

SINGLE PROJECT FACT FIND



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Definitions to assist you in completing this application

- Contract Price value of the works including all materials, labour and all professional fees inclusive of VAT
- Free issue materials materials that you have supplied which must be included in the Contract Price
- Reinstatement value total rebuild cost of the existing structure and not the current market value. You may wish to seek professional advice on valuation to avoid any application of average
- Application of average is the term used when calculating a payout against a claim where the policy undervalues the sum insured. In the event of partial loss, the amount paid against a claim will be in the same proportion as the value of the underinsurance
- Standard construction brick, slate, stone and tile
- Nature of construction e.g. standard construction, steel or timber framed
- Gantt chart A Gantt chart is a type of bar chart that shows the start and finish dates of several elements of a project that include resources, milestones, tasks and dependencies
- Schedule of Conditions a report providing details of the condition of your own and surrounding property
- Surrounding property property attached or within a 10 metre radius
- Site Security e.g CCTV, Hoarding, Floodlights, Audible Alarm, Manned Security

Guidance Notes

Typical JCT Contract conditions making the employer responsible:

- JCT 5.4B requires the Employer to take out a "Joint Names" insurance policy with the contractor for the new works and existing structure
- JCT 5.4C requires the Employer to take out a "Joint Names" insurance policy for the existing structure and contents* on a specified perils basis. This means that like JCT 5.4B the builder's name needs to be added to the property policy which can be tricky because buildings policies often have a "contractors clause" which basically excludes any claims caused by the builder, or other contractors.
- JCT 6.7B requires the Employer to take out a "Joint Names" insurance policy for new buildings. Joint names to include the contractor.

- JCT 6.7 Option C.1 requires the Employer to take out a "Joint Names" insurance policy for existing structures and contents* on a specified perils basis. Joint names of the Employer & Contractor only.
- JCT 6.7 Option C.2 requires the Employer to take out a "Joint Names" insurance policy for work in or extension to existing buildings on an All Risks basis. Joint names of the Employer & Contractor and sub-contractors

*Cover for contents is a condition of this clause. We will not provide cover for contents

Planning Permission - This must be approved, or submitted and pending, with work expected to start within 3 months of the start of the policy. Fire, Lightening, Aircraft and Explosion cover will only be granted on existing structure prior to work commencing with all risks cover thereafter exceeding the specified perils required under contract.

Cessation of Works – You must notify us within 14 days of work stopping. We may suspend or reduce cover if the stoppage exceeds 90 consecutive days

Appointing your Contractor – Does the Contractors insurance policy cover:

- The full nature of the work they are undertaking for you
- Run for the duration of the works
- Check any exclusions or restrictions (height & depth limit, piling work, use of heat)
- Does it include an Indemnity to Principle clause

Terrorism – The maximum duration is 12 months and annually renewable thereafter

1.	Name of the Proposer		
2.	Correspondence address of the Proposer		
3.	Full risk address		
4.	Name and address of Main Contractor		
5.	Is there a relationship between the Proposer and the Mai i.e relative or involved financially with the Main Contractor		No
	If yes please provide details		
6.	What contract conditions are being used, eg JCT		
Sec	tions of cover required:		
Cor	ntract Works	Compulsory Sect	tion
Exi	sting Structure (only available with Contract Works)	Yes / N	No
Ter	rorism	Yes / f	No
	There are no questions to complete in this section bu	t please note:	
	Where requested, the limit of indemnity will be the value of the contract works and existing structure if selected.		
	The maximum duration of cover is 12 months and annua	lly renewable as required.	
Pro	perty Owners Liability	Yes / ſ	No
	Limit of Indemnity required	Optio	ns
JCT	6.5.1 Non-Negligence	Yes / I	No

CONTRACT WORKS

Full description of the works being undertaken		
Please include Gantt charts and schedule of works if possible,	and let us know if you have done so here:	
Contract Price including Free Issue Materials		
Breakdown of Contract Value:		
Site Preparation		
Piling & Foundations		
Substructure		
Superstructure		
Mechanical & Electrical		
Fitting Out		
Roads & Landscaping		
Utilities		
Other		
Contract start and end date		
If structural work is being undertaken will you be using a qual	ified structural engineer to design and oversee the work?	Yes / No
If not who is checking that the work has been carried out satisfactorily?		
What overnight site security is in place?		
Are the works being carried out in an area free from flooding	and coastal or river erosion in the last 10 years?	Yes / No
Has planning permission been granted?		

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EXISTING STRUCTURE

(Only complete this section if you require Existing Structure cover)		
Reinstatement value		
Age of property		
Is the building of standard construction?		
If no, please provide full details		
Is the building water tight, secure and in a good state of repa	ir?	
If no, please provide full details		
Have there been any previous claims for the buildings in the l	ast 5 years?	
If yes, please provide details		
Will the property be occupied during the course of the works	?	
If no:		
What overnight site security is in place?		

Will services to the property be switched off and tanks drained?

JCT 6.5.1 NON-NEGLIGENCE

(Only complete this section if you require JCT 6.5.1 Non-Negligence cover. Plus, you may wish to consult with your Main Contractor when completing this section)

Limit of Indemnity required

Description of all surrounding property not forming part of the Contract Works - continue on a separate sheet, if necessary. Please attach copy of location plan, if available.

i)	Addr	ress(es) and Description(s)
	a)	
	b)	
	c)	
	d)	
ii)	Appro	oximate distance from site
	a)	
	b)	
	c)	
	d)	
iii)	Appro	oximate age
	a)	
	b)	
	c)	
	d)	

iiii) Nature of occupation	
a)	
b)	
c)	
d)	
Have any schedule of conditions been drawn up for your pro and surrounding property and are these available if required	operty ?
Demolition	
Is demolition being undertaken?	
If Yes, please answer the following	
What is being demolished (state if internal demolition only and if so, whether load-bearing)	
Details and no of storeys	
Method of demolition, please attach copy of demolition method statement if available	
Distance from nearest property where demolition not internal only	
Is any demolition below ground level?	
If yes state maximum depth	
Distance to nearest property	
Will shoring or propping be necessary?	
Construction and Extension Projects	
General description of ground conditions	
Please indicate if any of the following will be undertaken;	
Excavation	
If yes, depth of excavations	
Means of supporting excavation	
Piling	
If yes:	
Type of piling (e.g CFA/Driven)	

Number of piles		
Maximum depth		
Please give details if any underpinning is necessary		
Overall length involved		
Maximum depth		
Maximum length any bay		
Underpinning method		
Ground stabilisation, if yes state		
Method		
Distance to nearest property		
Dewatering, if yes give details		
Please give details of method of tie-in with existing building if applicable		
New Buildings		
Number of storeys including ground floor		
Will a basement be included?		
Nature of construction		
Excavation		
Depth of excavations		
Means of supporting excavation		
Piling		
If yes:		
Type of piling (e.g CFA/Driven)		
Number of piles		
Maximum depth		
Alteration and Repair Projects		
Please answer the following questions		
Description of property to be altered and repaired		
Approximate Age		
General condition		
Current occupation		
Is it subject to a preservation order?		
Nature of alteration and repair		

Please give details if:	
Any underpinning is necessary:	
Overall length involved	
Maximum depth	
Maximum length any bay	
Underpinning method	
Any work on columns, beams, slabs or load bearing	
walls requiring temporary propping or support.	
Additional information	
Use this space to provide information in support of answers g	given in this document.



