THAMES UNDERWRITING

Comprehensive Single Project Insurance Risk Capture Form

Please complete and return this form to **enquiries@thamesunderwriting.com** Should you have any queries please contact our Underwriters on **01702 713 636**

SECTION 1 - INSURED DETAILS

Employer	
Registered address	
Post Code	
Funder	
Address	
Post Code	
Main Contractor/Project Manager	
Address	
Post Code	
Unspecified Sub-contractors of any tier to be included?	Yes No
Please advise which contract conditions will be in place for this project	
What insurance clauses are being used?	
How long has the Main Contractor been trading?	

Does the Main Contractor have experience in this type of project?	Yes No
Please tick any of the following certificates or accreditations that the Main Contractor may hold:	Constructionline Safe Contractor Master Federation of Builders CHAS ISO9001

SECTION 2 - PROJECT DETAILS

What is the total contract value including any free issue materials and professional fees?	£
Which of the options best describes the contract?	
When do you require the insurance to begin?	Start Date
When is the contract due to be completed?	End Date
What is the Contract Site address?	
Post Code	
Please enter a brief description of the project.	
After considering the below definitions, please select one of these construction classifications for the property being constructed or existing buildings if more relevant (i.e. refurbishment/fit out works).	

Non-combustible or better - Any buildings with concrete or steel frame, floors and roof. The core insulation in any composite panel to be non-combustible (glass or mineral wool) or LPS 1181, LPS 1208 or FM 4880 approved.

Ordinary/Joisted Masonry - Any building with outside support walls made of masonry materials (concrete, brick, hollow concrete block, stone or tile) and a roof and/or floors made of combustible materials (e.g., wood).

Timber Frame - Any building which relies on a timber frame as a basic means of structural support and including panel systems such as structural insulated panels (SIP), volumetric and hybrid systems where the content of timber or wood construction (excluding usual joinery) exceeds 10% of the overall property.

How many storeys is the new building construction? (or over how many floors of the existing building is the renovation/ refurbishment?)			
Has the contract already begun?			
If d. is chosen, please enter the start date, together with details of the works completed so far,	Start Date		
confirmation that there have been no losses or incidents up to this point as well as an explanation for the delay in arranging insurance.	Details and value of the works completed (attach any additional information separately)		
Please confirm that the contract site will be locked and secured when unattended?	Yes No		
Will any of the following additional site security measures be in place?	The site perimeter will be fully hoarded to 2m in height		
	Monitored CCTV or intruder alarm		
	Manned guarding outside of working hours		
Do the works involve the creation of a new basement or the extension of an existing basement?	Yes No		
If the above answer is Yes, please provide details of the basement work including the number of levels, the depth and the percentage of the overall contract value that this work represents.			
Do the works involve any hot work to the roof?	Yes No		
If refurb, when were the building(s) originally constructed			
If refurb, is the building listed?			
Will the works be fully compliant with the latest Joint Code of Practice under protection from fire of construction sites and buildings undergoing renovation?	Yes No		

SECTION 3 - OPTIONAL COVERS

The following optional covers are available:

- a. Existing Structures
- b. Contractor's Plant
- c. Delay in Start-Up
- d. Public/Products Liability & Non-Negligent Liability (JCT 6.5.1 / 21.2.1 & similar)
- e. Terrorism

Please complete the relevant sections for any optional covers required.

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Is cover required for any Existing Structures at the Contract Site? (If No move to next section)	Yes No		
Please choose the most accurate description for the Existing Structure(s) that require cover:			
What is the total reinstatement value of the Existing Structure(s)?	£		
Are you able to provide a rebuild valuation report?	Yes	No	
After considering the below definitions, please provide details of the construction type			
Non-combustible or better - Any buildings with concrete or composite panel to be non-combustible (glass or mineral woo	steel frame, flo ol) or LPS 1181	oors and roof. The core insula I, LPS 1208 or FM 4880 appr	tion in any oved.
Ordinary/Joisted Masonry - Any building with outside support walls made of masonry materials (concrete, brick, hollow concrete block, stone or tile) and a roof and/or floors made of combustible materials (e.g., wood).			
Timber Frame - Any building which relies on a timber frame systems such as structural insulated panels (SIP), volumetric construction (excluding usual joinery) exceeds 10% of the over	as a basic mea and hybrid sys erall property.	ans of structural support and stems where the content of til	ncluding panel mber or wood
How many storeys is the building?			
Is the Existing Structure(s) watertight, in a good state of repair and has regular maintenance been carried out?	Yes	No	
Is a condition report available if required?	Yes	No	

Will any part of the property be occupied during the construction project?	Yes	No
If the above answer is Yes , please provide details of who will be occupying the property and why?		
Will services to the property be switched off and tanks drained?	Yes	No
Will there be any structural work undertaken?	Yes	No
Will a qualified structural engineer be appointed to design and oversee the work?	Yes	No
b. CONTRACTOR'S PLANT		
Do you require cover for any Contractor's Plant & Equipment? (If No move to next section)	Yes	No
If you require cover for Owned Plant what is the total value?	£	
If you require cover for Hired in Plant, what are the hiring charges applicable to the project?	£	
What limit of liability do you require for Hired in Plant?	£	
c. DELAY IN START-UP		
Is cover required for loss of bank interest and other costs due to a delay in completion of the project? (If No move to next section)	Yes	No
Please select the required limit of indemnity:		

d. PUBLIC/PRODUCTS LIABILITY & NON-NEGLIGENT LIABILITY (JCT 6.5.1 / 21.2.1 & SIMILAR)

Do you require cover for Public/Products Liability? (If No move to next section)	Yes	No	
Please select the required limit of indemnity:			
Do you require cover for Non-Negligent Liability? (JCT 6.5.1 / 21.2.1 & similar Insurance) (If No move to next section)	Yes	No	
Please select the required limit of indemnity:			
Public/Products Liability If you require Public/Products Liability, please select th	e Insured parties to	be included:	
The Employer	Yes	No	
The Main Contractor/Project Manager	Yes	No	
Funder	Yes	No	
Sub-Contractors	Yes	No	
If the above answer is Yes , do you check all subcontractors have Public Liability insurance in place?	Yes	No	
If the above answer is Yes , what are the estimated payments to bona-fide sub-contractors (BFSC) in respect of this project?	£		
Of the estimated Contract Value please provide the estimated value associated to:	Demolition:		£
the estimated value associated to.	Groundworks incl. piling, ground stab underpinning:		£

General If you require Public/Products Liability, please answer to	the following questions:	
Will this project include:	Work on a Greenfield site only Tower cranes Heavy or complex lifts (incl. Tandem) Major underground services diversion Phased handover Ground stabilisation Dewatering	
Use of Heat		
Will this project include hot works or use of heat producing apparatus or equipment (flame or otherwise)? (If No move to next section)	Yes No	
What percentage of the estimated contract value will involve such hot works?	%	
Will the Main Contractor operate a 'hot work' permit scheme system for heat applications?	Yes No	
Are all persons using heat fully trained and qualified?	Yes No	
Demolition		
Will this project include any demolition works?(If No move to next section)	Yes No	
Description of property being demolished:		
Distance from surrounding property:		
Method of demolition:		
Will shoring/propping be necessary	Yes No	
Excavations		
Will this project include any excavation works? (If No move to next section)	Yes No	
Depth worked to:		
Distance from surrounding property:		

Piling	_	
Will this project include piling? (If No move to next section)	Yes	No
Type of piling to be undertaken:		
Depth worked to:		
Distance from surrounding property:		
Underpinning		
Will this project include any underpinning works? (If No move to next section)	Yes	No
Total length:		
Asbestos		
Will this project include any handling, removal, storage or transportation of asbestos or asbestos containing materials or silica?	Yes	No
e. TERRORISM		
Do you require Pool Re Terrorism cover?(If No move to next section)	Yes	No
Please confirm that the Employer currently purchases Pool Re Terrorism insurance for all the properties that they currently insure for fire and associated perils?	Yes	No
Please select the statement which is correct:		

	red on the basis that no Director, Business Partner, Officer or individual not holding such o influences manages or coordinates the running of the Insured on an ongoing basis has:
	ared bankrupt or insolvent or been the subject of insolvency proceedings or been disqualified company director.
	icted of (or charged but not yet tried) or been given an Official Police Caution in respect of offence other than a motoring offence, unless spent by the Rehabilitation of Offenders Act
	ubject of a County Court Judgement, an Individual Voluntary Agreement, a Company reement or a Sheriff Court Decree.
4. Been subje	ect to an investigation by HM Revenue and Customs which has resulted in a prosecution.
5. Ever had a imposed.	in insurance proposal declined, renewal refused or insurance cancelled or special terms
6. Been invol	ved in a business which has been investigated by the HSE.
Cover is offer	red on the assumption that the following statements are true. The Main Contractor:
1. Has an up	to date formal health & safety policy.
2. Will enforce	e a hot works permit system if the contract involves the use of heat.
3. Will supply	and enforces the use of personal protective equipment.
4. Maintains r	records of any training they provide to their operatives.
5. Has compl	eted a risk assessment for this contract.
6. Has compl	eted a written method statement of the works for this contract.
If the answer	to any of the above is No please enter some detail here:

Declaration