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Available CPD Material (1)



Multiple formats

Site Survey - Best Practice Guide - How to Manage Site Surveys and Keep your Clients Projects on Track

This presentation will help guide architects on how to successfully manage site surveys for their clients. By site surveys we mean surveys such as asbestos survey, utility survey, topo survey, ecology survey and so on. The presentation will include:

- Why site surveys are important
- The key site surveys required on most projects
- When site surveys are required
- Who typically manages the site survey
- Abortive costs and the risks of not completing site surveys well
- A step by step guide on how to manage site surveys
- How to find competent suppliers
- And much more

You will leave this session with a deeper appreciation of the site surveys and a implementable guide on how to manage

them for your clients whilst protecting your practice from unforeseen liabilities.

By the end of the CPD you should have a greater understanding of:

- why site surveys are important
- the key site surveys that are required on most projects
- how to reduce abortive costs for your clients
- the step by step guide on how to manage site surveys on your projects
- how to find competent suppliers

Material type: Online Learning, Seminar

RIBA Core Curriculum: **Business, clients and services**
Design, construction and technology

Knowledge level: Detailed Knowledge
General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Substructure

Ground works > Site investigation, soil stabilisation, soil testing

RIBA Core Curriculum areas

Business, clients and services

Knowledge level: *Detailed Knowledge*

Design, construction and technology

Knowledge level: *General Awareness*