

## SUBSIDENCE AND LANDSLIP QUESTIONNAIRE

BRO	KER INFORI	MATION							
Broker			Contact Person						
Fax/Tel No			E-mail Address						
INSU	JRED INFOR	MATION							
Insu	Insured Name				Cell No				
Tel No			- E-mail Address						
Risk Address				-					
Sum	Sum Insured R Construction			Nearest city	/town				
Defi	nitions								
"Sub	osidence" –	The downward m	ovement of the g	round supporti	ng the building				
"Hea	ave" – The u	ipward movemen	t of the ground s	upporting the b	uilding				
"Lan	ndslip" – The	e movement of gr	ound down a slop	be					
1.	How long	have you lived at	the above addres	S				years	
2.	Is the building single or multiple storey						Single	 Multiple	
3.	Age of the building							years	
4.	Has the pr	operty had any o	ccurrence of subs	idence, landslip	o or heave		YES	NO	
5.	. Is the property situated in a mining area or within 1 km of any quarries, gravel pits, landfill, YES NO underground facilities, motorway or railway cutting, major civil engineering works					NO			
6.	Is the und	erlying ground	Clay	Dolo	mite	Granite	Oth	ner	
	Definitions								
	CLAY – Ret	ains water when	wet and would cl	ing to shoes, ve	ry hard when dry, o	cool in hot weather			
	DOLOMITE	E – Limestone							
	GRANITE – Hard crystalline rock								
7.	Are any vis	sible cracks prese	nt at the property	/			YES	NO	
8.	Are you aware of any other signs of damage that may be caused				used by subsidence		YES	NO	
9.	Is the prop	erty built on leve	l ground				YES	NO	
10.	If No, have	e the foundations	been reinforced				YES	NO	
11.	Is the property being, or has it ever been monitored for subs			sidence		YES	NO		
12.	Are you aware of any neighboring property having been dam			naged by subsidend	ce	YES	NO		
13.	Has any su	rvey mentioned s	settlement or mo	vement of the k	ouildings (enclose c	opies)	YES	NO	
14.	Has the pr	operty been flood	ded due to damag	ged undergroun	d drains in the pas	t 5 years	YES	NO	
15.	Have there	e been any other	underground dra	inage problems	in the past 5 years		YES	NO	
16.	6. How far is the property built from the coastline or cliff							metres/km	
17.	Describe topography (level, sloping ground) where building is erected								

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18.	When last was the structure altered or extended			
19.	Was this professionally done	YES	NO	
	If Yes, please give details			
20.	Any other aspect about the construction, etc. we should know a	bout YES	NO	
	If Yes, please give details			

Kindly provide all relevant details and documentation in the event of a history of subsidence, landslip or heave

## **RISK INFORMATION**

Disclosure: You are reminded of the need to disclose all material facts that are likely to affect the acceptance or assessment of this insurance. If you are in any doubt as to what constitutes a material fact, please consult your broker or *T*he Hollard Insurance Company Ltd as failure to disclose or misrepresentation of a relevant fact may invalidate your insurance or result in it not operating fully.

Declaration: I declare that the information supplied in this questionnaire is, to the best of my knowledge and belief, correct and complete and that I have read the note headed "Disclosure". I agree to obtain a geo-technical survey at my own cost, should the Company so require. I understand that subsidence and landslip cover will not be effective until The Hollard Insurance Company Ltd has accepted both the proposal form and this questionnaire. I agree that the completed proposal form and questionnaire shall be the basis of the contract between The Hollard Insurance Company Ltd and myself.

SIGNATURE

DATE