# **Developer services**



# WWDS-PL1 Planning liaison application

### Pre-development enquiry

#### Section 1 - Applicant details

Please provide the full name, address and contact details of the person or company making the enquiry.

#### Section 2 - Development site details and planning status

The site must hold a comprehensive address, scaled location plan and site layout (if available) which will assist in determining the location of proposed connection points.

A 12 figure grid reference highlighting the centre point of the site will also be required if an address is difficult to determine.

The type, number of units and size of the development should also be included.

#### Section 3 - Type of appraisal required and payments

Please indicate what appraisal is required

- Complete section 8 and 10 for all enquiries.
- Complete section 1-4, and 9 for capacity enquiry only.
- Complete section 1 7 for self-lay enquiry only.

#### Section 4 - Site history details and proposed flows

We require information on the history of the site, therefore, if the site is Brownfield ie, land identified for redevelopment, then please let us know if the site has sewerage connections and what was previously occupying the site.

Please indicate the proposed discharge rates for surface water (all events up to 1: 30 years maximum) and foul discharge in litres per second (l/s).

Please advise if you would like WW to review water supply demand using Wessex Water design standards

#### Section 5 - Self-lay provider details

#### Section 6 - Developer details

#### Section 7 - Development details

#### Section 8 - Site owner details

#### Section 9 - Build programme

#### Section 10 - Additional information and declaration

#### Section 11 - Data protection

#### Section 12 - Contact us

#### What happens next?

Once we have received your fully completed application form we will provide you with the following response to your application:

- A preliminary assessment of any restrictions and potential connection points to exsting Wessex Water services.
- A preliminary assessment of any reinforcement works that will be required to service the development.
- Details of any protective measures for sewerage assets which may require diversion or easements.

We will endeavour to respond to you within 21 working days of receipt of your application barring any subsequent queries / further investigation works.

1 Applicant's details (PLEASE USE BLOCK CAPITALS)						
Company/name	Contact name					
Company reg. number	Signature					
Address						
	Postcode					
Phone number	Mobile					
Email						

# 2 Development site details and planning status

Site reference (Wessex Water use only)					
Site name					
Site address					
		Postcode			
Approximate Ordnance	Survey grid reference				
Is the development ide	ntified in the local plan?	Yes No Don't know			
Does the site have <b>out</b>	line planning permission?	Yes No Date			
		If Yes, reference number*			
Does the site have <b>full</b>	planning permission?	Yes No Date If Yes, reference number*			
Does the development have building regulations permission? Yes       No       Don't know         * Please complete section 9 if the site has any planning permissions.					
<b>3</b> Type of apprais	sal required				
Water supply	Supply capacity enquiry	Self-Lay enquiry			
Sewerage	Sewerage capacity enquiry	Complete section <b>8</b> and <b>10</b> for all enquiries			
Surface water	Surface water capacity enquiry	Complete section <b>1</b> – <b>4</b> and <b>9</b> for capacity enquiry Complete section <b>1</b> to <b>7</b> for self-lay enquiry			

4 Previous land usage and proposed flows
Greenfield / agricultural Landfill
Housing / residential Industry / commercial
Other (please specify)
Site area (ha)
Is the site currently connected to public services? Water Surface water
When do you intend to start on site? (mm/yyyy)
When will you want your first domestic connection laid on? (mm/yyyy)
For water supplies, what is the estimated flow rate required for your site? Itres/second (Not required if applying only for wastewater.)
Please advise on proposed flows below in litres/second
Proposed flow rate of water supply demand
Proposed peak flows rate of foul water
Proposed Trade flow
Proposed discharge rate of surface water for a 1:30 rainfall event
What is the impermeable surface area of the development? (ha)
<ul> <li>Are you proposing to reuse previous surface water connections? If so please provide details on betterments /attenuation</li> </ul>
Minimum (30 %)
Is there any evidence that material (made ground) has been imported on the site?       Yes       No       Unknown
Has any pollution event occurred at or near the site/adjacent sites known         to be contaminated?       Yes         No       Unknown
Please provide further details if answered yes for the above

5 Self-lay provider details					
Company/name		Contact r	name		
Company reg. number					
Address					
		Postcode			
Phone number					
	 	Extension			
Mobile		Email			
6 Developer details					
Company/name		Contact name			
Company reg. number					
Address					
		Postcode	<u>!</u>		
Phone number		Extensio	n		
Mobile		Email			
7 Development details					
Ĩ	· · ·				
Type of development	Numbe connections		Des	cription of works to be carried out	
House					
Flat					
Compound					
Landlord supply					
Industrial unit					
Offices Mabile borne					
Mobile home Retail					
Hotel					
School					
Trough					
Standpipe					
Fire sprinkler					
Other (please specify)					
8 Site owner details					
Site owner		Contact r	amo		
		contact1	ane		
Company reg. number					
Address					
		Postcode	<u>•</u>	[]	
Phone number		Extensio	n		
Mobile		Email			

# 9 Build programme

Start date	Duration	
Phase	Phase	
total number of plots	total number of plots	
plot numbers	plot numbers	
date works due to start	date works due to start	
anticipated date of first occupation	anticipated date of first occupation	
Phase	Phase	
total number of plots	total number of plots	
	•	
plot numbers	plot numbers	
date works due to start	date works due to start	
anticipated date of first occupation	anticipated date of first occupation	
	anticipated date of first occupation	

Please indicate site build rate:

Phase number												
Build rate												
Start date												
Year	yr 1	yr 2	уrЗ	yr 4	yr 5	yr 6	yr 7	yr 8	yr 9	yr 10	yr 11	yr 12

Please use the box below to provide any additional information not covered in the form

10 Additional information				
Fire protection flow required?	Yes	No		
Hydrant sprinkler details				
If tank storage – please give capacity				
Are you the landowner?	Yes	No		
If No, please provide a letter of authorisation from the current client / landowner / developer				

Please make sure any attachments are in PDF format and don't exceed a total of 20MB in size per email.

All drawings must be of suitable detail and have a drawing reference number on them.

#### What we need from you to process your application:

Site location plan	This should show the site with nearby buildings, roads and any sewers.
Scaled site layout	This should show existing and proposed layouts.
Site drainage strategy plan (if available at this stage)	This should show all proposed sewers, pipe sizes and gradients. (Not required if applying only for water)

Please also let us know if you have a schedule of planned works showing how you might phase your development.

## 11 Declaration

I confirm to the best of my knowledge that the information in this application is complete and correct.

Print name	
Position within company	
Company	
Date	
Signature	

## 12 Data protection

For information about how we use your personal data, please see our privacy policy available at www.wessexwater.co.uk/privacy-policy or by writing to Wessex Water, Operations Centre, Claverton Down, Bath BA2 7WW.

13	Contact us
@	wessexwater.co.uk/services/building-and-developing/sewerage/planning-and-asset-enquiries
	planning.liaison@wessexwater.co.uk
	01225 526 288 (Monday to Friday, 8am to 4pm)

Wessex Water, Planning Liaison, Claverton Down Road, Bath BA2 7WW