NAV NOTIFICATION

NAV-BS2 Notification of proposed routine mains connection

This form should be used by a NAV to inform South West Water that they intend to make a routine mains connection direct to a public asset for the bulk supply only.

It should be submitted five working days in advance of the date on which the mains are to be swabbed, chlorinated and pressure tested, to DeveloperServicesNAV@southwestwater.co.uk.

1. Scheme Details

Work request number .....

Site name .....

Developer .....

NAV .....

2. Swabbing, Pressure, Testing Chlorination and Connection Dates

When did you swab the mains?

When did you pressure test the mains?

When did you to chlorinate the mains?

When was the sampling of the main?

A more precise date/time for the connection will be discussed with you once the sample results are known.

Estimate connection date

Estimated start time

Estimated Finish time

3. Details of the off site bulk supply service to be commissioned

How many end washouts or end hydrant/washouts are there on the mains that are to be commissioned?

You must attach a plan, showing the bulk supply service to this form. Please clearly highlight the mains that are to be commissioned.

Tick to indicate that such a plan is attached. ☐

Please indicate the diameters and approximate length of the bulk supply service that is to be commissioned.

Diameter (mm)	Length (m)
63	
90	

110	
125	
160	
180	
Other (please specify)	

4. Competent and Senior Competent Person (CP &SCP)

SCP Name

SCP Contact telephone number

SCP comments

SCP EURS Number

SCP Signature

Competent Person

CP name

CP EURS number

CP Contact telephone number

5. Connection Details

The main being connected to (i.e. the existing main)

Diameter at the connection point:

Material:

The main to be connected to (i.e. the new, self-laid main)

Diameter at the connection point:

Material:

Supply isolation

Please tick to indicate how you intend to isolate the supply:

Operate sluice valve ☐ Squeeze off PE/HPE main (non barrier pipe only) ☐

Operate double spade valve ☐ High-flow top tee (63mm diameter only) ☐

Other (please specify):