

			cision to self lay h elf lay routes shou					
		•	e Environmental I			No	, (,.
Please retu	urn forms, doc		nd payment to De			– er, Bridgwater Ro	d, Bristol B	S13 7AT
Site deta	ils							
Developm	nent name							
Address								
Phase		OS Gric	l Ref at site entr	ance (6 figures	each) X	Υ		
Was the s	site previousl	y used for:	Greenfield	d/agricultural	Housing	Indust	try [Landfill
Other (ple	ease specify)							
Is there a	ny evidence t	that material (r	made ground) h	as been import	ed on to the site	e?	Yes	No
,	•	ents occurred of f 'yes' please g	at or near the si	te, or are any a	djacent sites kn	nown	Yes	No
Are there	any live wat	er supplies on	the site?				Yes	No
been demo	olished)? lfʻyes	s' please provide	on this site in the e details of the na rsing home, hous	ture of any usage			Yes	No
•			er of fittings in pro nat currently have	•				
	hin the last five			а пасог одрргу		p. op o. a.oo aa.		
Bath		Showe	er cubicle	Sink		Basin		
Water he	ater	Bidet		WC		Clothes	washer	
Hose tap		Urinal		Dish wo	asher 	Sprinkle	er ———	
Develope	er							
Company	′							
Name/for	the attention	n of						
Address								
				_				
Postcode		Telı	no.		mail			
Company	registration	number		Site a	gent			
Registere	d address (fo	or use on the a	greement)					
Postcode		Site	agent telephor	ne number				

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	SLP				
Who should design queries be raised with?	Developer & SLP	SLP				
Self lay provider						
Company						
Name/for the attention of						
Address						
Postcode Tel no.	Email					
Company registration number	When does your WIRS accred	litation expire?				
Is your WIRS accreditation Full	Partial					
Which activities do you have WIRS accreditation to	undertake? (please tick all that ap	pply)				
Construction of mains & services – all works	Design					
Construction of services on development sites	Project management					
Construction of routine mains connections	Construction of mains a (up to 355mm diamete	& services – site works only r pipes)				
Which activities do you intend to undertake – either	yourself or through a third party?					
Design of water mains	Service connections on	to new main				
Construction of water mains	Routine service connec	Routine service connections onto existing mains				
Routine in-line mains connections/under- pressure 63mm branch mains connection	Other (please specify b	elow)				
Will all work be carried out by the above named SLF If 'no' please give details below (continue on a separate she		Yes No				
Company						
Name/for the attention of						
Address						
Postcode Tel no.	Email					
What work will they be undertaking?	Lindii					
, , , , , , , , , , , , , , , , , , , ,	unication: (places tick)					
Fully WIRS accredited?		abour only subcontractor?				
Fully WIRS accredited? Partially	VVII \S uccieuiteu!	abour-only subcontractor?				

Land ownership						
Land registry title number						
Registered owners name						
Address						
Postcode	Tel no.		Email			
Adjacent land (if applicable)	Please continu	e on a separate sheet if t	there is more th	nan one additional lan	downer	
Is the land registered with t	he Land Regi	stry?			Yes	No
If 'yes' what is/are the title r	number(s)					
Registered owners name						
Address						
Postcode	Tel no.		Email			
The development						
Has an enquiry been made	in relation to	this site in the past?			Yes	No
If 'yes' please provide Bristo	ol Water's refe	erence				
Is the site, to which this app	olication refers	s, part of a larger deve	lopment?		Yes	No
If 'yes' please give details (i additional plans if necessar		s of adjoining owners i	f known). Cor	ntinue on a separate	e sheet and	d attach
Do all of the properties on t	he developme	ent have full, finalised	planning perr	mission?	Yes	No
If 'yes', please provide apprif 'no' please provide details			ved approval:			
Will any propries as the six	to uso westers	50 U00 0 ot 5 5 5 15 5 5 5 5	investor le sur	ooting grounds	□ Vas	NI-
Will any premises on the sirecycling)? If 'yes' please at			ırıwater narv	esung, greywater	Yes	No
What is the highest point, i	n any building	g, at which water will b	e required?			m
Is any part of the site eleva	ted more thar	n five metres above the	e public highv	vay?	Yes	No

	– Please fill in the t	following table wi	th estimated do	ites for each phase	e (MM/YY)			
Phase	Commencement of main laying	Commissioning of mains	Date of first service connection	Date of last service connection	Date of first occupation			
1								
2								
3								
4								
5								
	old units nousehold units rec diameter of MDPE					Yes No		
	household units go lease give details b			e fighting provision	ns?	Yes No		
	require any tempor lease give details, i			se below		Yes No		
	ill in the following d e on a separate she		sehold units in e	each phase of the o	development.			
Phase 1			F	Phase 2				
Plot num	nbers	Total no. of plot	s F	Plot numbers	Total no	of plots		
Flat: ≤ 3	bed	Flat: ≥ 4 bed	F	Flat: ≤ 3 bed	Flat: ≥ 4	· bed		
house: ≤	: 3 bed	house: ≥ 4 bed		nouse: ≤ 3 bed	house:≥	 ≥ 4 bed		
Phase 3		Total no. of plot		Phase 4	Total no	. of plots		
		·						
Flat: ≤ 3		Flat: ≥ 4 bed		Flat: ≤ 3 bed	Flat: ≥ 4			
house: ≤	3 bed	house: ≥ 4 bed		nouse: ≤ 3 bed	house: ≥	≥ 4 bed		
Phase 5 Plot num		Total no. of plot		Phase 6 Plot numbers	Total no	o of plots		
Flat: ≤ 3	bed	Flat: ≥ 4 bed		Flat: ≤ 3 bed	Flat: ≥ 4	Flat: ≥ 4 bed		
house: ≤	 : 3 bed	house: ≥ 4 bed		 nouse: ≤ 3 bed	house: ≥	 ≥ 4 bed		

Non-household units (Please fill in the following details for each non-household supply)	
Phase	
Plot number/name	
Building use	
Floor space (m ²)	
No. of employees/beds/pupils	
Annual water consumption (m³)	
Diameter of supply pipe (mm)	
Storage capacity (litres)	
Refill Rate (litres/second)	
Domestic fittings	
Bath	
Basin	
WC	
Urinal	
Shower cubicle	
Clothes washer	
Dishwasher	
Sink	
Bidet	
Hose tap	
Fire-fighting fittings	
Sprinklers	
Hydrants	
Drenchers	
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?	

CDM Regulations (Is	the project notifiable under)	
Construction (Design If 'yes' please comple	ns 2015? Yes N	
Principal designer		
Company		
Address		
Postcode	Tel no.	Email
Principal Contractor		
Company		
Address		
Postcode	Tel no.	Email
Further Information		
the normal installation	of anything (that has not been add of water mains or services on this please list the attached items belo	dressed elsewhere on this form) which may affect your application or site. Continue on a separate sheet if necessary. If you are attaching ow.

Checklist (Please enclose the following items with your application and tick to indicate which items are enclosed)	
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	
Optional at this stage, but we will be able to produce a more accurate estimate if you provide one. If not provided, we will design for a contaminated site.	
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 blank)	
Site layout plans (can be in colour) This is mandatory information we require to process your application. If you've not done so already, please include the following:	
The proposed landscaping of the site	
The proposed route of the supply pipes, including the point of entry into the buildings and the boundary/meter box positions	
The phasing of the installation	
Details of any SuDs, membranes, permeable paving etc	
Any 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	
Any drawings submitted electronically should be in PDF, DWG/DXF (2010 version or earlier) or Tiff formats only.	
Materials schedule	
This only needs to be included when items other than those on Bristol Water's materials list are to be used. For each item please list the material, diameter/size, pressure rating, manufacturer and part number.	
Only materials on Bristol Water's list are to be used	
Additional items are to be used and a schedule of them is attached	
We intend to self lay mains designed by Bristol Water and will submit a materials schedule/confirm that we will only use listed items once the design has been provided to us	
Copies of any correspondence with other relevant bodies	
e.g. Network Rail, drainage boards, bridge 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	

F3 – Self lay application – for mains and/or services Payment Method (please complete) An administration charge of £886 + VAT Design of a scheme fee of £1,331 + VAT Technical vetting of a scheme designed by a third party £382 + VAT Design of a branch connection for a SLP scheme where no other design is undertaken £944 + VAT BACS payment to a/c **80966860**, sort code **30-62-96** Include 'Dev Serv Fee – Prelim/MLA' in the 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 Note: should an application not proceed past the quotation stage, Bristol Water will charge 50% of the administration charge and the design fee including any redesign costs. Declaration In signing this declaration I confirm that: - I/the organisation I work for has the authority of the owner or occupier of the site, or its representative, to submit this application. - all sections of this application have been completed in full - the information I have provided is correct to the best of my knowledge - I have attached all relevant supplementary documents and plans - I have enclosed a design administration fee (where applicable) - I acknowledge that I, or the organisation I work for or on behalf of, will have responsibilities and duties under the Construction (Design and Management) Regulations 2015.

Company

Date

Print name

Signature