





INTRODUCING WILLPOWER ENVIRONMENTAL

25+ Years Liquid Waste Removal Experience

Willpower Environmental are the smart choice for a complete range of liquid waste removal services to both the commercial and domestic sectors across Derbyshire and the east Midlands.

- Any location and terrain
- Licenced to remove and dispose of liquid waste
- Duty of Care Waste Transfer note supplied
- Quality service at a fair price





EMPTYING SERVICES

If you need your Septic Tank or Cesspit emptying, cleaning, repairing or replacing please contact our support team who will be happy to help.



JETTING SERVICES

Willpower high pressure water jetting solutions blast highly compressed and concentrated pressurised water out of a small nozzle.



TANK INSTALLATIONS

Willpower offer a complete range of support services to help home owners install their new septic tank efficiently a minimum of disruption.



EMPTYING SERVICES

Do you have a septic tank or cesspit? If so, you have a duty to make sure it's emptied and cleaned regularly by a reputable waste carrier that's registered with The Environment Agency.

Here at Willpower Environmental we're trusted by hundreds of commercial and domestic customers across Central England to empty septic tanks and cesspits.

As a registered waste carrier with the Environment Agency, you can trust us to dispose of your waste in the right way and provide you with the relevant waste transfer notes in line with regulatory requirements.



The waste we collect will be delivered to a local sewage treatment works, where it will be responsibly disposed of.

Over the years, we've established close relationships with local water companies, who take our wastewater from our tankers to treat and put back into the eco-system.



JETTING SERVICES

From septic tanks that are encrusted with age-old sludge. To drains that are blocked with sanitary items, solidified cooking fats, or unyielding tree roots. We handle it all.

High-pressure water jetting is a safe and effective way of breaking down troublesome waste materials that cause blockages, and we're experts in delivering this specialist service.

When would I need your jetting services?

You might have a blocked drain. Perhaps you have sludgeridden wastewater pipes or tanks?

Whatever the situation, the only way to shift stubborn waste is by using high-pressure water jetting techniques.

Bit by bit, our powerful jets can break down all types of problematic materials that end up in wastewater assets. From obliterating fatbergs to de-scaling drains, no job is too big or small.

Our powerful tools can loosen, break up, and cut though waste – while cleaning pipes, tanks, or surfaces. The debris is then sucked up into our tankers, taken away, and disposed of properly.

Why use Willpower Environmental?

We've been trading for over 25 years now and during that time we've learnt what matters most to our customers.



TANK INSTALLATIONS

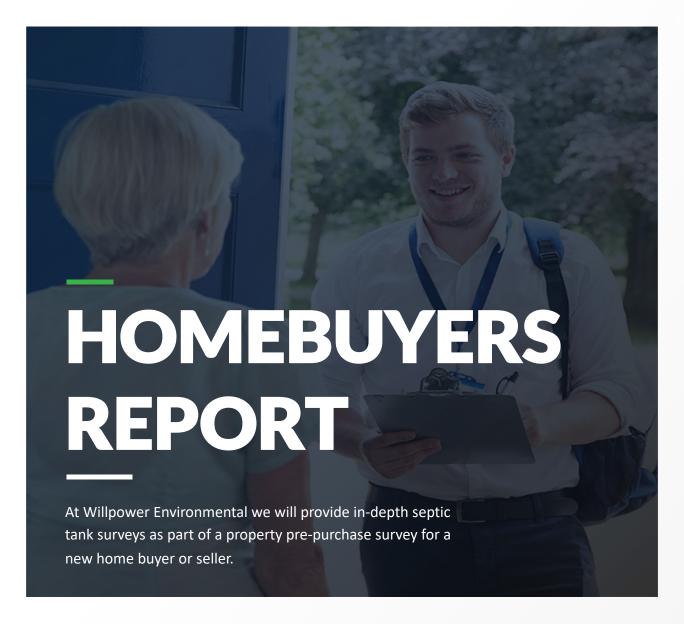
Septic tanks and cesspits are mostly used when properties are unable to connect to the mains sewer network, usually because of where they're located.

The installation of these waste receptacles must be done by experts to protect public health and the environment.

There's also existing and new regulation you must comply with. For example, since January 2020 septic tank discharges must not enter a watercourse because of pollution risks.

Here at Willpower Environmental we're trained to do this specialist job in both domestic and commercial settings.





If you are looking to purchase a property that relies on a septic tank or sewage treatment plant as the drainage system, it is now advised by a conveyancing solicitor that a septic tank inspection survey is carried out to ensure that everything is in good working prior to a purchase.

Septic tanks to a lot of people are an "unknown" due to them being underground and out of sight. If there is a problem with the system, it is imperative to know about the problems prior to purchase highlighting any issues.

New systems generally start from £10,000, so, obtaining a Septic Tank Homebuyers Drainage Survey could potentially save you hundreds of pounds before you are legally responsible.



CCTV DRAIN SURVEY

CCTV drain surveys are an in-depth inspection of your drainage system using specially designed CCTV cameras which are able to travel along your underground pipework system and identify any problems.

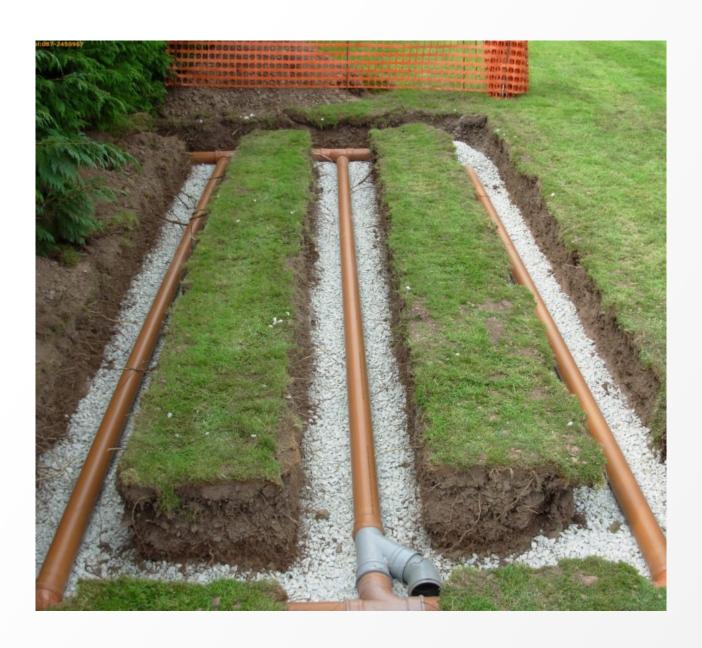
Obtaining a CCTV drain survey allows for the easy surveying of potential problems that could be ongoing underground and can identify problems that could arise from your drains. At Willpower Environmental we only use high tech, state of the art, CCTV cameras which can enable us to identify any potential problems and show the source of the problem, enabling us to advise on further works to ensure your drains are fully functioning again.

At Willpower Environmental we also use our CCTV drain cameras when it is suspected that there could be a blockage within your pipework. Quite often when a blockage appears people request a jetting service but its crucial prior to jetting drains that the cause of the blockage is identified. A Willpower CCTV drain survey uses our specialised cameras to conduct a full drain inspection which enables us to identify what's blocking the pipes, this can then enable us to advise and if required remove the obstruction in the most efficient way. This then enables us to get your drains back functioning correctly as quickly as possible.



PERCOLATION TESTING

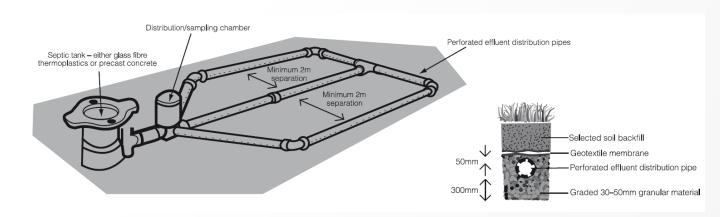
Do you require a new drainage field to check your ground and soil suitability for a foul waste discharge?





A septic tank drainage field allows effluent discharge from septic tanks and sewage treatment plants to be dispersed into the ground. The system consists of a series of perforated pipes laid in an arrangement of trenches situated beneath a soft landscaped area (i.e. a lawn).

The system allows contaminants and impurities to be filtered out by the soil. Although the effectiveness of the process is completely dependent on the type of soil that the effluent is being discharged into.



The test usually takes 2 days and consists of digging or drilling a hole in the ground, we then pour water into the hole and observe the rate at which the water is absorbed or drains away.

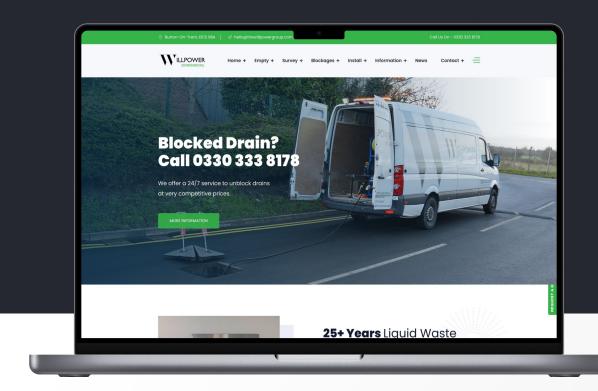
Having a percolation test is mandatory to ensuring that the correct drainage system is installed at your property.

The suitability of your soil is crucial before starting your installation, the reason being is the absorption rate of the ground will help determine the size of the drainage field you require. It could determine if you can even install one at all. Without conducting a percolation test the ground conditions will be unknown.

VISIT OUR WEBSITE

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For further information on our range of commercial and domestic services please visit our website at www.willpowerenvironmental.com



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