Review

Comprehensive appraisal, expert evaluation.



Ideal for any commercial property transaction including complex deals and redevelopment sites.

The Groundsure Review is now available in four options:

- Review
- Review (with Climate)
- Review (with Planning)
- Review (with Planning and Climate)

Key datasets



Contaminated land



Flooding



Ground stability



ClimateIndex™ (optional)



Radon



Energy



Planning constraints



Planning applications (optional)



Transportation



Coal mining (alert)



All other mining (alert)

Features and benefits

- Industry-leading report navigation:
 - ^o Hyperlinked navigation bar for seamless page transitions.
 - ^o "Back to home" button on every page for quick access to the front page.
 - $^{\circ}$ Folder tabs to navigate sections easily, with a return-to-summary option.
- Enhanced layout:
 - ^o Clear chaptered structure with sections for summary, risk assessment, maps, data, and next steps.
- Expert support:
 - ^o Each report is prepared by our consultancy team.
 - ° Contact details provided for direct assistance for all parties involved.
- Visual risk indicators: Color-coded risk pills for straightforward identification of key risks.
- Additional resource hyperlinks: Links out to our customer portal Knowledge Base.











Review

Comprehensive appraisal, expert evaluation.



Expert analysis by our in house environmental consultants:

- Comprehensive contaminated land assessment:
 - o Part 2A contaminated land liability assessment;
 - Operational risk assessment;
 - oldentification of environmental permits and registers impacting the site;
 - o Banking security, statutory or 3rd party action and environmental liability assessments;
 - o Full consultancy review of historic maps and data;
 - Full analysis of on and off site contamination sources, site setting and environmental sensitivity assessment;
 - o Tailored opinion, guidance and recommendations based on existing and proposed use of the site;
- Detailed flood assessment:
 - o Manual review of high risk sites to determine level of risk to buildings and rest of site;





If you have any further questions about this our in house experts are always available!









