

Point-of-Entry Water Treatment System

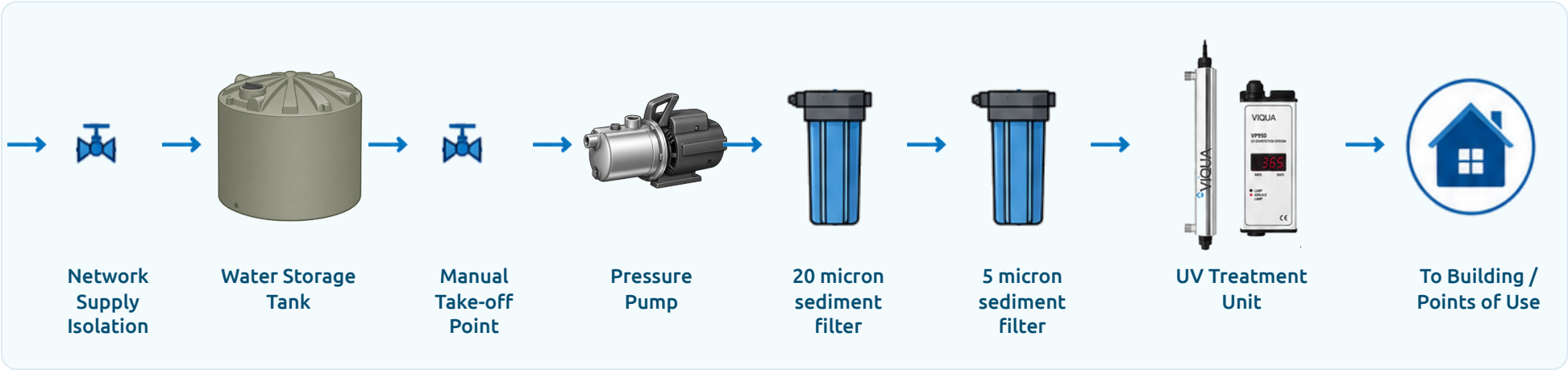
What to expect during installation — and a brief look at the system being installed at your property.

Waimate District Council, FILTEC and our local installation partner will be in touch before any work begins — to confirm equipment locations with you, plan the installation and keep disruption to a minimum.



Treatment System Overview

Water flows through each stage before reaching your home.



What to expect during the installation works



1

Before we visit

We will contact you to arrange an initial site visit

- You will be contacted around two weeks before the visit, to arrange a suitable time.
- Please tell the team about gates, animals, access restrictions, underground services or preferred contact arrangements.
- No installation work is carried out during the first visit unless agreed beforehand.



2

Initial site visit

We will confirm where the new equipment will go

- The team will confirm the proposed tank, filtration unit and pump locations with you.
- Existing supply, switchboard suitability, access requirements and known services will be checked.
- Special requirements will be discussed and recorded.



3

Installation planning

You will be advised before physical works start

- After the visit, the team will prepare the installation schedule and confirm timing.
- This includes the tank pad excavation date, tank delivery timing and installation date.
- Access needs or any short water interruption will be discussed before works start.



4

Installation & handover

The new system will be installed, tested and commissioned

- The tank, pump, solenoid, pipework, power cabling and filtration / UV treatment unit will be installed.
- The system will be pressure-tested, commissioned and recorded before handover.
- The work area will be left tidy once installation is complete.



During the works

There may be short periods where access around the work area is limited or the water supply needs to be temporarily isolated. The team will aim to keep disruption to a minimum and will discuss any specific requirements with you before work begins.



UV lamp recycling

Used UV lamps should not be placed in general rubbish. FILTEC is developing a UV lamp recycling pathway for used lamps, with further details to be provided before the first lamp replacements are due.