



PRODAR



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WHY CARRY OUT UNDERGROUND MAPPING SURVEYS?

There are many reasons for carrying out high quality underground mapping.

These include:

- ensure workforce safety
- ensure public safety
- minimise damage to existing apparatus
- minimise costs
- minimise project delays
- optimise designs

UNDERGROUND MAPPING – UTILITIES, SERVICES & APPARATUS

Underground mapping enables all buried services and utilities to be detected, located and mapped. Our techniques have been successfully used on sites and environments including:

- city centres
- highways
- sewage treatment works
- power stations
- gas terminals
- electrical substations
- factories

UNDERGROUND MAPPING – VOIDS & SUB-SURFACE ANOMALIES

Non-invasive methods of investigation enable underground features, including voids and other anomalies, to be detected and mapped beneath the ground surface. Underground mapping has successfully been used to locate man-made underground structures and features including:

- tanks
- tunnels
- foundations
- cellars
- mineshafts

PRODAR SPECIALISES IN...

Non-invasive sub-surface investigation, using state-of-the-art technologies for effective design, excavation planning and management of risk.

PRODAR is able to provide high quality, accurate information relating to the location and position of utilities and other sub-surface features. Our services are a valuable and important planning tool that are proven to make a difference. **PRODAR** is able to provide utility companies, consultants, contractors and local authorities with reliable information to help manage unseen hazards.

utility searches **underground mapping** **topographic surveys**