

CONSTRUCTION INSURANCE APPLICATION



Builders Risk

Wrap-Up Liability

Please complete the GENERAL INFORMATION section for ALL PROJECTS and specific sections for WRAP UP LIABLITY and BUILDERS RISK according to requirements.

SPECIAL NOTE: Each construction project presents unique exposures. Detailed information and submission of all documents/plans requested increase our efficiency and results in the most favorable terms.

When available, provide:

- a) BREAKDOWN OF VALUES for various structures and types of work;
- **b)** SITE PLAN indicating distance, construction and occupancy of exposures;
- c) SCHEDULE OF CONSTRUCTION;
- d) SUMMARY and RECOMMENDATIONS from the GEOTECHNICAL REPORT;
- e) SCHEDULE indication BUILD-UP OF CONSTRUCTION VALUES.

GENERAL INFORMATION

1.	Name and Address of Applicant	
2.	Name of Project	
3.	Address/Location	
4.	Description of Project	
5.	Project Participants (Names)	
	(a) Owner	
	(b) Project/Construction Manager	
	(c) General Contractor	
	(d) Prime Architectural / Engineering Consultant	
	(e) Geotechnical Engineer	
6.	Construction Period	
	From	To:
7.	Policy Term (if different from abo	ove)
	From	То

7.	Construction Data:					
	Height of structure:	Sto	oreys		Fee	et or Metres
	Below Grade:					
	Above Grade:					
	Total Area (indicate Sq. Feet or	r Sq. Metres):				
	Construction Materials:					
	Framework:					
	Exterior Walls:					
	Floors: Structure:		(Covering:		
8.	Adjacent Structures: (Attach site plan if available)	Type of Construction	n	Occup	ancy	Distance
	North		_			
	East		_			
	South		_			
	West			<u></u>		
9.	Security:					
	Is Site Fenced?	🗆 YES	□ NO		Height /Type:	·
	Watchman Service?	🗆 YES	□ NO		Hrs./Rounds:	
	Alarm:	🗆 Intrusion	🗆 Fire/	Smoke	Alarm Sounds	to:
10.	Neighbourhood (describe):					
					_	
11.	Subsurface Operations:					
	Describe nature, duration, value	e and relationship to bot	th the pr	oject and to a	djacent structures.	
	Blasting:					
	Shoring:					
	Pile Driving:					
	Underpinning:					
12.	Is this a fast track project?					□ YES □ NO
	If so, detail experience with sim	ular projects:				
13.	List Project Manager's/General	Contractor's five (5) la	rgest pr	ojects in the p	ast five (5) years:	
	NAME	TYPE	LOCA	TION	1	ALUE (\$100,000'S)

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W	RAP-UP LIABILITY	- (Complete only if	this coverage is required	L)	
1.	Total Estimated Project Value:		(Atta	ch breakdown if availab	le.)
2.	Completed Operations Period:	12 months	24 months	Other	
3.	Limits of Liability:		Deductible Options:		
	\$,000,000	\$	···		
	\$,000,000	\$			
	\$,000,000	\$			
4.	a) Does the project attach to or	communicate with	h an existing structure	?	
	Manner in which structures	will connect or con	mmunicate:		
	b) Occupancy of existing struc	ture during constru	ection:		
	c) Business Interruption/loss o	f use for damages	to existing structure:		
	d) Is coverage required for dam	nage to existing str	ucture?		
5.	If any portion of the project wi occupancy):	ill be occupied pri	ior to completion, pro	ovide details (period, e	tent and nature of
6.	Detail the exposures to the proshoring, underpinning:	operty (other than	the project) resultin	g from demolition, bla	sting, pile driving,
7.	Detail exposures to utilities, inc	luding relocation t	thereof (both below a	and above grade):	
8.	Will construction operations be	performed in com ith Modifications (nical recommendations	:
9.	If summary of geotechnical report	rt is not attached, d	lescribe soil condition	s:	
10.	Describe any offsite operations o	r locations which r	require insurance.		
11.	Provide details of LOSS CONT traffic control, reconstruction sur others of interruption thereof, etc	rveys, vibration mo			

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Detail any liability claims (exceeding \$10,000 per accident) incurred by any of the following which resulted from construction operations in the past three (3) years: (Owner, General Contractor Project/Construction Manager; (indicate date, amount, nature of claim):

BI	UILDE	RS	RISK (Complete only if this	coverage is required.)		
ι.	Total Es	timat	ed Project Value: \$	(Attach breakdow	n if available.)	
	Hard Co	sts:	S (Labour, n form part of	naterials, professional fees to of the project.)	enter into and	
	Soft Cos	ts:	<pre>\$ (Finance c expenses, 1</pre>	osts, additional interest, leasin legal & accounting expenses,		
2.	Other Pro	opert	y to be insured: \$			
			is required to existing structur condition, occupancy of such pro		ed by the owner, etc.,	detail age,
3 .		NESS	INTERRUPTION COVERAGE	E (DELAYED START-UP) re	quired?	es 🗖 no
	If so, det	ail ty	pe of income:	for \$		
	Total lim	it be	ing \$ per month	for mont	h(s) indemnity period	
ŀ.	COVER	AGE		LIMITS	DEDUCTIBLES	
			PROJECT PERTY TO BE INSURED	\$ \$	\$	
	Sublimit	5		LIMITS	DEDUCTIBLES	
	Delayed Offsite	Start	her than 3. above) -up (see 3. above) rical/mechanical breakdown durin	\$ \$ \$ s s s wl	\$	_ period
i.			ations and maximum value at ea			
.	Transit: List key responsit		ns (individual items over \$100 (F.O.B.)),000 value) point of origin	n, location where insure	ed accepts
	Testing:	a) b)	Who will perform testing opera Describe operations involved in			
		c)	Will project involve installation	n of any used equipment?	ΩY	ES 🗆 NO

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8.	Lo	cation Information:
	a)	Distance to nearest Fire Department:
	b)	Name of City or Town providing protection:
	c)	Hydrants (operational): Number within 1,000 fl.:
	d)	Describe private fire protection:
	e)	Will the project be sprinklered?
		If so, at which time will the sprinkler system be in operation?
9.	Con a)	nstruction Data: Has a geotechnical report been completed?
	b)	Will the project be constructed in compliance with geotechnical recommendations?
		If modifications, describe in detail:
	c)	If copy of geotechnical report summary and recommendations is not available, describe soil conditions:
	d)	Type of foundation for each structure:
	e)	Are wood forms to be used?
	f)	Describe any unusual or experimental features in construction or design:
	g)	Describe any special features such as stained glass, glass curtain walls, artwork to be incorporated or included:
10.	Flo	od Exposure:
	a)	Nearest body of water: Name: Distance:
	b)	Past flood history at site:
	c)	Height of project above maximum flood stage:
	d)	Describe exposure during and after excavation from surface water:
	e)	Describe precautions to be taken to prevent damage from flood:
	f)	What is being done to prevent run-off damage?
11.		Risks: ail exposures from:
	a)	Winter heating conditions (type of heaters):
	b)	Explosion (detail use of any highly flammable or explosive materials to be present on site):
12.	IF S	SOFT COSTS/DELAYED START-UP COVERAGE IS REQUIRED, please detail:
	a)	Contracted completion date:
		Anticipated completion date:

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	ITEM	DELIVERY PERIOD	SUPPLIER LOCATION
3. Provide	e details of LOSS CONTROL	PROGRAMME to be implemented to p	protect insured property:
Detail a followir	ng during the past three (3) y	ation Floater claims (exceeding \$10,00 vears: (Owner, General Contractor, Proje	0 per loss) incurred by any of t ct/Construction Manager); (Indica
date, an	nount, nature of claim):		
	<u> </u>		
		ompletion of this application does not	bind the insurers to sell, nor do
	tood and agreed that the c he applicant to purchase th		bind the insurers to sell, nor do
			bind the insurers to sell, nor do
obligate t			
obligate t	he applicant to purchase th	e insurance.	
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