

Self Lay Mains Scheme Request for Routine Inline Mains Connection

To be returned with supporting documentation as specified in the Self Lay Code of Practice, (2nd edition) National Addendum for Safe Control of Routine Mains Connections

If this connection is for a NAV site, please also provide a copy of the Water Services Regulation Authority variation of appointments notice made under s.7(2) and s.7(4)(b) of the Water industry Act 1991

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NW Ref.	Q	Q		C	Date Sent to NW			
Self Lay Organisation (SLC))							
Originator					Contact Teleph lumber	one		
Site address								
Location/Section c main (Description)								
Description of prop Please attach Me			t detailing s	step by s	ep procedure	e & tech	niques	
Existing main size				Material				
New main size (mm)			Material			Ler	Length (m)	
Connection will be to:							(Please tick)	
1. newly laid main								
2. a main controlled by a sluice valve / double spade valve								
3. a main which does not supply properties								
Method for isolatin	g supply							
1. operate valve								
2. squeeze off								
3. double spa	de valve							
4. other, plea	se descrit	be						
Proposed start	Date		Time	Pr	oposed end	Date	Т	īme
SLO Senior Competent Person (SCP) Authoriser		Name:		Się	Signature:		EUSR No.:	
Competent Person (CP) Undertaking Work		Name:		Się	Signature:		E	USR No.:
SCP comments: ()	olease atta	ach se	eparate shee	et if require	ed)		·	
SCP Contact No.								
NW office only – Is this site a NAV?		YES -		NC	NO -		If yes, check that OFWAT has awarded NAV before Approval	
NW Clearance to	W Clearance to proceed		Name:		Signature:		Contact No.:	

NW conditions or specific requirements:							
	Date Connection Approved:						
NW office use only							
Date form received at New	Date form passed to						
Development	Construction Supervisor						