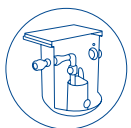


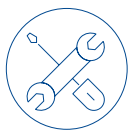
Avoid pollution and fines with effective maintenance planning

Pump stations are possibly the most important 'cog' in your drainage network. Whether it's foul or part of a surface water Sustainable Urban Drainage Systems (SUDs) network, any failure can result in flooding, pollution, site closure or fines. Blockages and unforeseen flow periods can be quickly identified, and measures recommended to prevent catastrophic failures.



What is a pumping station?

A below ground chamber fitted with either one or two submersible pumps, designed to move sewage or surface water, overcoming the difference in level to the receiving network. Regular preventative maintenance will increase your asset lifetime and reduce avoidable addition to life cycle costs.



How often should my pump station be serviced?

Your pump station should be serviced every 6 months to ensure there are no blockages or obstruction in the inlet or outlet pipes. All servicing, particularly mechanical and electrical, must be carried out by a properly trained professional with appropriate experience.



Scope of works

Our service visit will cover:

- Check pump (s) impeller for debris and damage unblock as required
- Remove and clean level control floats / ultrasonic head
- Check operation of Non Return Valve(s)
- Check condition of pipework and internals for defects
- Check condition /serviceability of pump(s) control panel
- Check and test all safety / alarm facilities

SmartServ Pro II

SmartServ Pro II offers 24/7 monitoring to easily track your pump station's performance. Get real-time data on your devices for total visibility and peace of mind.

Our software enables proactive responses to breakdowns, alarms, and power losses, ensuring efficient issue resolution and protection of your reputation from business interruptions.

Call now to book your service visit:

GB: **0333 240 6868**

NI: **028 3836 4600**

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