

CIVIL WORK AND TECHNICAL RISKS APPLICATION

GENERAL INFORMATION'S 1. Applicant's name: 2. Applicant's address: **3.** Project description: **4.** Project type: % New construction % Renovation % Addition **5.** Project address or location: **6.** Scheduled starting date: 7. Scheduled completion date: _____ 8. Contract price: **PROJECT PARTICIPANTS** 9. Owner: **10.** Project/construction manager: Years of experience: **11.** General Contractor: Years of experience: **12.** Architectural/Engineering Consultants: 13. Please provide a list or the project manager's/general contractor's five largest project completed in the past three years: Project description Project value Name



LOSS EXPERIENCE

14. In the past 5 years, has the Owner, General Contractor, or Project/Construction experienced any Builder's Risk or Wrap-up claims? ☐ Yes ☐ No If Yes, please provide the date, amount, and description of the claim(s):					
	CHNICAL SPECIFICATIONS – PLEASE FULFILL ALL SECTIONS PERTAINING THE PROJECT				
	E SPECIFICATION ☐ Greenfield ☐ Remediated brownfield ☐ Brownfield If the site is brownfield, please describe remediation works and value:				
(Ple	ECIAL EXPOSURES case provide value, duration, and description of the work in relation with the project) Blasting:				
	Please describe vibration monitoring system:				
	Is there any structure within 250 feet of the work? Yes No If Yes, please confirm that pre and post blasting surveys of the structure(s) will be conducted. Yes No If No, please explain:				
17.	Piling work:				
	Number of piles: Type of piles: Method of placing:				
	Please describe vibration monitoring system:				
18.	Shoring:				
19.	Underpinning:				
	Directional drilling/pipe jacking:				



20.	Hot works:					
Will a hot work permit be in use? ☐ Yes ☐ No						
_	EOTECHNICAL . Has a geotechnical report been completed? ☐ Yes ☐ No If No, please explain:					
22.	. Will the project be constructed in compliance with geotechnical recommendations? ☐ Yes ☐ No ☐ With modifications If No or With modifications, please explain:					
	ATER DAMAGE / FLOOD EXPOSURES Distance of the closest body of water:					
24.	Name of the body of water:					
25.	5. Past flood history at site:					
26.	6. Has a hydraulic/hydrological study been produced for this project? Yes No If Yes, is the design and project construction schedule made according to the study(ies)? Yes No If No, please explain:					
27.	Is there any cofferdam in this project? Yes No If Yes, what is the return period design?					
28.	Is the design made according to the hydraulic/hydrological study? Yes No If No, please explain the design:					
	Cofferdam type: Sheetpile Earthen Rockfill Concrete Other (describe): Is the cofferdam(s) built to allow overtopping? Yes If No, freeboard above highest recorded flood level?					



29.	Dewatering required? Yes, please describe the					
Method:						
Main equipment and power source:						
	Standby equipment and power source:					
_	WER AND WATER MAIN Pumphouse/booster station					
31.	Maximum depth of excavat	ion:				
32.	32. Method of construction %: Open trench: Directional drilling: Other (please describe):					
	Total length of pipe and wa					
	SEWER AND WATER TREATMENT PLANT 34. Please describe the project scope:					
<u>35.</u>	Construction specifications	: (Existing or ne				
	eight of Structure	Stories	Square Metres	Square Feet		
	elow Grade					
	pove Grade					
To	otal Building Area					
Beams or girders with spans > 25 metres or 82 feet?						
	ramework					
	terior Walls					
	oof Structure					
	Roof Covering					
	oors Structure					
	oors Covering					
Insulated Concrete Forms used? Yes No Insulation 100% non-combustible? Yes No						



36. Will the structure be made of Insulated Metal Pannels? ☐ Yes ☐ No			
If Yes, % of the structure that will be comprise of Insulated metal panels:Are the panels FM approved? Yes No			
Type of insulated panels %			
Mineral wool			
Polyurethane			
Polyisocyanurate			
37. Is there any temporary equipment to be insured? ☐ Yes ☐ No If Yes, please provide value and description the equipment's:			
38. Testing and commissioning period (days):			
39. Is it including hot testing?			
40. Who will be conducting the testing?			
BRIDGE AND OVERPASS 41. New Renovation Structural Renovation If Structural Renovation, please describe:			
42. Type of structure: (beam bridge, truss bridge, etc.):			
43. Over water or over land?			
44. Over a railroad? ☐ Yes ☐ No			
45. Height / length / width:			
46. Number of spans:			
47. Length of spans:			
48. Will traffic be maintained during the work? ☐ Yes ☐ No			
49. Value of the superstructure:			
50. Value of the earthworks and approaches:			
51. Value of the foundations:			
52. Value of the piers and abutments:			
53. Type of foundations:			



	ER, WHARF, JETTY Please describe the type of s	tructure to be	built:		
	Structure:		· · · · · · · · · · · · · · · · · · ·		
	ength				
	'idth				
H	eight				
56.	S. Please describe protection from direct sea / water action:				
57.	% of work from water or from Please describe the scope of				
58.	8. Dredging details:				
	R / MILLWRIGHT / EQUIP Please describe the equipme				
60.	Please provide the description and value of the three most important piece of equipment in the project:				
	What is the replacement time and provenance for that equipment?				
61.	Is any used or prototypical ed	uipment to be	e installed? Yes	□ No	
<u>62.</u>	Construction specifications (E		w facility)		
_	eight of Structure	Stories	Square Metres	Square Feet	
	elow Grade				
	bove Grade				
To	otal Building Area				
	Reams or girders with spans	> 25 metres d	or 82 feet? \Bullet Ves	□No	



C	onstruction Materials		
Fo	pundation		
Fr	amework		
E	cterior Walls		
R	pof Structure		
R	oof Covering		
FI	oors Structure		
FI	oors Covering		
	Insulated Concrete Forms used?		
63.	Testing and commissioning period (days):		
64.	Is it including hot testing? ☐ Yes ☐ No		
65.	Who will be conducting the testing?		
INS	SURANCE COVERAGES		
_	ILDER'S RISK Total project value:		
67.	Hard costs (Material, labor, architects, and engineer):		
68.	3. Soft costs: (Financial costs, interest expenses, marketing, legal and accounting, etc.):		
69.	Inland transit:		
70.	Off-site coverage:		
71.	Equipment breakdown: Is testing and commissioning required? Yes No If Yes, number of weeks:		
72.	Is business interruption required?		
73.	Other property to be insured: Existing structure / building:		
	Job site field offices (excluding content):		
	Temporary buildings, scaffolding, falsework, forms, hoardings:		
	Temporary infrastructures, utilities, dewatering systems, and protective equipment (but only to the extent that "replacement" or restoration is necessary to complete the project):		



DEDUCTIBLES

All perils			
Inland transit			
Off-site coverage			
Flood			
Earthquake			
WRAP-UP LIABILITY 74. Limit of liability:			
75. Completed operations period: 12 months 24 months	☐ 36 months		
76. Deductible:			
77. Non-owned automobile :			
78. Tenants' legal liability:			
It is agreed that the completion of this application does not bind the insurer to sell, nor does it obligate the applicant to purchase the insurance.			
Signature of the Insured:			
Date:			
Please send the completed, signed and dated	application to underwriting	@revau.com	<u>l</u> .