Self Lay - Safe Control of Routine Inline Mains Connection Notification



To be returned with supporting documentation as specified in The Self Lay Code of Practice (3rd Edition) -please see following page for details - selflaysouth@eswater.co.uk

| ESW Ref: | | Date | Sent to ESW | | |
|---|-------------------------------|-----------------------|-----------------|--------------------------|--|
| Self Lay Provider (SLP) : | | | | | |
| Originator (Name/Conta | act Number) | | | | |
| Site Address: | | | | | |
| Exact Location of work: | | | | | |
| Grid Ref: E | Ref: E N | | | | |
| Description of Proposed | d works: | | | | |
| | | | | | |
| Existing main size (mm) | | | Material | | |
| New main size (mm) | | | Material | | |
| Connection will be to: (please tick) | | | | | |
| newly laid main | | | | | |
| to a main control | olled by a sluice valve / dou | ıble spad | e valve | | |
| | does not supply properties | S | | | |
| Method for isolating su | ipply | | | | |
| operate valve | | | | | |
| squeeze off | | | | | |
| Double spade valve | | | | | |
| Other, please de. | scribe | | | | |
| Proposed start date/time | | Proposed end day/time | | | |
| SLP Senior Competent I | Person (SCP) Authroriser | | | | |
| Name: | EUSR No. | Signatu | re: | | |
| Competent person (CP) to proceed) | undertaking work (Note if | CP chan | ges contact Wat | er Company for clearance | |
| Name: | EUSR No. Signature: | | | | |
| Senior Competent Person (SCP) comments: | | | | | |
| SCP Contact No: | | | | | |
| ESW Clearance to proceed | | | | | |
| | | | | | |

| Name: | Contact No. | Signature: | | |
|--|-------------|------------|--|--|
| | | | | |
| | | | | |
| | | | | |
| ESW conditions or specific requirements: | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Date connection approved: | | | | |
| - што от ториот арриот | | | | |
| | | | | |
| | | | | |

Supporting documentation requirements:

A method statement must be attached to this application. This should include details of:

- any preparatory work
- materials and plant requirements
- safety equipment and checks
- sketch of proposed connection

Also needing attachment:

- a copy of the 'As-laid' plan showing the mains to be connected
- a copy of the pressure test for the newly laid mains
- a copy of the disinfection result for the newly laidmains
- a copy of the passed sample results following disinfection of the newly laid mains
- a proposed service connection programme