

# Branch connection to existing main

## Completed work form

This form will be used to assess the competency of an appointed contractor to make a Branch connection to the existing water network.

**PLEASE COMPLETE ALL SECTIONS USING BLOCK CAPITALS AND BLACK INK.**

Once completed, please return by email to [selflay@uuplc.co.uk](mailto:selflay@uuplc.co.uk)

This form should be completed and returned no later than 5 working days after the connection has been made.

Connection Location Details	
Please provide our reference (41 number) that relates to the scheme	
Street Name (where the excavation is)	
Property number or Intersecting street name	
Town	
Postcode	
Type of Job	
New Branch Pipework Material (e.g. PE, BP)	
New Branch connection Size	
Photo showing a minimum of 150mm clearance below the connection point on the existing water main.	

Photo(s) showing pipes and fittings being chlorinated.

Photo of coupon taken from the main (under pressure connections)

<p>Photo of flush out from the hydrant to confirm water is running clear and no issue with look, smell, pressure or flow.</p>	
<p>Is the water running clear?</p>	
<p>Are there any concerns around the look or odour of the water?</p>	
<p>Photo(s) of full working environment</p>	
<p><b>Branch Connection</b></p>	
<p>Length of advance branch pipework laid from connection point to site boundary (m)</p>	
<p>Depth of new pipe (m)</p>	
<p>Has the service been laid shallow?</p>	

<p>Photo(s) of depth of new pipe with measure stick to prove 750mm depth cover</p>	
<p>Photo(s) showing a completed Branch connection including valve and temp hydrant</p>	
<p>Has the branch connection been made in surfaced/unsurfaced?</p>	
<p>Mains pipe size</p>	
<p>Mains material</p>	
<p>Fitting installed</p>	
<p>Detail other fittings installed</p>	



**About us**

United Utilities is the North West's water company. We keep the taps flowing and toilets flushing for seven million customers every day. From Crewe to Carlisle, we work hard behind the scenes to help your life flow smoothly.