal garan	or of plats		
Plot numbers:	≤ 3 bed	i otai numb	per of plots:		
Flat House	≤ 3 bed ≤ 3 bed		≥ 4 bed ≥ 4 bed		
	≥ 2 neg		≥ 4 DEU		
Phase 6		L			
Plot numbers:		Total numb	per of plots:		
Flat	≤ 3 bed		≥ 4 bed		
House	≤ 3 bed		≥ 4 bed		

	households se fill in the following o	details for each	non-household s	unnly	
Phase		lactures for each	Tion nousenoid s	арріу.	
Plot	number/name				
	ing Use				
-	space (m²)				
	of employees/				
beds	/pupils etc.				
	ıal Water umption (m³)				
Diam	eter of supply pipe				
(mm))				
Stora	age Capacity (litres)				
Refill	Rate (litres/second)				
	Bath				
	Basin				
10	WC				
ting	Urinal				
c Fit	Shower cubicle				
Domestic Fittings	Clothes washer				
Don	Dishwasher				
	Sink				
	Bidet				
	Hose tap				
35	Sprinklers				
Fittings	Hydrants				
Fire-fighting Fit	Drenchers				
ire-fig	Hose reels				
	Peak flow rate for fire fittings (I/s)				
Other	Peak flow for non- fire, non-domestic usage (I/s)				
	What is this for?				
Other	fire, non-domestic usage (I/s)				

6. CDM Regulations	
Is the project notifiable under Construction (Design and Management) Regulations 20 If 'yes' please complete the following details:	Yes No
Principal Designer:	Company:
Contact Address:	Telephone number: Email address:
Postcode:	
Principal Contractor:	Contact name:
Contact Address:	Telephone number:
	Email address:
Postcode:	
7.Further Information	

8.Checklist

Please enclose the following items with your application and tick to indicate which items are enclosed:

• Mains application fee

If the developer of the site, or someone working on their behalf, has previously paid a mains administration fee, then an additional fee will not normally be payable.

Residential			
Households	Fee		
50 or fewer	£360 (£300+VAT)		
51- 300	£1,080 (£900+VAT)		
More than 301	£1,800 (£1,500+VAT)		

Commercial/Industrial etc.			
Peak Flow Rate	Fee		
Up to 2 I/s	£600 (£500+VAT)		
2.1 – 5 l/s	£960 (£800+VAT)		
More than 5.1 l/s	£1,200 (£1000+VAT)		

If site comprises mixed household/non-household development, pay higher of above fee:

Design Fees

The following charge will apply to all application that require a mains design.

Residential		
Households	Fee	
50 or fewer	£372 (£310+VAT)	
51- 300	£588 (£490+VAT)	
More than 301	£1,188 (£990+VAT)	

Commercial/Industrial etc.		
Peak Flow Rate Fee		
Up to 2 l/s	£588 (£490+VAT)	
2.1 – 5 l/s	£900 (£750+VAT)	
More than 5.1 l/s	£1,188 (£990+VAT)	

If site comprises mixed household/non-household development, pay higher of above fee:

Payment Mathed (Diago complete)	
Payment Method (Please complete):	
Cheque payable to 'Bristol Water' [PREFERRED METHOD] BACS payment to a/c 80966860, sort code 30-62-96 (include 'Dev Servs Fee' in reference and send copy of remittance advice with application form):	
A fee has previously been paid by or on behalf of this applicant:	
Amount transferred/attached:	
Location Plan	
This must show the site boundary, north point, grid reference at the centre of the site and two recognisable OS features	
Blank Site Layout Plan (black and white only:	
This must show at least two recognisable OS features or grid reference points, proposed building outlines, plot numbers, site roads and any changes in ground level. It must be at a scale of 1:500, 1:250, 1:200 or 1:100	
• Site Investigation Report This should include a site history, chemical soil analysis, plan showing the sample locations and borehole logs. Details of the substances that should be tested for can be found on www.bristolwater.co.uk	
Copies of correspondence with the local Fire Authority with regards to their hydrant requirements	
(When SLP doing design, and when mains are being applied for, only. Otherwise please enter N/A)	

Site Layout Plan(s) (these may be colour) sho	_	г	
• the proposed route of the supply pipes, including the point of entry into the buildings, and the			
boundary/meter box positions.the proposed landscaping on the site.			
 the proposed landscaping on the site. the phasing of the mains installation as per section 6 of this form. 			
any proposed drainage/sewerage proposals, including details of any tanks, membranes etc.			
 any other proposed or existing drainage or other services either on the site or where new mains are likely to be installed. 			
any proposed service strips			
 areas that are to be offered to the Highway Authority for adoption (please insert 'n/a' if all 			
areas are to remain in private ownership)			
Any drawings submitted electronically should be	e in PDF, DWG/[OXF (2010 version or earlier) or Tiff formats o	only.
Materials Schedule	Only materials (on Bristol Water's list are to be used	
This only needs to be included when items			
other than those on Bristol Water's materials	Additional item attached	s are to be used and a schedule of them is	
list are to be used. For each item please list the		elf-lay mains designed by Bristol Water and	
material, diameter/size, pressure rating, manufacturer and part number.		aterials schedule/confirm that we will only	
<u> </u>		once the design has been provided to us	
Copies of any correspondence with other rele	_		
authorities, EA, Natural England etc., where this has already taken place. (The SLP will need to gain consent from all appropriate bodies, if it is required, after completion of the design by Bristol Water).			
Please specify:			
9.Declaration			
3.Decial ation			
In signing this declaration I confirm that:			
 I/the organisation I work for has the aut to submit this application. 	thority of the ov	vner or occupier of the site, or its representa	itive,
to submit this application.			
-all sections of this application have been completed in full;			
-the information I have provided is corre	ct to the best of	my knowledge;	
-I have attached all relevant supplementa	ary documents a	and plans:	
Thate accorded an relevant supplement.	ary accuments o	ma plans,	
-I have enclosed a design administration	fee (where appl	icable);	
		1 1 16 6 1111	
-I acknowledge that I, or the organisation under the Construction (Design and Man		n behalf of, will have responsibilities and duti	ies
ander the construction (Design and Wall	ascincin, negui	ution3 2013.	
			j.
Print Name:	Company:		
Print Name: Signature:	Company: Date:		