

CONTAMINATED LAND WORKS

The Environmental Protection Act Part II holds a duty of care over the owners, operators or responsible bodies for contaminated land sites.

For example: You may have drain problems, or indeed any other utility service, on a housing site situated on contaminated land.

Asbestos legislation requires that you be aware of what is in the ground and prohibits the endangerment of operatives carrying out the works which may give rise to contact with the possible contamination.

You are likely to be in breach of the legislation, by simply retaining a “normal” drainage company to carry out a CCTV survey using the existing manholes, and not using a specialist company with the legal H & S conformities

CRB Services & Associates carry out a full site appraisal, soil analysis, air surveys, investigating pipe surveys, services surveys, all using full anti-contamination procedures including toxicology analysis, and remediation reports.

CRB Services & Associates also have a range of no-dig remedial repairs for underground services located in contaminated land. CRB will also remediate contaminated land.



www.crbservices.co.uk ✓

CRB SERVICES & ASSOCIATES LTD. Trading as CRB Services & associates and crbservices.co.uk

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UNDERGROUND CONTAMINATED LAND SURVEYS, USING FULL DECONTAMINATION PROCEDURES.

We offer a full range of CCTV and Topographic surveys to establish the location, type and condition of most underground services. Our fully trained operatives are able to work safely in conditions known to have contaminated waste present. Even when working from manholes, there is often a risk of contaminated soils being present through cracks in and around the manhole and drainage channels.

SITE ASSESMENT AND SITE REMEDIATION PLANNING.

Once the survey has been completed, we can provide a full analysis and assessment of the levels of contamination present, the required remedial works and offer a fully planned approach to effecting the required repairs. This includes a safe working environment for our operatives and the public with contained working areas, de-contamination units and safe handling of contaminates.

EXCAVATION OR NO-DIG REPAIRS USING FULL DECONTAMINATION PROCEDURES.

As a specialist civil engineering company, we offer an extensive range of conventional open cut and no-dig services for the refurbishment and replacement of underground services. These include structural lining of pipe work for small to medium defects, hydraulic pipe bursting for major defects and collapses, and directional drilling for the installation of new pipes. When excavations are required, we provide safe handling and removal of soils within a contained site operation.

CONTINUED ON-SITE SUPERVISION FOR HEALTH AND SAFETY.

Once a site is operational, we carry out ongoing soil and air testing to monitor any contamination present. Different levels of contamination can often be present and procedures may need changing to ensure the safe working of our operatives and the public. Spray misting of dry open cut excavations can often be required to prevent dust from becoming airborne.

FINAL SITE CLEAN UP AND CERTIFICATION.

Upon completion of any project, a detailed clean up operation is carried out to ensure the site area is left free of contamination. This includes major cleaning of all exposed areas, all plant equipment used on site and detailed air testing to confirm safe levels prior to leaving. A project is not complete until all remedial work has been tested and the environment is left safe for the public.

Contact the office for data sheets on the other services we Provide:

- UNDER PRESSURE DRILLING
- SPECIALISED LINING
- DEEP SHAFT WORK
- PIPE TRACING
- MULTIDRILL
- SITE INVESTIGATIONS
- TOPOGRAPHIC SURVEYS
- SPECIALISED SWIMMING POOL WORK

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