



### **Important**

Please note that no water / sewer connection can be applied for until a PDE capacity has been confirmed.

Please note your application will not be processed until all supporting information / documents are provided.

### **Customer details**

Section 1

'Full name / Sole trader:	
Company address:	Postcode:
Phone:	Mobile:
Email:	Limited company registration number:
Are these details to be used to invoice for the new water conne	ection Yes No
Main contact details (for the application)	1.2
Full name:	
Company address:	Postcode:
Phone:	Mobile:
Email:	Limited company registration number:
Are these details to be used to invoice for the new water conne	ection Yes No

Occupier details		1.3
Company name:	Contact name:	
Company address:	Postcode:	
Phone:	Mobile:	
Email:	Limited company registration number:	
Who is your current water provider?		
Are these details to be used to invoice	e for the new water connection Yes No	
Site details		Section 2
Please provide a valid Scottish Water I		
Have you applied for waste water conr	nection? Yes No	
If yes, please provide the Business Str	eam application ref number:	
And also, the Scottish Water ref number	er:	
If no, how do you intend to you handle	e Waste water?	
Existing connection		
Private treatment	Please specify:	
Septic tank	Septic tank approval no:	
Still to apply	Please Specify:	
Other	Please specify:	
	nnection until a sewer connection has been approved or confirmed not to be required)	
Your planning validation number:		
Which planning authority was this gram (If no planning reference number given a developm		
Please provide the following, if availab		
Planning approval ref number:		
Local development plan ref number	: :	
Any relevant Scottish Water ref num		
Type of premise:	New build Existing	
If existing please provide the SPID		

#### Full site address of development

If yes, please fill in appendix B

Plot / unit / building number:	Building name (if applicable):
Street:	Town:
Postcode:	
Description of address (e.g. distance from landmarks):	
Ordnance survey reference (10 figures):	
(x, y coordinates):	
Please provide SAA ref number:  If no SAA ref number can be provided please tick the below:	
Property not yet rated	Agricultural land, buildings and troughs
Missing entry	Fish Farms, fishing & and sporting rights
Parks, allotments & sports grounds	Property is multitenancy
Infrastructure project	
Other (please provide details)	
UPRN:	
If no UPRN can be provided please tick the below:	
Missing entry from the OSG	Missing entries from the OSG
Fish farms, fishing & sporting rights	Property is multitenancy
Infrastructure project	Agriculture including troughs
Not yet issued by planning	
Other (please provide details)	
(The SAA Reference Number will only be available after a property has been rated an www.saa.gov.uk. UPRN availability will vary depending on the specific council planni and can also be obtained from the One Scotland Gazetteer website – www.onescotla	ng department and should be available at building warrant granted stage
Multitenancy:	Yes No Don't know?

Phasing		2.1
Is this a multiphase development:	Yes No	
This is phase number:	out of	
Facilitation		2.2
Is this a facilitation application?	Yes No	
Is this phase an advanced infrastructure?	Yes No	
If yes how many plots / units will this application se	rve?	
<b>Connection details</b>		Section 3
Number of staff and / or residents associated with the	his development / phase:	
When are you starting your development (date work	s start):	
Are there any contaminated land issues?	Yes No	
Anticipated annual water consumption figure	m <sub>3</sub>	
Number of plot connections of each size:	25mm 32mm	
>32mm (please specify sizes) Please give a description of the premise (e.g. 20 sho	ops, 1 gym):	(to live network)
Please provide data of any firefighting requirements		
Are you proposing to include a sprinkler system  If yes, please provide a plumbing schematic and ma	Yes No	ures and fittings used
within the proposed sprinkler system confirm to the		J
Fire-fighting proposals must be confirmed in writing		
To allow Scottish Water to determine the correct size	e of meter for your development please complete	Appendix A
Are you required to work on third party land	Yes No	
If you are required to work on third party land, pleas	se provide the written permission from the landov	wner

# **Building water supply**

Section 4

Do you require a temp	orary water connection for build	ling water?		Yes (if yes, com	plete section 4.1)	No
If you have ticked no	please justify why building wate	r is not require	d and then	complete sectio	ns 4.2	
	not use Scottish Waters networs fit for purpose. You will be req	_	-		•	
<b>Building water</b>	supply					4.1
Do you require a mete	er?	Yes	No			
If no, please complete	4.2					
How many units are yo	ou building:					
Do you require site ac	commodation	Yes	No			
Please confirm the nu	mber of staff on site:					
Please provide details	of the site accommodation:					
Canteen	Toilets (quantity):	Showers(qua	ntity):			
Other	If other please specify:					
Do you plan to conver	t the building water supply to p	ermanent?	Yes	No		
How many weeks will	your accommodation be on site	?				

Please choose below the best description of the work to be undertaken at your site? Non-traditional building work Traditional building work Please provide the description of the works to be undertaken: Estimated costs of building works (£): Value of ready mix-concrete (£): Please provide a description of the work to be undertaken: (If you do not require a temporary water supply, please provide evidence of any other supply to be used – boreholes, tankers, dry build etc. This could include SEPA letters for rainwater supply, invoices for timber frame / ready mix, photographs of bore holes etc.) **Trade effluent** Section 5 Will there be a discharge of trade effluent from the premises? Yes If yes, please provide Scottish Water's Trade Effluent consent application reference (where available). Section 6 Plumbers details SNIPEF registration number: Contact name: Address: Postcode: Phone: Mobile: Email:

4.2

**Building water supply** 

(If you appoint a non-registered plumber, you are liable for any damages to a third-party property resulting from faulty components or incorrect installation. If such damages occur where a registered plumber has been used, the plumber is liable for third party damages. All installations must be carried out by a plumber registered with SNIPEF (Scottish and Northern Ireland Plumbing Employers' Federation).

#### **Section 7**

## **Check list of supporting data**

	Site location plan	
	Scottish Water Sewer ref number	
	Details of how waste water will be dealt with if not by sev	ver
	Design propsal (temporary building water)	
	Design proposal (permanent water)*	
	Internal plumbing schematic	
	Fire Authority approval (non-standard only)	
	Soil investigation report	
	PDE ref number	
	Meter Size Data Sheet Assessment (Appendix A)	
	connections larger than 32mm, design work must be done by gners can be found at https://www.lr.org/en/utilities/water-	by a WIRS-accredited consultant. A registry of WIRS-accredited industry-registration-scheme-wirs-wirsae/search/
Whe	re the correct criteria have not been met your application c	annot progress. Business Stream offers this service.
	If you would like a quote proposal please tick?	
• 1	/ we undertake to abide by the terms and conditions of cu	rrent Scottish Water bylaws on date of application.
•	/ we understand that any alterations made to this applicati	on must be declared to Business Stream
•	/ we have read and understood the supporting guidance no	otes
•	/ we have enclosed all necessary supporting documentation	1
	/ we declare that the supporting documents provided with et out in the current version of "Water for Scotland"	this application complies with the applicable standards as
•	/ we have filled in the relevant sections of this form and co	onfirm that the details are accurate
•	/ we have read, understood and agree to Business Streams	terms and conditions for supply services
•	/ we confirm that any water used for building purpose has	been obtained legally and is fit for purpose
Your	details:	
Signa	ature:	Date:
Full	name:	Role within company or job title:
Phor	ne:	Mobile:
Emai	l:	

By submitting this form via email, you are instructing us to progress this application, even in the absence of an electronic signature. Our terms and conditions can be found on our website at **www.business-stream.co.uk** 

### Meter size data sheet assessment

Proposed Number of Meters:

1 Site information	Details of all available data items should be completed					
1 Site information	Meter 1	Meter 2	Meter 3	Meter 4		
Size of any existing meters, or 'New' for new meters						
Any existing meter serial numbers						
Supply pressure (bar) if known						
Diameter of incoming pipe into building/premises (mm)						
Fire supply (y/n) If yes, please complete table 4 – fire supplies						
Contaminated land (y/n)						
Operational time period (hours)  Please select one of the following: 8; 8-12; 12 If no time period is selected, 24 hours will be used as the default						

2 Number of water fittings	Please provide details of the size of the number of water fittings (as listed) and indicate whether they are fed from the mains or from a storage tank. If no information is available, please complete table 3 – flowrate							
	Ме	ter 1	Me	ter 2	Me	ter 3	Me	ter 4
Storage tank supply pipe size (mm)								
	Mains	Storage	Mains	Storage	Mains	Storage	Mains	Storage
WC flushing cistern								
Domestic sized wash basin								
Commercial sized wash basin								
Bath (tap nominal size 20mm)								
Bath (tap nominal size larger than 20mm)								
Shower								
Power shower								
Sink (tap nominal size 15mm)								
Sink (tap nominal size larger than 15mm)								
Spray tap								
Bidet								
Domestic sized washing machine								
Domestic sized dishwasher								
Domestic sized waste disposal unit								
Commercial sized washing machine								
Commercial sized dishwasher								
Commercial sized waste disposal unit								
Outside tap								
Swimming pool								
Any other water fitting or outlet								

# Assessing your meter size (continued)

#### **Appendix A**

3 Flowrate	Where no information is available for the number of water fittings, please complete either section 3.1 or 3.2						
	Meter 1	Meter 2	Meter 3	Meter 4			
3.1 From logging data	Please	Please provide details of all three flowrates requested					
Minimum (l/sec)							
Maximum (l/sec)							
Typical (l/sec)							
3.2 Estimate of flowrate	Please	provide details for	the daily water requ	irement			
Daily requirement (l/day)							

4 Fire supplies	Please	Please provide details for the number of fire supplies and their estimated flowrates							
	Me	ter 1	Me	ter 2	Met	ter 3	Met	ter 4	
Number of fire hydrants									
Estimated flowrate (l/sec)									
	Mains	Storage	Mains	Storage	Mains	Storage	Mains	Storage	
Number of fire hoses								•	
Estimated flowrate (l/sec)									
Number of sprinkler system heads									
Estimated flowrate (l/sec)									

5 Meter requirements	Please indicate whether there is power available at the site if a meter requires power is being selected from the meter menu				
	Meter 1	Meter 2	Meter 3	Meter 4	
Power available (y/n)					

# **Details of multiple occupants**

#### **Appendix B**

The premises will be occupied by: Current owner	Proposed owner Not yet known
Company:	Contact name:
Address:	Postcode:
Phone:	Expected move-indate:
The premises will be occupied by: Current owner Company:	Proposed owner Not yet known  Contact name:
Address:	Postcode:
Phone:	Expected move-indate:
The premises will be occupied by: Current owner	Proposed owner Not yet known
Company:	Contact name:
Address:	Postcode:
Phone:	Expected move-indate:

Please continue on a separate sheet if necessary.