



SOIL AND GROUNDWATER REMEDIATION

Release the Value of Your Land



With over 25 years of experience as a soil and groundwater remediation contractor, ERS has successfully employed a wide variety of soil and groundwater remediation techniques across the UK. As a service provider and not a technology vendor, we ensure that the correct solution is developed and employed on a site-by-site basis.

A detailed understanding of both the site and the stakeholder requirements is central to ERS' approach. This includes: contaminant type and concentration; affected media (soil, vapour, groundwater, surface water); geology; remediation drivers and targets; time and budget constraints; the local environment and neighbours. Sustainability too, is becoming a more important consideration and measuring and reducing emissions is increasingly a feature.

Our client base includes housebuilders, developers, construction companies, environmental consultancies, local authorities, land owners and management companies, with repeat business forming the majority of our workload.

What our repeat clients realise is that early engagement and a thorough understanding of the site permit consideration of more options, whilst minimising risk and expenditure.

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ERS worked well to achieve our challenging project brief, as well as keeping on top of resourcing, planning, cost and comms.

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This was a difficult remediation project around occupied homes so I was pleased with the efforts of ERS to accommodate residents.

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With site and stakeholder requirements understood, our multidisciplinary team of engineers and scientists can select and design the correct approach, from off-site disposal to complex in-situ groundwater treatment. Utilising our in-house treatability laboratory we can also optimise treatment based solutions.

Our enviable track record of success is literally from Arsenic and Asbestos to Zinc!



The techniques we commonly apply include:

- Excavation and disposal
- Bioremediation (in-situ/ ex-situ)
- Chemical remediation (in-situ/ ex-situ, oxidation and reduction)
- Solidification / stabilisation
- Pump and treat
- Vacuum extraction

We are also very experienced at responding to unexpected contamination, including Spill Response, and can provide rapid assistance with minimal disruption to ongoing site activities, if required.

As Employee Owners, our H&S record and the quality of our work is important to us. If you're looking for a reliable, experienced remediation contractor who can give you and your client peace of mind, get in touch today to discuss the remediation of your site and find out how ERS can help.

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Get in Touch

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