# Siteguard

The definitive opinion for valuers on lending security

Designed specifically to support Commercial Property Surveyors, this report highlights key Environmental risks that could affect their valuation assessment. The types of risk, and how they are assessed, have been developed using our unique experience in developing bespoke solutions for some of the UK's largest lenders.

Delivery: <24hr Reliance\*:

£10m

It fully meets the RICS Appraisal and Valuation Standards, providing an assessment summary with explicit opinions on environmental liability, loan security risks and potential property value impacts.

### **Key Datasets**

Part 2A	Contaminated land	d liability

Forward climate risk

Energy performance certificate (EPC)

) Flood risk

Source protection zones

Ground stability

Radon

Aerial imageryHydrogeology

For more information visit www.groundsure.com or contact your preferred search provider

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Geology

Planning constraints

### ClimateIndex™

- Property specific, weighted sum model for reporting periods. Provides an effective, balanced forward climate risk scenario for flood, subsidence & coastal erosion risks
- Clear, concise index ratings and guidance enabling rapid identification
- Time periods assessed in alignment with Prudential Regulatory Authority and Bank of England

### **Key Features**

- Tiered environmental risk assessment based on banking security, statutory/ third party action and environmental liability
- Expert opinion on contaminated land risk

LOCATION INTELLIGENCE

• Also includes transition risk analysis with Energy Performance (EPC) ratings for each building within the boundary

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#### Key Features (continued)

- Bespoke further recommendations as standard for all identified moderate to high and high risk sites
- Accesses our brownfield risk model or past land use together with past and active waste and landfill sites and current or recent industrial uses or incidents
- Hydrogeology data identifies key aquifers and source protection zones
- Flood risk all types including ground water
- Ground stability natural and infilled land together with mining hazards
- Planning constraints including protected designations for land and buildings

### **Key Benefits**

- Individually quality assessed by an expert team
- Forward climate analysis can help flag potential asset value risks over 30 year period.
- Meets full requirements for the RICS Appraisal and Valuation Standards
- Embedded hyperlinks to help navigation to parts of the report where risks have been identified making the report much easier to use
- Helps valuers support lender commerical environmental due diligence

\*Reliance: £10m Professional Indemnity Insurance. Can be relied upon by all professional parties within a property transaction, first purchasers / tenants and their advisors. Please refer to Groundsure terms & conditions.



	Siteguard Climate	
Sample Site, Sample Street, Anytown,	ик	
Professional opinion		
Contaminated Land Low-Moderate: Acceptable Risk	Projection relationships of the specific of th	
Consistent's pictures and recommendations inside.  Further Guildance	A B C D E F Keyelerini >100-00 Tanaklice rida Cimandes <sup>a</sup> cover transition ridas including energy efficiency: Plans use <u>anna 1</u> -> for details.	
Low Constant	Lenders liability assessment Banking security is they not hepergy will represent compatible banking executly han a containioned land proprietation? We Environmental liability tothars and hot to commande land landing immedi Unitary	
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Download the Siteguard sample report







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