## ROUTINE INLINE MAINS CONNECTION

Notification where connection is by SLO

Proposed start date and time:

SCP name:

**Senior Competent Person (SCP) comments:** 

Name of SLO: STW					:		
Contact name:		Tel no:		Date:			
Location of work:							
Grid Ref; X = Y =							
Description of proposed work:							
		Pipe de	etails ————————————————————————————————————				
Existing main	Size:		Material:				
New main	Size:		Material:				
Connection details					(please circle)		
Newly laid main					Yes / No		
To a main controlled by a sluice valve / double spade valve					Yes / No		
To a main which does not supply properties					Yes / No		
	Method	for isolating supply			(please circle)		
Operate valve					Yes / No		
Squeeze off							
Squeeze off					Yes / No		
Squeeze off  Double spade valve					Yes / No		



SCP contact no:

Proposed finish date and time:

**EUSR** number:

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EUSR No: Note; if CP changes contact U	JUW for clearance to proceed.	Date received: Date processed: Application no.: Work completed: Vesting certificate issued:				
Support information						
Method statement	Ref: Date:	A method statement must be attached to this application. This method statement should include details of: - any preparatory work - materials and plant requirements - safety equipments and checks - sketch of proposed connection				
Plan ref:		Other information:				
Pressure test certificate :		<ul> <li>a copy of a plan showing the mains to be connected</li> <li>a copy of the pressure test certificate for the newly laid mains</li> </ul>				
BAC sample result: to be co	nfirmed by STW	a copy of the passed sample results following disinfection of the newly laid mains				
Services schedule:		- a schedule of proposed service connections to the new main indicating approximate connection dates				
SCP signature:		Print name:	Insert date:			
CP signature:		Print name:	Insert date:			
STW approval						
Water network controller:		Role:	Date:			
STW comments:						

