

Property Risk Questionnaire

Risk Engineering Services

Completing the Questionnaire

- Please answer all questions in full leaving no blank spaces.
- If you have insufficient space to complete any of your answers, please attach a separate signed and dated sheet and identify the question number concerned.

Applicant Information	n					
Insured Name:						
Building Address:						
	City:		State:		Post Code:	
Latitude:			Longitude:			
Key Contact:			Phone:			
Occupancy:	Resider	ntial	Other:			
Building Constructio	n					
Year Built:						
Structural frame:	Concre	te	e):			
Floors:	Concre	ete	e):			
Roof:	☐ Concrete ☐ Metal Sheet ☐ Tile ☐ Insulated Panel ☐ Other (describe):					
Exterior Walls:	☐ Concrete Panels ☐ Brick ☐ Insulated Panel ☐ Timber ☐ Glass Curtain ☐ Other (describe below):					
	1					
Number of stories above g	ground:					
Number of basement levels:						
Total Floor area (m2):						
Vacant Area (%):						
Tenant Area (%):						
Expanded Polystyrei	ie Sandwi	ich Panel (EPS) and Aluminimum Co	omposite Par	ıel (ACP)		
Internal insulated (sandwich) panels:		□Walls □Ceilings □None				
Insulated panel % of total floor area:						
Insulated panel make / type:						
Is there any ACP, metal composite panels, or expanded plastic cladding on the building. If Yes please fill in the following:		☐Yes ☐No				
Estimated % of surface are	ea:					
Vertical continuity (number	er of floors):					
Cladding make / type:						

Automatic Fire Sprinkler Sys				
Provide photograph of block plan	t normally located at sprinkl	er systems control valves		
Automatic Fire Sprinkler System			☐ Yes ☐ No	
Percentage of Site covered by sprinl			%	
List areas not protected by sprinkler	S:			
Sprinkler system design:				
Monthly Inspection & testing			☐Yes ☐No	
Automatic Fire Alarm System	1			
Automatic Fire Alarm System				
Percentage of Site covered by fire de	etectors:		%	
List areas that are not covered by fire	e detectors:			
Type (percentage) Smoke of	letectors:	% Heat detectors:	%	
Fire alarm panel installed			☐ Yes ☐ No	
Monitored by fire brigade			☐Yes ☐No	
Monthly Inspection & testing			☐ Yes ☐ No	
Private Fire Hydrant System				
Private Fire Hydrant System			☐Yes ☐No	
Internal fire hydrant on each level			☐Yes ☐No	
External fire hydrants				
Fire brigade booster connections			☐ Yes ☐ No	
Maintenance & Testing		-	☐ 6 Monthly	
Water supply pressure (kPa):				
Other Fire Suppression Syste	ms			
Gaseous fire systems	☐ Yes ☐ No Where:			
Water Spray/Mist systems	☐ Yes ☐ No Where:			
Maintenance & Testing		☐ Monthly ☐ Quarterl	y Bi-Annually Annually	
Fire Rated Compartments				
Open stairs between floors			□Yes □No	
Fire rated walls	☐ Yes ☐ No Where:			
Site Security				
Security patrols at night			☐Yes ☐No	
External doors alarmed after hours				
Motion detectors installed at entrances to main building				
CCTV cameras installed				
Is CCTV recorded? If Yes how long are records kept for?				
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Security alarms monitored			Off-site On-site No	

Management Controls				
Contractor site induction		□Yes □No		
All areas clean & tidy		☐ Yes ☐ No		
Annual inspection of electrical systems		☐ Yes ☐ No		
Hot work permit used		☐Yes ☐No		
Smoking only in designated areas		☐ Yes ☐ No		
Fire systems isolation permits used		☐ Yes ☐ No		
Special Hazards				
Automatic shut-off of hazardous processes		☐ Yes ☐ No ☐ N/A		
Combustible dust collection systems		☐ Yes ☐ No ☐ N/A		
Flammable liquids or gases >200 kg stored on site		☐ Yes ☐ No ☐ N/A		
Unsecured aerosol container storage		☐ Yes ☐ No ☐ N/A		
Bulk Storage & Warehousing				
Floor area of storage (m2):				
Rack storage height (m):				
Block Stacked storage height (m):				
Plastic Pallets		☐Yes ☐No		
Commodity Description:				
Business Interruption				
Estimated reconstruction period for main buildings:	☐<6 mths ☐ 6-12 mt	ths □>12 mths		
Estimated replacement time for main production equipment?				
What is the highest percentage of revenue dependent upon a single supplier or customer?				
In the event of total loss of the facility:				
a) What percentage of annual production can be maintained at other facilities?				
b) What is the estimated percentage cost increase to maintain production at other facilities?				
External Exposures				
Separation distance to neighbouring buildings (m):				
Adjacent buildings protected by fire sprinklers				
External combustible storage >10 m from buildings				
Other Relevant Information				
General site photos attached?				
Site Plan attached?				
Please provide photographs of the condition of building and contents.				

Other Information:	

Acknowledgement

We (the undersigned):

- 1. acknowledge that we have read and understand the Important Notices and Privacy Statement contained in this declaration.
- 2. agree that this declaration, together with any other information or documents supplied, shall form the basis of any resulting contract of insurance.
- 3. acknowledge that if this application is accepted, the contract of insurance will be subject to the terms and conditions as set out in the Policy Wording as issued or as otherwise specifically varied in writing by Chubb.
- 4. declare after enquiry that the statements, particulars and information contained in this application and in any documents accompanying this application are true and correct in every detail and that no other material facts have been misstated, suppressed or omitted.
- 5. undertake to inform Chubb of any material alteration to those facts before entry into of the contract of insurance.

To be signed by the Chairman/President/Managing Partner/Managing Director/Principal of the association/partnership/company/practice/business/Insurance Officer:

Signed		
Name	Date	

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