

Form J



**Application for a Water Connection for Building Work/Site Accommodation
from a Licensed Provider**

**Water and/or Wastewater for Building Work/Site Accommodation for Business
and Industrial Developments**

1- Notes on provision of water for Building Work purposes

Charge for water used on building work will be charged in accordance with the Scottish Water Wholesale Charges Scheme.

Where the site is already provided with a meter, water for Building Work purposes may be charged at metered water rates in accordance with the Scottish Water Wholesale Charges Scheme. Where there is no existing meter on the site, a meter may be installed or otherwise the appropriate unmeasured charge in the Scottish Water Wholesale Charges Scheme will apply.

Where a temporary communication pipe is installed solely for a supply for Building Work and is not required to be a permanent supply, the cost of removing the pipe, valve, branch and any other fittings and of restoring the surface of the road and any other necessary work will be charged to the customer.

2- Licensed Provider Information

Licensed Provider's Request Reference

Licensed Provider Name and ID ID:

Contact Name

Position in Company.....

Preferred contact method email / telephone

Contact Telephone Number

Contact e-mail

3 - Site where water for Building Work is required

Please supply one or more of three location methods listed below

- Postal Address (if available, or site address)
- Ordnance Survey Grid Reference
- GIS Easting and Northing (x, y, coordinates)

.....

Scottish Water Quotation Reference number associated with this development.

.....

4 – Please advise of the types of temporary connections that you require

Building Water: YES / NO (Delete as appropriate)

Site Accommodation: YES / NO (If YES, please specify required services below)

Water Only: Wastewater Only: Both:

Is this supply already metered YES (If YES, please complete section 6 of this form)

or should a meter be installed? NO (If NO, please complete section 7 of this form)

5 - Water Source Information

Are you intending to use an existing supply - answer Yes / No

If you intend to use an existing supply please detail where and what the supply is and if you are intending to use a standpipe, please provide your Scottish Water Standpipe reference number.

.....

If a temporary connection is required, please provide a location plan, design drawings, etc.

6 – Building Water Supply Information – Metered Supply

Please fill in the Appendix A – Meter Size Data Assessment Sheet. If an existing supply is to be used, please also complete the below table and ensure section 5 is properly completed.

Existing meters at premises:

	Meter 1	Meter 2	Meter 3	Meter 4	Meter 5
Meter type:	_____	_____	_____	_____	_____
Meter make:	_____	_____	_____	_____	_____
Meter size:	_____	_____	_____	_____	_____
Meter serial number:	_____	_____	_____	_____	_____
Meter pit number:	_____	_____	_____	_____	_____
Meter location: x,y co-ordinates:	_____	_____	_____	_____	_____

Size of connection required for business use:

- 25mm 32mm
- 63mm 90mm
- Other

If other please specify: _____

7 – Building Water Supply Information – Unmeasured (non-metered) Supply

Number of commercial units

Description of Traditional Building work if applicable

Site Accommodation – Wastewater

Date Wastewater supply is required: _____

How long do you require a temporary Wastewater supply: _____

	Foul	Surface Water	Combined
Number of Connections:	_____	_____	_____
Diameter of Connections:	_____	_____	_____
Type of Connections:	_____	_____	_____

9 - Other relevant information that you may wish to provide:

10 – Declaration

	Please initial each statement
We hereby make application to Scottish Water for a supply of Building Water and/or Site Accommodation as detailed above; the details given are correct.	
We understand that any alterations made to this application must be declared to Scottish Water.	
We undertake to abide by the terms and conditions of current Scottish	

Water Byelaws on date of application.	
We have read and understood the supporting guidance notes.	
We have enclosed all the necessary documentation: Site Location Plan, External Layout/Design Proposal Calculation (where applicable).	

Signed on behalf of the Licensed Provider noted in Part 2 of this form

.....

Name Date

=====

SW Use only	SW Reference Number
Date received	Date connection offer sent
Date notification received from Licensed Provider that connection is required	
Byelaws inspection needed Y/N if Y then date inspected and result	
Date connected	Date Billed
Disconnected or changed to permanent connection disconnect / permanent Date:	

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	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 (See Note 2)	<i>Number of Items</i>	<i>Number of Items</i>	<i>Number of Items</i>	<i>Number of Items</i>
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 ¾" taps and ¾" direct process feeds:				
No. of 1" taps and direct process feeds:				

Swimming pool filling points:				
Number of fire hydrants fed by each meter:				
Number of fire hoses fed by each meter:				

Details of Indirect Supply (See Note 3)	Meter 1	Meter 2	Meter 3	Meter 4
15mm (Feeds to internal Storage Tanks)				
22mm(Feeds to internal Storage Tanks)				
25mm(Feeds to internal Storage Tanks)				
32mm(Feeds to internal Storage Tanks)				
42mm(Feeds to internal Storage Tanks)				

See Note 4 In the following year the quantity of water required by the Premises is expected to; -					
	Increase by:	<size %>	Decrease by:	<size %>	Stay the same: <yes> or <no>
See Note 5	Is water used in this business for process / production activity?	Yes:		No:	
		Give details:	<free text>	Any other relevant information:	<free text>