

Your First Step in establishing a program that will provide excellent coverage is to complete the following questionnaire. Your information will be Processed against over 100 different companies and a proposal will be created. Providing as much information as possible will give you the best chance to get excellent rates.

Looking for Builders Risk Insurance

Bridenstine and Associates

Fax 612-395-5233

Contact First Name _____ Contact Phone Number _____
 Contact Last Name _____ Fax _____
 Your Company Name _____ Your Web Page Address _____
 Mailing Address 1 _____ Email _____
 Mailing Address 2 _____ Evening Phone _____
 Mailing City _____ State _____ Zip Code _____ Cell Phone _____
 Contact Notes _____

Location Address 1 _____
 Location Address 2 _____
 Location City _____ State _____ Zip Code _____

Years in business _____
 Business Type Individual Corporation Partnership
 Joint venture LLC Other

Premises Type Owner Owner-Lessor Service
 Off ice Habitational

Program Retail Wholesale Service
 Off ice Habitational

Description of operations _____
 Mortgagee name & address _____

Business liability _____ \$300,000, \$500,000, or \$1,000,000
 Business personal property to cover _____ enter \$ amount

Deductible _____
 Exterior glass Yes No Sign Yes No

Amount of Money & Securities ie \$10,000 Inside/\$2,000 outside _____
 Systems breakdown - Boiler and Machinery Yes No

Accounts receivable Amount _____
 Valuable papers _____
 Business computer: Hardware _____
 Software _____
 Employee dishonesty _____
 Additional insured name & address _____
 Non-owned and hired automobile _____

Building Amount to insure _____
 Replacement cost _____
 Actual cash value _____
 Construction Frame Joisted masonry
 Masonry: Noncombustible
 Fire resistive
 Sq. foot area of each building _____
 Sq. foot area occupied by applicant _____
 Year of construction _____
 Number of stories _____

Annual Sales _____
 Annual payroll _____
 Number of Employees _____
 Payroll Excluding Owner _____

Prior Insurance Description Past 3 Years (Company Name, Year's Covered)

Loss History (Descriptions, Dates, Amount paid)

Remarks

BUILDER'S RISK APPLICATION
PROJECT NAME: _____

Named Insured _____

Date _____

Mailing Address _____

Agent _____

Insured's Interest

Bid Date _____

Owner Contractor Developer Subcontractor

Date Const. Begins _____

Other

Duration of *Project* _____

Quote, Need by: _____

Issue, Policy Period _____

Limits of Insurance

Operation Coverages

Construction *Project* \$ _____ *Complete* Optional Coverages Questionnaire

Transit \$ _____ Earthquake Extra Expenses (Soft Costs)

Temporary Storage \$ _____ Flood Loss of Business Income

Any One Loss \$ _____ Loss of Rents

Deductible \$ 1,000 \$2,500 \$5,000 Other \$ _____

QUOTE ALL OPTIONS

Construction Project

New Construction Addition Installation Renovation, Complete Renovation Questionnaire

Construction Location _____

Project Description (intended occupancy, number of floors, square footage, number of buildings, type of installation including materials/equipment to be installed) _____

Construction ISO Const. from Reverse (materials used in walls, floors, and roof; fire resistance rating; modular construction?; shake roof?) _____

Adjacent Exposures _____

Protection

Public Protection Class _____ Distance to Fire Department _____

Distance to Fire Hydrant _____ Paid or Volunteer _____

Private Protection (fences, lighting, watchman) _____

Are materials stored on site? Yes No

How are they protected:

Portable fire Extinguishers on site? Yes No

Trash removal provided: Yes No

Cutting and welding supervised? Yes No

Is smoking permitted? Yes No

Construction (check appropriate box)

- 1) FRAME. Buildings where the exterior load-bearing walls are wood or other combustible materials, including construction where combustible materials are combined with other materials (such as brick veneer, stone veneer, wood-iron clad, stucco on wood).
- 2) JOISTED MASONRY. Buildings where the exterior load-bearing walls are constructed of masonry materials such as adobe, brick, concrete, gypsum block, hollow concrete block, stone, tile or similar materials, and where the floors and roof are combustible (disregarding floors resting directly on the ground).
- 3) NON-COMBUSTIBLE. Buildings where the exterior load-bearing walls and the floor and roof are constructed of, and supported by metal, asbestos, gypsum, or other non-combustible materials.
- 4) MASONRY NON-COMBUSTIBLE. where the exterior load-bearing walls are constructed of masonry materials as described for joisted masonry, with the floors and roof of metal or other non-combustible materials.
- 5) MODIFIED FIRE RESISTIVE. Buildings where the exterior load-bearing walls and the floors and roof are constructed of masonry of fire resistive materials with a fire resistance rating of one hour or more but less than two hours.
- 6) FIRE RESISTIVE. Buildings where the exterior load-bearing walls and the floors and roof are constructed of masonry or fire resistive materials having a fire resistive rating of not less than two hours.

Agent's Signature

Date