

**SLN 1 – Commencement of mainlaying for self-lay scheme**

This form must be emailed to [self.lay@dwrcymru.com](mailto:self.lay@dwrcymru.com) notifying us of commencement of water main laying.

**SECTION 1 - Contact Details**

Self-lay Provider name (SLP): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Contact name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Contact telephone number (preferably mobile): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date sent to DCWW: D D / M M / Y Y Y Y

**SECTION 2 – Job Number / Site Address**

Dwr Cymru Welsh Water Scheme Number

Site address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**SECTION 3 – Commencement Date of Works**

We confirm commencement of work. Please complete as appropriate.

IMPORTANT: These dates are used to schedule DCWW resources, actual dates are required

and not proposed dates or week commencing dates.

Commencement of main laying will start on D D / M M / Y Y Y Y

Before any work starts on site all non-contestable charges must be paid, the self-lay legal agreement must be in place and a pre-commencement site meeting if required must have been held with a DCWW representative (minimum notice 15 working days).

**SECTION 4 – Kick-Off Meeting (to be arranged by SLP)**

Specify if the Pre-start meeting has:

Taken place To be arranged Date arranged

Date: D D / M M / Y Y Y Y

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| ***Schedule 1*** | | | | | | | | | | | |
| **Stage Details** | | | | | **Commercial** | | | **Proposed Dates** | | | |
| Phase | Start Point | End Point | Phase Length (m) | % Complete (length laid / total scheme length) | Asset Value | 10% Retention | Invoice Amount | Mains Laying | Chlorination and Pressure Test | Sample | Connection |
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To be agreed prior to construction to allow partial payments

A single stage can contain numerous upstream and downstream nodes