Developer services



WWDS-023A	Pumping station septicity control
Application for	m (please refer to the guidance notes before completing this form)
Wessex Water re	ference (Wessex Water use only)
You do not need to trising main is less th	ill in this form if you are connecting only a single domestic property, or the pumped an 50m long.
1 Applicant's	letails
Name	
Address	
	Postcode
Phone number	
Email	
2 Scheme or p	roperty name
discharge point is, a Fill out the followin	showing the location of the pumping station, the route of the rising main, where the nd any air valves along the pipeline. g boxes, and then send the form and plan to Developer Services either by post or email.
3 Rising main	details
Length	Internal diameter Material
4 Wet well det	ails
Internal diameter	Depth Retention time Depth to top water level
5 Connection	point
Existing sewer diam	eter Existing sewer material
6 Pump detail	s
Proposed pump rate	e (litres/sec) Proposed pump duration and frequency
7 Predicted di	y weather flow (DWF)
DWF =	x 2.5 x 155 x 1.1 = ÷1000 =
Number of ho being conne	J J

8 How many houses are you going to build?	
Total number	
1 bed 2 bed 3 bed 4 bed+	
Each year (predicted residential occupation)	
Yr1	
9 For commercial properties, please indicate business use	
School Hotel Warehouse Hospital	
Other (please specify)	
How many?	
Hand basins Toilets Showers Any washing machines?	
10 Are there any other existing connections coming into the pumping station?	
No Yes Please give details	
11 Is there a storage tank at the pumping station for storm overflow?	
No Yes Please give details	

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