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BUILDER'S RISK APPLICATION

When available, provide:

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

GENERAL INFORMATION:

1. Name of Applicant _____

2. Address of Applicant _____

Postal Code: _____

3. Name of Project _____

4. Address / Location of Project _____

5. Description of Project _____

6. Project Participants (Names):

Owner _____

Project / Construction Manager _____

General Contractor _____

Prime Architectural / Engineering Consultant _____

Geotechnical Engineer _____

List of Sub-Contractors (or as attached)

7. Sub-Contractors:

Does Applicant check previous experience and history of sub-Contractors?: Yes No

8. Construction Period: From _____ To _____

Policy Term: From _____ To _____

If Policy Term differs from Construction Period explain why _____

9. Construction Features:

Name of Surety Company _____

Bond No. _____

BUILDER'S RISK PARTICULARS:

16. Total Estimated Project Value: \$ (Attach breakdown.)

Hard Costs: \$ (Labour, materials, professional fees to enter into and form part of the project.)

Soft Costs: \$ (Finance costs, additional interest, leasing and marketing expenses, legal and accounting expenses, other carrying costs.)

17. Other Property to be insured: \$ _____

If coverage is required to existing structure, equipment to be furnished by the owner, etc., detail age, construction, condition, occupancy of such property _____

18. Coverage:

		Limits	Deductible
Value of Project	\$	_____	\$ _____
Other Property to be insured	\$	_____	\$ _____
Sublimits			
Soft Costs (other than Delayed Start-up)	\$	_____	\$ _____
Delayed Start-up	\$	_____	\$ _____
Offsite	\$	_____	\$ _____
Transit	\$	_____	\$ _____
Testing (electrical/mechanical breakdown during commissioning)		_____ weeks	\$ _____

19. List offsite locations and maximum value at each: _____

20. Transit:

List key items (individual items over \$100,000 value) point of origin, location where responsibility is accepted (F.O.B.)

21. Testing:

(a) Who will perform testing operations? _____

(b) Describe operations involved in testing and commissioning: _____

(c) Will project involve installations of any used equipment? Yes No

22. Location Information:

- (a) Distance to nearest Fire Department _____
- (b) Name of City or Town providing protection _____
- (c) Hydrants (operational) _____ Number within 1,000 ft. _____
- (d) Number of fire extinguishers situated on the construction site _____
- (e) Will the project be sprinklered? Yes No
 If so, at what time will the sprinkler system be in operation? _____

23. Construction Data:

- (a) Has a geotechnical report been completed?
 If not, explain why: _____
- (b) Will the project be constructed in compliance with geotechnical recommendations?
 Yes No With Modifications
 If modifications, describe in detail: _____
- (c) If geotechnical report's summary and recommendations are not available, describe soil conditions:

- (d) Type of foundation for each structure: _____
- (e) Are wood forms to be used? Yes No
- (f) Describe any unusual or experimental features in construction or design: _____

- (g) Describe any special features (e.g. stained glass, glass curtain walls, artwork) to be incorporated or included:

24. Flood 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? _____

25. Site Risks:

Detail 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):
