

Application to Connect to the Public Water Supply System For Use by Licensed Providers

1. Licensed Provider Details:		
Licensed Provider Name:	ID:	
Licensed Provider's own Reference:		
Contact name:		
Contact number:		
Contact e-mail:		
2. Premises to be Connected:		
Please quote any Supply Point ID, or		-
other Scottish Water reference previousl	ly given to your site	-
Application Details:		
Site details/premises to be connected		
Postal address of new premises		

Postcode(s):				
Development Specific	cation:			
Are there new domestic	c premises assoc	ciated with thi	s development	Yes/No
Type of premises (pleas	se tick appropria	te box)		
Warehouse		Factory		
		•		
Agriculture		Shop		
Holiday Chalets		Hotel		
Site Accommodation		Office		
Other				
If other, please specify:	·			
Business Use (by SIC*	code):			
		_		
Standpipe for building p	ourposes			
Anticipated annual water	er consumption		.m³	
Anticipated annual Wate	ei consumption_		111	

^{*} The United Kingdom Standard Industrial Classification of Economic Activities [UK SIC (92)]

Type of premises (plea	se tick appropriate box)	
New		
Existing		
Planning reference:		<u> </u>
Date:		
Local Authority Area:		
Number of persons to	be employed in the developme	ent and, where appropriate, the number
of residents to be accor	mmodated in the development,	e.g., if a hotel:
Are there any contamir	nated land issues? (please tick a	appropriate box):
Yes		
No		
If yes, please indicate i	nvestigation measures adopted	:
Additional information i	n support of the application:	

3. Contractor Details:

The name of the plumbing contactor who will undertake your site works must be	e supplied.
Name of company:	
Contact name (if company name entered above):	
SNIPEF registration reference (if available):	
Address:	
Postcode:	
Phone number:	
Mobile phone number:	
Fax number:	
Email address:	
4. Connection Details: (Please also fill in Appendix A – Meter Size Data Assessment Sheet)	
Anticipated date for water connection:	
Size of connection required for business use:	
25mm	

63mm Other		90mm			
If other please	specify:			_	
Number of con	nections required	d:			
Size of connec	tion required for	fire fighting elem	ent:		
90mm		Other			
If other please	specify:			_ _ _	
Size of meter re	equired:				
15mm		30mm			
20mm		40mm			
25mm		50mm			
If other please	specify:				
Purpose:					
New supply		Alteration			
Extension		Temporary Sup	ply		
Other					
If other please	specify:			_	

5. <u>Drawings/0</u>	Calculations Provided with this Form:
Reference:	Title:
6. <u>Building W</u>	
	d for building water or has there been a previous application by a third party
ioi triis site? (pi	ease tick appropriate box)
Yes	
Provide	reference from previous application
No	
Please s	submit Form J or provide confirmation below
	ottish Water's Network was and will not be used for building purposes, please ng the box below and state the source of water to be used for building
purposes:	
By confirming yo	ou will not use Scottish Water's Network for building water, you also confirm
that the water y	ou do use is obtained legally and is fit for purpose. You will be required to
prove this to Sco	ottish Water if requested to do so.

7. Special Requirements:

In making this application Scottish Water will by default create a SPID pair with all relev	ant
Sewerage Services attached. You do have an option to change this default position by tick	
one of the boxes below.	
If a SPID pair is not required, please tick the appropriate box below and provide relev	<u>ant</u>
information:	
Only a Water SPID is required because an existing sewer connection (and SP	Formatted: Bullets and Numbering
is already in place.	
Please provide the existing SPID reference:	
Where no SPID is available, please provide any further information to assist in cro	<u>SS-</u>
referencing the application, eg. Scottish Water Service Request number or any ot	<u>her</u>
application reference, date of application, Licensed Provider reference etc.	
Only a Water SPID is required because the customer is using another License	Formatted: Bullets and Numbering
Provider for their Sewerage SPID.	
☐ Only a Water SPID is required because the customer will only use Wa	ater
Services.	
☐ a SPID pair with Water and Waste but no Roads and Property Drainage	<u>e is</u>
required.	
☐ Other (please explain below):	
Please outline special needs requirements as appropriate:	
8. Declaration:	

I/We hereby make ap	pplication to Scottish Water	for a supply of w	vater as detailed be	elow.	
I/We undertake to all date of application.	oide by the terms and cond	ditions of currer	nt Scottish Water E	Byelaws on	
I/We understand that Water.	t any alterations made to t	this application	must be declared	to Scottish	
I/We have filled in all application are accura	the relevant sections of this	s form. The def	tails I/We have give	en with this	
I/We have read and u	inderstood the supporting g	juidance notes.			
I/We have enclosed a appropriate).	all the necessary supporting	g documentatior	n (tick the boxes be	elow where	
Loca	tion plan				
Draw	rings (where appropriate)				
Calcu	ulations (where applicable)				
Fire a	authority (where required)				
Soil i	nvestigation report (where a	applicable)			
Your details:					
Signature:			Date:		
Full name (in capitals):				
Role in the company	or job title:				

A. Appendix – Meter Size data sheet assessment:

Proposed number of meters:	

Details of Supply	Meter 1	Meter 2	Meter 3	Meter 4
Size of any existing meters or				
"NEW" for new meters.:				
Any existing meter serial numbers:				

Details of Direct Supply from meter	Meter 1	Meter 2	Meter 3	Meter 4
Maximum flow-rate through each meter in (m ³ /hr):				
Diameter of incoming pipe into				
building/premises in (mm):				
Description of Fittings	Number of Items	Number of Items	Number of Items	Number of Items
No. of toilets and directly fed urinals:				
No. of wash basins at site:				
No. of mains fed showers:				
No. of mains fed bidets:				
No. of commercial sized dishwashers:				
No. of domestic sized dishwashers:				
No. of commercial size washing machines:				
No. of domestic size washing machines:				
No. of baths:				
No. of ½" taps (E.g. for hose pipes):				
No. of 3/4" taps and 3/4" direct process feeds:				
No. of 1" taps and direct process feeds:				

Swimming p	oool filling points:					
Number of fire hydrants fe	d by each meter:					
Number of fire hoses fe	d by each meter:					
		•		•	•	
Details of Indirect Supply from	n meter	Meter 1	Meter 2	Meter 3	Meter 4	
15mm (Feeds to internal Stora	ge Tanks)					
22mm(Feeds to internal Storage	ge Tanks)					
25mm(Feeds to internal Stora	ge Tanks)					
32mm(Feeds to internal Stora	ge Tanks)					
42mm(Feeds to internal Stora	ge Tanks)					
			•			
In the following year is the	Increase		Percenta	ge		
quantity of water required by the	Stay the San	ne 🗆	Chan	ge		
Premises is expected to:	Decrease					
Is water used in this business for	Yes					
process / production activity?	No					
If Yes – please give details below:			Please give	any other relevant	information below	
			I			