



## Flood

# Safeguarding you from increasing flood risk perils

#### 1 in 6 homes in England and Wales are considered to be at risk of flooding.

Flooding can occur as a result of surface water flood events associated with heavy rainfall, as a result of high groundwater levels or be associated with more traditional tidal and river flooding.

Groundsure Flood provides clients with a detailed assessment and understanding of locational flood risk on residential property and its potential impact. The report includes a review of Groundsure's various detailed flood risk databases including those from JBA for surface water flood risk; the Environment Agency and the British Geological Survey.

KEY FACTS	
RRP	<b>£20</b> (ex. VAT)
Delivery Time	<24hrs
Reliance	£10m*

#### RESIDENTIAL

### Key features:

- Surface water (pluvial) flood risk data from JBA
- River and Coastal (RoFRaS) flood risk data and historical flood events from the Environment Agency
- Groundwater flood susceptibility data from the British Geological Survey
- Details of flood defences, proposed defence schemes and annual scheduled flood maintenance programmes
- Details of flood risk insurability based on JBA's Insurability Index

### Advantages:

- The best combination of flood extent data and impact on insurability
- Identifies all forms of flooding risk, not just river and coastal
- Flood risk clearly shown on individual maps

#### Benefits:

- View of flood risk insurability
- Clarity around different types of flood risk
- Detailed flood risk assessment devised by Groundsure
- Access to Groundsure consultants for further advice and support

#### \* Reliance:

£10m Professional Indemnity Insurance (any one claim). Can be relied upon by all professional parties within a property transaction, first purchasers / tenants and their advisers. See section 4 and 7 of the Groundsurterms & conditions.

#### Terms: