

COURSE OF CONSTRUCTION INSURANCE APPLICATION

Part I: General Information

1.	Name of Insured:					
2.	Address of Insured:					
3.	The Insured Is:	□ Individual	□ Partnership	☐ Corporation	☐ Joint Venture	☐ Other
4.	Interest of Insured:	□ Owner	□ Contractor	□ Other		
5.	Name of Project:					
6.	Address or Coordinates of	Project:				
7.	Description of Project:					
8.	Jobsite Loss Control:(name and contact #)					
9.	Construction Period:	From:		To:		<u> </u>
Part II	: Limits of Insurance					
1.	Total Estimated Project Va	alue:		\$	(attach	breakdown)
2.	Hard Costs:			\$		
	(architectural and enginee enter into and form part of		materials, professiona	al fees to		
3.	Soft Costs:			\$		
	(financial costs, additiona expenses, legal and accou					
4.	Delayed Start-Up (DSU)			\$		
	Indemnity Period Required	d for DSU (if appl	icable)			
Othe	r property to be insured:					
5.	Existing Building (if applicable):			\$		
6.	Temporary buildings, scaffolding, falsework, forms and hoarding			s: \$		
7.	Job site field offices (excluding contents):			\$		
8.	Other (please confirm):			\$		
9.	Wrap Up Limit of Liability:	□ \$2,000	0,000	□ \$5,000,000	□ \$10,0	000,000
		□ \$15,00	00,000	□ \$20,000,000	□ \$25,0	000,000
10.	Completed Operations Pe	riod: 🗆 12 mo	nths	☐ 24 months	□ 36 m	onths
Part I	I: Contractor Information					
1.	Name of Principal Contrac	etor:				
2	Address of Contractor:					



3.	Project Participants:				
	a) General Manager:				
	b) Project Manager:				
	c) Prime Architect:				
	d) Engineering Firm:				
	e) Geotech Engineer:				
4.	Does the Principal Contractor h	nave a written safety program in plac	pe?	□YES	□NO
5.	Does the Principal Contractor e	employ a designated job site risk ma	nager?	□YES	□NO
6.	Does the Principal Contractor of	obtain evidence of insurance from al	I sub-contractors?	□YES	□NO
7.	Does the Principal Contractor p	ore-qualify all sub-contractors?		□YES	□NO
8.	Please list the Project Manager	r's/General Contractor's largest mos	t recent projects:		
	<u>Name</u>	<u>Type</u>	<u>Location</u>	<u>Va</u>	lue (in \$)
				-	
Part I	V: Construction Information				
1.	Construction Materials:				
	a) Framework:				
	b) Exterior Walls:				
	c) Roof Structure:				
	d) Floor Structure:				
2.	Height of Structure:	Storeys	Feet o	r Metres	
	Below Grade:	Storeys	Feet o	r Metres	
	Above Grade:				
	Total Area:				
3.	Is an Exterior Insulation and Fi	nish Svstems (EIFS) used?		□YES	□ NO
٥.		, ,			
4.	If yes, does the EIFS assembly materials?	r include expanded polystyrene insu	lation (EPS) or other combustible	□YES	□NO
4.		, ,	lation (EPS) or other combustible	□YES	□NO
4.	materials?	, ,	lation (EPS) or other combustible	□YES	□NO



	b) Name of City or Tow	n Providing Protection:					
	c) Number of Hydrants (operational):						
	d) Please describe all F	Private Fire Protection:					
	Will the project be sprin	klered?			□ YES	□NO	
	If yes, at which time wil	I the sprinkler system be	in operation?				
2.	Security Protection						
	Is the site fenced?	□YES	□NO	Height	Туре:		
	Watchman service?	□YES	□NO	Hours/Ro	ounds:		
	Alarm:	☐ Intrusion	☐ Fire/Smoke	Alarm sour	nds to:		
	Video Surveillance:	□YES	□NO		Туре:		
Part V	I: Project Information						
1.	Adjacent Structures (at	tach site plan if available	•				
		Type of Co	onstruction	Occupancy	Dis	stance	
	North:						
	East:						
	South:			_	-		
2.	West:	od details: (residential, ind					
۷.	Describe neignbournoo	d details. (resideritial, ilid					
3.	Subsurface Operations	· describe nature, duration	on value and relationshin	to both the project and to	adiacent structur	29	
0.	Blasting:		, raide and relations	to Boar are project and to	,		
	Shoring:						
	Pile Driving:	☐ driven piles, or	r □ drilled or augure	ed piles			
	Underpinning:	, .	· ·	•			
4.	Are there any demolitio	n operations?			□ YES	□NO	
	If yes, anticipated va	alue:					
	description of	f demolition operations:					
5.	Geotechnical Data and	Construction Data					
	a) Has a geotechnical report been completed?				□YES	□NO	
	If not, please provide reasons:						
	b) Will the project be constructed in compliance with geotechnical recommendations?				□YES	□NO	
	Please describe any changes:						
	c) Type of foundation fo	or each structure:					



	d) Are wood forms to be used?	□ YES	□NO				
	e) Please describe any unusual or experimental features in construction, design or materials:						
	f) Please describe any special features such as stained glass, glass curtain walls, artwork to be incor	porated or inclu	ded:				
6.	Will any portion of the project be occupied prior to completion?	□YES	□NO				
	If yes, please provide details (period, extent and nature of occupancy):						
art \	/II: Course of Construction Information						
1.	Testing						
	a) Who will perform testing operation?						
	b) Please describe all operations for testing/commissioning:						
	c) Will the project involve the installation of any used equipment?	□YES	□NO				
2.	Testing Period: From: To:						
3.	Flood Exposure						
	a) Nearest body of water: Name: Distance:						
	b) Past flood history at site:						
	c) Height of project above maximum flood stage:						
	d) Please describe the exposure during and after excavation from surface water and ground water:						
	e) Please describe the precautions to be taken to prevent damage from flood:						
	f) What is being done to prevent run-off damage:						
4.	Site Risks						
	Please detail the exposures from:						
	a) Winter heating conditions (type of heaters):						
	b) Explosion:						
5.	Off-Site Exposures						
	a) Will any construction material, plant or equipment be stored off-site at non-owned locations?	□ YES	□NO				
	If yes, please provide all public and private fire and theft protections:						



Part VIII: Wrap Up Liability Information

1.	Existing Structure		
	a) Does the project attach to or communicate with an existing structure?	□YES	□NO
	If yes, manner in which structures will connect or communicate:		
	b) Will the existing structure be occupied during the construction period?	□YES	□NO
	If yes, please provide details including current occupancy:		
	c) What operation and income is likely to be affected if the existing structure is damaged:		
2.	Please detail the exposures to utilities, including relocation thereof (both below and above grade):		
3.	Please provide details of the Loss Control Program to be implemented to protect others from operations preconstruction surveys, vibration monitoring, preconstruction location of utilities and notification to other etc.):		
art I	X: Claims History Information		
whic	ase detail any physical damage claims (builder's risk, installation floater, etc.), and/or liability claims incurre ch resulted from construction operations in the past five (5) years: Owner, General Contractor, Project/Con cate the date, amount and nature of the claim:	ed by any of the	ne following nager. Please



Part XI: Declaration

I/We hereby declare that the statements and particulars contained in this a stated any material facts and I/we agree that should a policy be issued the Underwriters.	11
Signature of Insured:	Date:

NOTE: Underwriters will rely upon complete responses given in this Application Form and any Supplementary Application Form in deciding whether or not to insure this risk and if so at what premium, terms and conditions. Underwriters regard every response to be material to their decisions. Failing to answer or answering any question below incorrectly could invalidate any policy of insurance written by Underwriters for this risk.

We have a professional duty of confidentiality and are committed to holding personal information in strict confidence. The information provided to us will only be disclosed where required by law to do so or required to do so in conducting negotiations with third parties, such as insurance companies, on your behalf. We will further safeguard the security of such information in a manner appropriate to sensitivity of that information.