

Site Investigation



Employing highly qualified engineers, chemists and technicians, Kiwa CMT is dedicated to the provision of professional support, expertise and advice with the highest level of customer service. Our experience in ground investigations allows us to provide the optimum scope of investigation along with the most appropriate methodology, from initial site appraisal to the recommendation of foundation type.

This service is used by construction companies, contractors and civil engineers.

Methods employed include:

- Trial Pit Investigation
- Window Sampling
- Dynamic Probing
- Shallow Mine Working Investigation
- Foundation Recommendation
- Existing Foundation Investigation
- Soil Infiltration Testing
- Light Cable Percussive Drilling
- Rotary Open Hole Drilling

We pride ourselves on our expertise, and being able to turn a job around quickly - we understand the time pressure ground workers, contractors and consultants can be under.

- In situ CBR Testing
- Plate Bearing Testing
- In situ Density

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- Nuclear Density Testing
- Ground Gas & Water Installation & Monitoring
- Geotechnical Laboratory Testing
- Particle Size Distribution
- Plasticity Index
- Moisture Content
- Moisture Content vs. Dry Density
- Undrained Triaxial
- Bituminous Materials Testing
- Laboratory CBRs
- Los Angeles Abrasion
- Bulk Density Determination
- Aggregate Crushing Value (ACV)
- Aggregate Impact Value (AIV)
- Air Void Determination of Bituminous Cores
- Permeability
- Flakiness Index
- Frost Susceptibility
- Dry Density Moisture Content Relationship
- Particle Density

We are a UKAS accredited testing laboratory (No.0529) for this [scope of accreditations](#).