

Anglian Water Development Services

Annual Contestability Summary

Version 1

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	Number of properties potentially affected by work			
	50<	50-199	200-499	500+
Design of new water network (subject to SLP achieving design accreditation)				
Construction of new mains and service connection assets in accordance with WIRS scope				
Construction of new mains as part of reinforcement*, mains extension or diversion work				
Chlorination and pressure testing				
Meter installation (physical)				
Taking water quality samples				
Analysing water quality samples				
CRMC connections (subject to SLP holding suitable CRMC accreditation)				
Connection up to 63mm				
PE/Barrier pipe to: Parent main: 12 < CI/SI/DI/AC/PE/barrier pipe/steel Operational pressure: up to 50m				

Number of properties potentially affected by work	50<	50-199	200-499	500+
Connection between 63mm and 300mm				
PE/Barrier pipe to: Parent main: 12< CI/SI/DI/AC/PE/barrier pipe/steel Operational pressure: up to 50m				
PE/Barrier pipe Parent main: 12 to 18 (300mm-450mm) CI/SI/DI/AC/PE/barrier pipe/steel Operational pressure: 50m to 75m				
Connection >300mm				
Parent main: >18 or high-risk parent material (Such as steel) Operational pressure: >75m				
Valve operation in relation to commissioning new Self-lay Works*				
Self-certification of SLP for site water distribution systems designs				
Any size connection to GRP/PVC mains				
Design of Network Reinforcement (Upsizing of existing infrastructure)				
Pipe sizing criteria and the approval of designs by others				
Assessment of network risk & operating live network				
Commission telemetry links (meters/field equipment)				
Connection and decommissioning of diverted mains				

* Please note:

- All references to PE are to all Polyethylene pipe materials

- PE pipe sizes are identified by outside (OD) diameter and other pipe materials and sizes refer to internal (nominal bore) diameters
- Strategic main defined by reference to potential impact of work on key customer such as a hospital

For further information in relation to our contestability table, please see section 9.3 within the Design and Construction Specification published on our website.