

Master Builder's Risk Questionnaire - New Program

SECTION 1 - GENERAL INFORMATION

First Named Insured: First Named Insured
Mailing Address: Street, City, State Zip

Named Insured Contact: Key Contact Name
Title: Key Contact Title

Email: Key Contact Email
Phone: Key Contact Phone

Years In Business: Enter Here years

Company Website: Website Address or Not Applicable

Requested Policy Term:

Effective Date: Enter Effective Date to Expiration Date: Enter Expiration Date

Do you currently have a Master Builder's Risk Policy in-force? ☐ Yes ☐ No

If "yes", please enter the policy term for that policy: Enter Date or "N/A" to Enter Date or "N/A"

Please provide the top 10 states where you operation along with the % of revenue generated from each:

State of Operations
1.
2.
3.
4.
5.

% of Revenue
Generated
%
%
%
%
%

State	e of Operations
6.	
7.	
8.	
9.	
10.	

% of Revenue
Generated
%
%
%
%
%

How much of your work is for repeat clients? _____% Percentage of your work:

Lump Sum:		%
Cost Plus:		%
GMP:		%
Other: [Explain]		%
	Total:	100%

Design / Bid / Build (D/B/B)	%
Design Build (D/B)	%
Integrated Project Delivery (IPD)	%
Other: [Explain]	%
Total:	100%



SECTION 2 - CONSTRUCTION PORTFOLIO MIX

Projects by Size – Please provide the number of projects by construction values.

Construction Values	Number of Projects	Currently under construction
Under \$10,000,000		
\$10,000,000 to \$25,000,000		
\$25,000,001 to \$50,000,000		
\$50,000,001 to \$100,000,000		
\$100,000,001 to \$150,000,000		
\$150,000,001 to \$250,000,000		
Over \$250,000,000		

Please also attach:

- 3-year historical list of projects including size, scope, term, and location;
- List of current projects including size, scope, term, and location.

Projects by Construction Type

Fire Resistive (ISO Class 6 / IBC Type I-A)	%
Modified Fire Resistive (ISO Class 5 / IBC Type I-B)	%
Masonry Non-Combustible (ISO Class 4 / IBC Type II-A)	%
Non-Combustible (ISO Class 3 / IBC Type II-B)	%
Joisted Masonry (ISO Class 2 / IBC Type III-A / III-B)	%
Mass Timber (ISO Class 2 / IBC Type IV-A / IV-B/ IV-C)	%
Wood Frame (ISO Class 1 / IBC Type V-A / V-B / IV-HT)	%

Projects by Type of Work

New Construction	%
Renovation – Non-Structural	%
Renovation – Structural and/or Seismic Retrofit	%
Historical Rehabilitation	%
Tenant Fit Out	%
Equipment Installation / Millwright	%
Maintenance Related Work	%



Projects by Occupancy

Ge

G	eneral Building Construction					
	Airports	%	Education – K-12	%	Long Span (200' spans)	%
	Apartment / Condo	%	Government / Federal	%	Mixed Use	%
	Arena / Stadium	%	Healthcare	%	Parking Structures	%
	Casino	%	Office Buildings (<7 story)	%	Other:	%
	Data Centers	%	Office Buildings (>7 story)	%	Other:	%
	Education – Higher Ed	%	Life Science / Research	%	Other:	%
C	vil Infrastructure					
	Bridges (All Types)	%	Pipelines	%	Other:	%
	Dams (All Types)	%	Roadways / Overpass	%	Other:	%
	Dry Docks	%	Utilities (Water, Sewer)	%	Other:	%
	Harbor / Pier / Wharves	%	Telecommunications	%	Other:	%
	Light Rail	%	Tunnels	%	Other:	%
	Mass Transit - Rail	%	Wastewater Treatment	%	Other:	%

Industrial / Manufacturing

Automotive	%	Food Manufacturing	%	Plastics	%
Battery Plants	%	Hydrocarbon Storage	%	Pulp / Paper Plants	%
Carbon Capture	%	Industrial Gas Plants	%	Other:	%
Chemical Plants	%	LP / LNG Facilities	%	Other:	%
Computer Chip / Wafer	%	Petrochemical	%	Other:	%
Ethanol Plants	%	Pharmaceutical	%	Other:	%

Power Generation

Battery Energy Storage (BESS)	%	Nuclear Power	%	Other:	%
Biomass / Waste to	%	Operational Plant	%	Other:	%
Energy		Maintenance			
Clean Air / Scrubbers	%	Overhead T&D	%	Other:	%
Combined Cycle Plants	%	Solar Energy	%	Other:	%
Geothermal Plants	%	Wind Energy – On Land	%	Other:	%
Hydroelectric Facilities	%	Wind Energy - Offshore	%	Other:	%



SECTION 3 - REQUESTED TERMS AND CONDITIONS

Please complete the below section to outline the requested limits and deductibles. Limits and deductibles quoted will be based on risk profile and location and may differ from those requested.

Policy Limit of Insurance: \$ per project per occurrence

Natural Catastrophe Limits:

(Please provide requested limits for Low Hazard Peril location – Limit will tier based on Moderate to High Hazard)

Peril	Limit of Insurance	Peril	Limit of Insurance
Earth Movement	\$Enter EQ Limit	Severe Convective Storm	\$Enter SCS / Hail Limit
Flood	\$Enter Flood Limit	Wildfire	\$Enter Wildfire Limit
Named Storm	\$Enter NS Limit	_	

Deductibles - Physical Damage:

All Other Perils:	\$Enter AOP	Named Storm:	\$Enter Named Storm
Water Damage:	\$Enter Water Damage	Severe Convective Storm:	\$Enter SCS / Hail
Earth Movement:	\$ Enter Earthquake	Wildfire:	\$Enter Wildfire
Flood:	\$ Enter Flood		

Extensions of Coverage

	Standard Sub-Limit	Requested Sub-Limit	
Property in Transit	\$2,500,000	\$	
Temporary Offsite Location	\$2,500,000	\$	
Claim Preparation Expense	\$250,000	\$	
Construction Documents, Valuable Papers and Records	\$1,000,000	\$	
Contract Penalties	\$100,000 (GC Only)	\$	
Crane or Hoist Re-Erection Expense	\$250,000	\$	
Cyber Related Loss (Term Aggregate)	\$10,000	\$	
Damage to Existing Real Property – Limited	No Standard Sub-Limit	\$	
Debris Removal	25% / \$5,000,000	%/\$	
Design Professional Fees	\$1,000,000 \$		
Expediting Expenses, Contractor's Extra Expense & General	20% / \$5,000,000	% / \$	
Conditions Expense			
Owner Extra Expense	\$250,000	00 \$	
Fire Protection Equipment Refills	\$250,000	\$	
Fungus, Wet Rot or Dry Rot – Limited (Term Aggregate)	\$250,000	\$	
Landscaping Materials	\$100,000 per occ	\$ per occ	
	\$5,000 per item	\$ per item	
Miscellaneous Personal Property of Others	\$25,000 \$		



Extensions of Coverage cont.

	Standard Sub-Limit	Requested Sub-Limit
Ord & Law – Demolition and Increased Cost of Construction	\$5,000,000	\$
(Coverage A & B Combined)		
Ord & Law – Undamaged Portion of Insured Project	Included	\$
(Coverage C)		
Permission to Occupy	30 Days	Days
Pollutant Clean Up and Removal (Term Aggregate)	\$500,000	\$
Preservation of Property	\$500,000	\$
Prevention of Access – Ingress or Egress	\$250,000	\$
Project Monitoring Systems	\$25,000	\$
Protection Service Charge	\$250,000	\$
Reward Payment	\$50,000	\$
Service Interruption – Direct Damage	\$250,000	\$
Spare Construction Materials & Supplies	\$250,000	\$
Functional Building System Testing	Included	\$
Operational and Performance System Testing	Refer	\$

Optional Coverages	
IOTE: These optional coverages may c	arry additional premium charges and/or amended terms and conditions.
\square Deductible Buydown Coverage	
\square Delay in Completion Coverage	
\square Faulty, Defective or Deficient Cov	ered Property Coverage
☐ Wrap Around Coverage	
SECTION 4 – ENROLLMENT OPTIO	NS
Project Reporting Form to apply:	☐ Yes ☐ No
Based on: 🗆 Total Project Value	☐ Gross Receipts
Scheduled Project Endorsement to ap	pply: □ Yes □ No
Applies to projects greater than: \$	



SECTION 5 - CORPORATE PLANS, PROCESSES & PROCEDURES

Please provided information regarding the corporate plans, processes, and procedures that are implemented on your projects:

Emergency Prepare	edness Plan				
Do you have a standard Emergency Preparedness Plan deployed at each project? \Box Yes \Box No				☐ Yes ☐ No	
Please indicate which events are included within plan as it pertains to pre-planning and site preparation:				site preparation:	
☐ Earth Movement	Earth Movement ☐ Flood / Surge ☐ Named Storm ☐ Severe Convective Storm ☐ Wildfire			☐ Wildfire	
Do you maintain a Hı	urricane Emergency	Action Plan ("HEAP	")?□ Yes □ No		
Crane Safety Plan					
Do you have a stan	dard Crane Safety	Plan deployed at e	each project?	☐ Yes ☐ No	
If "Yes", does it in Tandem Lift Pro Crane Lift Plan Wind Speed Re Certification / T	strictions	Yes □ No Yes □ No	es", at what spee	d do operatior	ns cease? MPH
Quality Assurance	/ Quality Control	(QA / QC)			
•	rporate QA / QC pr a dedicated QA/QC	•	☐ Yes ☐ ☐ Yes ☐		
Site Protection Info	ormation (check a	l that apply)			
Site Protection:	□Fully Fenced	☐ Partially Fence	ed □ Lighted	☐ No lighting	5
Security:	□ 24 / 7	☐ Work Hours	☐ Off hours /	Weekend \square	Central Monitored
Site Monitoring:	☐ Site Cameras	□ Water loT	□ Water loT –	Flow Control	
	☐ Smoke	☐ Fire	□ Theft		
Water Prevention /	Mitigation Plan				
Do you maintain a wa	ater prevention or w	vater mitigation pla	n?	☐ Yes ☐ No	
Does it include the usage of any centrally monitored IoT hardware?			☐ Yes ☐ No		



Hot W	ork Program	
•	a have a Hot Work program that addresses all hot work on a site ng welding?	☐ Yes ☐ No
Does it	t include a Fire Watch Protocol?	☐ Yes ☐ No
If "Y∈	es", please provide description of protocol and how many hours the	e fire watch is in place.
	Please also provide a copy of the following in addit	tion to this questionnaire:
1.	Project list with 3 years (5 years preferred) of all completed an location and construction type, and	d/or in-force projects including size, scope
2.	Prospective pipeline of projects to incept during the requested noted in 1. above, and	d policy term with the same information as
3.	5 year Loss Runs – within valuation dated within 60 days of the including large loss descriptions for claims in excess of \$250,0	•
4.	Any corporate plans or procedural documents that you have in Section 5 of this questionnaire.	n place as indicated by a "Yes" under
best of	CANT'S STATEMENT: I, being duly authorized, have read the above fmy knowledge and belief all the foregoing statements are true, ar ment to the Company to issue the policy for which I am applying.	
Autho	orized Signature:	Title:
Print Name: Date:		Date: