



WWDS-SLMS POCE Point of connection enquiry

Please complete all the relevant sections of the application as required.

1 Applicant details

Name of applicant

Address

Postcode

Company reg. number

Contact name

Phone number Mobile

Fax Email

2 Site details

Site address

Postcode

Site grid reference

3 Previous use

Greenfield or agriculture Housing Industry Landfill

Other (please specify below)

Site Assessment and Site Investigation Report to be supplied with this application

Is there any evidence that material [made ground] has been imported to the site? Yes No

Have any pollution events occurred at or near the site/are any adjacent sites known to be contaminated? Yes No

Is the pipework to be laid in ground which is (or likely to be) contaminated with surface active organic compounds? Yes No

If **yes** to any of the above, please give brief details

4 Developer details

Company/name	<input type="text"/>		
Address	<input type="text"/>		
	<input type="text"/>	Postcode	<input type="text"/>
Contact name	<input type="text"/>		
Phone number	<input type="text"/>	Mobile	<input type="text"/>
Fax	<input type="text"/>	Email	<input type="text"/>
Company reg. number	<input type="text"/>		

5 Planning details

Planning permission reference (If available)	<input type="text"/>
Pre-development enquiry reference - provided by Wessex Water	<input type="text"/>

6 Number and type of units

Type of development		Description of works to be carried out
House		
Flat		
Compound		
Landlord supply		
Industrial unit		
Offices		
Mobile home		
Retail		
Hotel		
School		
Trough		
Standpipe		
Fire sprinkler		
Other (please specify)		

7 Build programme

Start date Duration

Phase	<input type="text"/>	Phase	<input type="text"/>
total number of plot	<input type="text"/>	total number of plot	<input type="text"/>
plot numbers	<input type="text"/>	plot numbers	<input type="text"/>
date works due to start	<input type="text"/>	date works due to start	<input type="text"/>
anticipated date of first occupation	<input type="text"/>	anticipated date of first occupation	<input type="text"/>
<hr/>			
Phase	<input type="text"/>	Phase	<input type="text"/>
total number of plot	<input type="text"/>	total number of plot	<input type="text"/>
plot numbers	<input type="text"/>	plot numbers	<input type="text"/>
date works due to start	<input type="text"/>	date works due to start	<input type="text"/>
anticipated date of first occupation	<input type="text"/>	anticipated date of first occupation	<input type="text"/>

Please indicate site build rate:

Phase												
Build rate												
Start date												
Year	yr 1	yr 2	yr 3	yr 4	yr 5	yr 6	yr 7	yr 8	yr 9	yr 10	yr 11	yr 12

8 Plans

You must submit:

- a location plan indicating
 - boundary of site
 - north point
 - proposed main entry point
- site layout plan.

9 Additional information

Fire protection flow required Yes No

Hydrant, sprinkler system details

If tank storage, give capacity

Checklist prior to submitting your request

Fully completed all relevant sections of this form

Plans as required in section 8

Site Assessment and Site Investigation Report

Failure to submit this will mean the pipework will default to barrier pipe.

Signature of person responsible

Date

Failure to provide any of the above information may be deemed as an incomplete application and can result in the application being delayed or returned.

Should you have any queries regarding this form, please call **01225 526 273** or email **self.lay@wessexwater.co.uk**

Further details and our self-lay policy can be found on the Wessex Water website: **wessexwater.co.uk/developers**

Please return this form with supporting documents:

Wessex Water

Developer Services

Claverton Down

Bath

BA2 7WW

email: self.lay@wessexwater.co.uk

10 Once we have received your application

Will will issue a valid point of connection for your development within 14 days for 500 plots or less. This will enable you to produce a design using a WIRS accredited designer that Wessex Water will approve (subject to meeting our design and construction specifications).

Please submit your design using the on-line self lay application, SLP Design.

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.