BRITISH COLUMBIA GOVERNMENT CONSTRUCTION PROGRAM

OWNER CONSTRUCTION INSURANCE UNDERWRITING QUESTIONNAIRE

FOR PROJECTS WITH ESTIMATED CONSTRUCTION PRICE UNDER \$75 MILLION

| Complete this questionnaire for any/all construction being performed on your property. Only fill in areas applicable to your construction project. | r SUBMIT THE COMPLETED QUESTIONNAIRE TO: Risk Management Branch, PO Box 9405 Stn Prov Govt, Victoria BC V8W 9V1 Email to <u>rmb@gov.bc.ca</u> |
|---|---|
| CONSTRUCTION PROJECT TYPE: New Construction Modular | Addition Renovation Envelope Repair Roofing Only |
| Owner/Name of Applicant (Named Insured): | |
| Mailing Address: | |
| Project Site Address: | |
| If Modular, Pre-fab Site Address: | |
| Project Description: | |
| Project Number: | |
| Full Legal Name and Address of the following: | |
| Project Manager: | |
| General Contractor: | |
| Architect: | |
| Land Owner (if not Applicant): | |
| Mortgagee: 1 st | |
| (include address) 2 nd | |
| REQUIRED - Additional Information: | Site Plan (all projects) Attached: Yes No |
| Soils F | Report (new construction projects) Attached: Yes No |
| | Project Schedule (all projects) Attached: Yes No |
| Hard and Soft Costs Table Co | ompleted (all projects - see Page 4) Attached: Yes No |
| BUDGET SUMMARY: | |
| Estimated Construction \$ Hard Costs: \$ | Should match worksheet on page 4 |
| Project Cost: | · · · |
| Additional Hard \$ | Should match worksheet on page 4 Should match worksheet on page 4 |
| Costs: | Should match worksneet on page + |
| PROJECT DURATION: Proposed Starting Date: | Estimated Completion Date: |
| dd-mi | nm-yyyy dd-mmr-yyyy |
| CONSTRUCTION INFORMATION: No. of Buildings: | No. of Units/Modular Units: No. of Storeys: |
| Distance between Buildings (if applicable): | Roof Construction: |
| Exterior Wall Construction (i.e. Wood Frame, Concrete Block, Concrete/Steel Supports): | |
| Foundation Construction: | Floors Construction: |
| Unusual Design Features: | No. of Levels Below Grade: |
| RENOVATION PROJECTS: Year Structure Built: | Is this a heritage building? Yes No |
| Roofing Work: Yes No If yes to Roofing Work D | escribe: |
| Will the existing building(s) be in the care and custody of the contractor? | Yes No Estimate of Roofing Work \$ |
| If yes, who is responsible for Insuring the existing building(s)? | |
| Will the building be occupied during renovation? Yes No | Explain: |

| FIRE PROTECTION: | | | | | | | | |
|--|--|--|---|--|----------------------------|-------------------|--------------------|------------|
| | No. of operating Fire H No. of operating Fire H | | Distance to Fire Distance to Fire | | meter | Distance to | Fire Hall: | Kms |
| If NEW CONSTRUCTION, c | | | | No No | meter | s Distance to | | Kms |
| DISTANCE FROM SURROUNDIN | • | - F F | | | | | | |
| Buildings: | North | meters | South | meters | East | meters | West | meters |
| | North | meters | South | meters | East | meters | West | meters |
| Koau. | | meters | South | meters | East | meters | West | meters |
| TYPE OF AREA: | Business: | Downtown: | Industrial: | Residential: | | Rural: | Other: | |
| WATCHMAN & SITE FENCE: | | | | | | | | |
| Describe Site Security* Detail | s at: | | | | | | | |
| Project Site: If Modular, Pre-fab Site: | | | | | | | | |
| | | | | | | | | |
| Is Site(s) Fenced and Access (Project Site: | Yes No | | | | | | | |
| If Modular, Pre-fab Site: | Yes No | | | | | | | |
| Will Site(s) be Hoarded on all | | No | | | | | | |
| * Wood Frame or Modular constru- | uction project over \$10 m | illion: Video Surveillar | nce/Watchman Warranty | Applies (see policy fo | r details). | | | |
| | | | | | | | | |
| INTENDED OCCUPANCY / USE C | F COMPLETED PROJEC | т? | If partia | l occupancy/use pri | or to comp | letion, what po | rtion? | |
| M | aximum value of prop | erty temporarily sto | red away from the Pr | oject site (and Pre- | fab Site if I | Modular) \$ | | |
| OFF SITE STODACE*. | | | - | • J •••••• | | | | |
| ^L | Unless otherwise agree ab-Limit of: \$2.5 million | | | e away from Project | t Site and P | re-fab Site if Mo | odular. | |
| | | · · · · · · · · · · · · · · · · · · · | ansit at any one time | • • | | | | |
| TRANSIT EXPOSURE*: | Iviaximum va | une of property in th | ansit at any one time s | p | | | | |
| Materials being transported fi | rom outside of Canada | or the USA? | Yes No | | | | | |
| If Yes, describe: | | | | | | | | |
| % | Land % W | ater* % A | ir | | | | | |
| *Unless otherwise agreed, Tra | unsit Coverage limited | to: | | | | | | |
| Insured property anywhere with coastal or inland waterways, sul | in Canada & Continenta piect to Sub-Limit of: \$2 | al USA covered while 2.5 million total per oc | in transit within and be | tween any place with all property in transi | hin Canada t at any one | or Continental U | JSA or in tranship | oment in |
| | | | | | , | | | |
| SUB-CONTRACTORS: | With respect to the | e 4 largest sub-contra | actors please provide t | he following: | | | | |
| Description of Work: | | | | | | Estimated P | Price Including M | laterials: |
| | | | | | | \$ | | |
| | | | | | | \$ | | |
| | | | | | | \$ | | |
| | | | | | | \$ | | |
| | | | | | | т | | |
| BLASTING : | Yes | No | | Estimated Price: | \$ | | | |
| Pre-Blast Survey | : Yes | No | Seismog | raphic Readings: | Yes | No | | |
| EXCAVATION | Yes | No | | | | Estimated P | rice: \$ | |
| IF YES Performed By: | | v | Vater table above bott | om of excavation? | Yes | No | | |
| Excavated Material Types: | | А | rea to be excavated: | | | | | |
| | | | | | | | | |
| If yes, how will it be controlled | 1? | | | | | | | |
| | | | | | | | | |
| If yes, how will it be controlled Asbestos Removal or Other Hazardous Material: | NOTE Asbestos and | | covered under the con onsible for providing th | | | ude the value f | or this work unde | er |
| ASBESTOS REMOVAL OR Other Hazardous Material: | NOTE Asbestos and the project costs. Th | e Contractor is respo | | | | ude the value f | or this work unde | er |
| ASBESTOS REMOVAL OR Other Hazardous Material: Shoring : | NOTE Asbestos and the project costs. Th Yes N | e Contractor is respo | onsible for providing the | ne coverage require | d. | ude the value f | or this work unde | er |
| ASBESTOS REMOVAL OR Other Hazardous Material: | NOTE Asbestos and the project costs. Th Yes N | e Contractor is respo | onsible for providing the | | | ude the value f | or this work unde | er |

| PILE DRIVING : | Yes No | | | |
|---|---|--|---------------------------------------|-----------------|
| IF YES Estimated Price: \$ | | Pre-Inspection for existing da | mage: Yes No | |
| Performed By: | | Seismographic Rea | dings: Yes No | |
| - | | | | |
| DEMOLITION: | Yes No | | | |
| IF YES Estimated Price: \$ | Method of Den | nolition: | | |
| Performed By: | | | | |
| Type of Structure: | He | ight: meters | Storeys which equals? | meters |
| Welding: | Yes No | | | |
| IF YES Fire Precautions: | | | | |
| | | | | |
| OTHER EXPOSURES Does the pro- | ject involve any of the following: | | | |
| Caisson Work: Yes No | Tuni | elling Work: Yes No | | |
| Airport Work: Yes No | Mari | ne Work: Yes No | | |
| If yes, provide description and estimated | value of any such work: | | | |
| PRECAUTIONS TAKEN: | To Prevent Injury to Public: | | | |
| r RECAUTIONS TAKEN. | | Overhead I is | | |
| | Underground: | meters Overhead Lin | es: meters | |
| IS PROJECT: | Attached to any existing | structure? Yes No | | |
| | Within any existing complex, | plant, etc.? Yes No | | |
| | | | | |
| WHAT "OFF-SITE" WORKS INVOLVED | P Describe any works involving transm | ission lines, pipelines, access roads, r | ilways, dams, bridges, tunnels, etc. | |
| Description: | | | | |
| RELOCATION OF EXISTING SERVICES (if applicable): | | | | |
| RELOCATION OF EXISTING SERVICES | f applicable): | Performed By: | | |
| Details of relocation of existing services | f applicable): | Performed By: | | |
| | f applicable): | Performed By: | | |
| Details of relocation of existing services | f applicable): Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing services (e.g. roads, railways, utilities, etc.) : | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 | Liability coverage required? Ye | | volunteers | |
| Details of relocation of existing services (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 | Liability coverage required? Ye | s No No. of | | he past 5 years |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 Part B – As respects the General Contra | Liability coverage required? Ye | s No No. of | | he past 5 years |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 Part B – As respects the General Contra | Liability coverage required? Ye | s No No. of | | he past 5 years |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 Part B – As respects the General Contraweither insured under a Wrap | Liability coverage required? Ye | s No No. of | | he past 5 years |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 Part B – As respects the General Contrawer of Wrap | Liability coverage required? Ye | s No No. of | | he past 5 years |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 Part B – As respects the General Contraweither insured under a Wrap | Liability coverage required? Ye | s No No. of | | he past 5 years |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 Part B – As respects the General Contraweither insured under a Wrap | Liability coverage required? Ye | s No No. of | 55,000 as respects accidents during t | he past 5 years |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 Part B – As respects the General Contraweat whether insured under a Wrap Claims History Attached Ye | Liability coverage required? Ye | s No No. of | 55,000 as respects accidents during t | |
| Details of relocation of existing service: (e.g. roads, railways, utilities, etc.) : VOLUNTEERS (if applicable): Activities Description HISTORY – GENERAL CONTRACTOR Part A - List last 5 projects and values 1 2 3 4 5 Part B – As respects the General Contraweat whether insured under a Wrap Claims History Attached Ye | Liability coverage required? Ye | s No No. of | 55,000 as respects accidents during t | |

Please answer all questions as missed questions will result in a delay in pricing. Thank you.

Project Cost Worksheet

| REOCCURRING SOFT COSTS | AMOUNT |
|--|--------|
| Soft costs are considered to be reoccurring or continuing or | |
| additional costs incurred as result of an insured loss. Soft | |
| Costs are not adjustable at project end. | |
| | |
| Finance Costs / Fees | \$ |
| Additional Interest Expenses | \$ |
| Leasing / Marketing Expenses | \$ |
| Legal / Accounting Expenses | \$ |
| Reoccurring Miscellaneous Expenses Including: | |
| Property Taxes | \$ |
| Building Permits | \$ |
| Additional Insurance Costs | \$ |
| Reoccurring Professional Consultants Fees | \$ |
| Society Organization Expenses | \$ |
| Neighbouring Land Rents | \$ |
| Contingency | \$ |
| SOFT COSTS TOTAL | \$ |

| HARD COSTS Construction, Materials & Labour. These costs are adjustable at project end | |
|--|----|
| Construction | \$ |
| Demolition | \$ |
| Off-site Services | \$ |
| Project Manager | \$ |
| Equipment (i.e. Kitchen – installed at project site) | \$ |
| Project Contingency | \$ |
| | |
| HARD COSTS TOTAL | \$ |

| ADDITIONAL HARD COSTS Additional property required to be insured. These costs are not adjustable at project end | |
|---|----|
| | |
| Existing Structure(s) – if required to insure | \$ |
| Owner Supplied Property – if required to insure | \$ |
| Emergency Response Infrastructure | \$ |
| Lifeline Equipment | \$ |
| Temporary Property Used | \$ |
| Hoardings, Barricades, Ramps | \$ |
| Scaffolding, Falsework, Forms | \$ |
| Power & Water Supply Equipment | \$ |
| Quantity Survey | \$ |
| Sanitary & First Aid Equipment | \$ |
| Fire Protection Equipment | \$ |
| Signage | \$ |
| Other – Describe: | \$ |
| ADDITIONAL HARD COSTS TOTAL | \$ |