# Proposed new pre-development enquiry form



### Important

Please note that any other applications cannot be progressed until the outcome of this pre-development enquiry is confirmed.

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

Customer	details

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		<b>U</b>			~

This	will	be	the	owner	of	the	property	or	develo	opment	ł
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Company name / Sole trader:

Full name:

Address:

Audress:

Phone:

Email:

#### Main contact details

Full name:

Company address:

-

Phone:

Email:

Postcode:

Postcode:

Mobile:

Mobile:

Section 1

1.1

1.2

## What connection is required

Section 3

To ensure we can progress your application without delay, you must complete this checklist in full. We can only progress your application when we have complete supporting documents.

Water	Waste	Both
What do you require your cor	nnection for?	
Total number of units		
Please provide a description	of what you intend to build e.g. 1	o shops and 1 gym:
Will there be discharge of trac	de effluent from the premises?	Yes No

### Site details

Please provide your planning reference number: Please provide your local development number: Please provide any Scottish Water reference previously given for your site: Is this a multi-phased site for which you are the lead developer? (please indicate the phases) When do you require the connection (when do the works start): Site or project name:

Full site address:

Postcode:

Description of site location e.g. near local shop or road number:

Ordnance survey reference (10 figures):

(x, y coordinates):



### Site servicing details

#### Site servicing details

What are your plans for the site?New buildExistingLand type for this development?GreenfieldBrownfield

If brownfield please confirmed the previous use of the site: Please confirm the date the building/site was last occupied:

#### Water details

Pre-development peak water demand:	litres per second
Pre-development average water demand:	litres per second
Post-development peak water demand:	litres per second
Post-development average water demand:	litres per second

#### Waste water details

Pre-development peak water outflows:	litres per second
Pre-development average water outflows:	litres per second
Post-development peak water outflows:	litres per second
Post-development average water outflows:	litres per second
Pre-development surface water discharge:	litres per second
Post-development surface water discharge:	litres per second

#### Surface water drainage

How will you manage your surface water? The options below are listed in order of preference, with the most preferred at the top.

	Rain water harvesting		Soakaway	Drainage to a water course of SUDS	Surface Water Sewer
	Other?				
lf ot	her please provide details:	, •			

If you are not harvesting rain please provide a reason:

Surface Water may not discharge to combined sewers. If circumstances on site allow no other method, then a full report of investigations eliminating each of the above options must be provided with this application.

4.1

#### 4.2

#### 4.3

#### 4.4

#### Surface water design

Please provide plans and calculations to support the information in this section.

Please indicate which SUDS you plan to use to manage surface water:

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What is the lowest ground level on site (to ordinance datum?):							
What is the lowest road level on site (to ordinance datum?):							
What is the lowest floor level on site (to ordinance datum?):							

If your work is identified as being constrained please tick the box to indicate if you wish to receive a quotation for the necessary investigation:

#### **Trade effluent**

The purpose of this section is to highlight intent to discharge. A formal consent application should be made if trade effluent is required to be discharged from your site via Business Stream.

Yes

No

Please confirm the nature of the proposed discharge:

Proposed maximum daily discharge volume:	m <sup>3</sup> / day
Proposed maximum discharge rate:	m³ / day
Proposed period/s of discharge:	m³ / day

Proposed effluent treatment given at site (e.g. oil separation, PH correction, chemical or biological treatment):

#### **Special requirements**

Please outline any special requirements that Business Stream & Scottish Water need to be aware off:

Customer contact details for Scottish Water assistance

Name:

Phone:

Email:



4.7

## Declaration

- I/we understand that any alterations made to this application must be declared to Business Stream
- I/we have filled in all the relevant sections of this form. The details I/we have given with this application are accurate
- I/we have read and understood the supporting guidance notes
- I/we have enclosed all necessary supporting documentation (please tick the appropriate box)

Site location Drawings (if available) Cal	culations
Surface water options reported Permitted develo	pment letter
Signature:	Date:
Full name:	Company name:
Company address:	Postcode:
Role within your company or job title:	
Phone:	Mobile:
	MODILE.
Email:	