

HEAT WELD WARRANTY APPLICATION

Canadian General Tower Limited. | 519-623-1633 | warranty@cgtower.com | 52 Middleton Street, Cambridge, ON, Canada N1R 5T6

PROJECT NAME:

Building Name _____
 Street _____
 City _____ Province _____ Zip _____
 County _____
 Architect/Specifier _____
 Phone _____

BUILDING OWNER:

Name _____
 Contact Name _____
 Phone _____

CONTRACTOR NAME:

Name _____
 Street _____
 City _____ Province _____ Zip _____
 Phone _____ Fax _____
 Goliath Applicator Number _____
 Person filling out application _____

DISTRIBUTOR INFORMATION:

Distributor Name _____
 City _____ Province _____
 Salesperson _____

GOLIATH WARRANTY FEE SELECTION	PRICE/S.F.	SIZE (S.F.)	COST
15 Year Limited Membrane Only Warranty	N/A	X	\$25.00 flat fee
20 Year Limited Membrane Only Warranty	\$0.02	X	(MIN \$200.00)
10 Year Limited Material & Labour Warranty	\$0.02	X	(MIN \$300.00)
15 Year Limited Material & Labour Warranty	\$0.04	X	(MIN \$400.00)
20 Year Limited Material & Labour Warranty	\$0.06	X	(MIN \$500.00)
10 Year Total Roofing System Warranty (OCI)	\$0.05	X	(MIN \$350.00)
15 Year Total Roofing System Warranty (OCI)	\$0.08	X	(MIN \$525.00)
20 Year Total Roofing System Warranty (OCI)	\$0.10	X	(MIN \$750.00)
25 Year Total Roofing System Warranty (OCI)	\$0.14	X	(MIN \$800.00)
30 Year Total Roofing System Warranty (OCI)	\$0.17	X	(MIN \$900.00)
10 Year Total Roofing System NDL Warranty	\$0.08	X	(MIN \$600.00)
15 Year Total Roofing System NDL Warranty	\$0.10	X	(MIN \$800.00)
20 Year Total Roofing System NDL Warranty	\$0.14	X	(MIN \$1000.00)
25 Year Total Roofing System NDL Warranty	\$0.17	X	(MIN \$1200.00)
30 Year Total Roofing System NDL Warranty	\$0.20	X	(MIN \$1400.00)

Important Warranty Notes:

Current Warranty fee schedules are as listed. Please contact Goliath for pre-approval when applying for any non-published Warranty timeframes or any other non-standard considerations.

1. Goliath Warranties are available for new construction and total tear-off applications. For recover (retrofit) systems, an independent moisture survey must be completed prior to application. Accepted survey methods include nuclear, infrared, and conductive testing. Survey results must be submitted alongside the Warranty Application. Any wet or saturated roofing materials identified in the survey must be removed before installation proceeds. An approved insulation product is required for all warranted assemblies.

2. Refer to the 20-Year Design Enhancement Documents for applicable requirements.

3. Goliath Warranties are available exclusively to Goliath Warranty Eligible Applicators.

4. These warranties apply to commercial projects only. Material & Labour, Limited Full System and NDL Warranties are not available for residential applications.

5. Upon expiration of the Material & Labour or Limited Full System Warranty term, coverage reverts to the terms and conditions of the Limited Membrane Warranty.

6. A minimum 60 mil (1.5 mm) Reinforced PVC membrane is required for this warranty tier.

Warranty applications and pre-job survey forms must be submitted and approved prior to the start of any project. Final inspection requests must be received within 30 days of roof completion, and all warranties must be executed within 90 days of roof completion. Any warranty issued by Canadian General Tower Ltd. is contingent upon the accuracy and completeness of the information provided in the warranty application, roof drawing, and pre-job survey.

ELIGIBLE CONTRACTOR SIGNATURE (MUST BE AN OFFICER OF THE COMPANY)

BY _____ Title _____ Date _____

PRE-JOB SURVEY

Goliath Limited Membrane and NDL System Warranties are only valid when components are installed according to manufacturers' specifications. Always refer to Goliath Application Guidelines for additional information. If specifications were written for this project, please submit one copy with this application

ROOF MEMBRANE:	PVC	50	60	80	Minimum of 60-mil membrane is required for 20-year warranties
SYSTEM TYPE	Fully Adhered	Ballasted	Mechanically Attached	Induction Welded	
ROOF SYSTEM	New Roof	Re-Roof (Tear Off)	Recover (Over Existing)		
BUILDING TYPE	Commercial	Public/Government	School	Worship	Healthcare
	Institutional	Industrial	Funeral	Residential(10 year Membrane Only Warranty ONLY)	
BUILDING HEIGHT:	_____ft.		NUMBER OF LEVELS:	_____	
PARAPET HEIGHTS:	North_____ft.	South_____ft.	East_____ft.	West_____ft.	(show on roof plan)
ACCESS TO ROOF:	Roof Hatch	Staircase/door	Ladder needed	Ladder on site	Lift required

Arrangements must be made with building owner to provide access.

Does this roof have multiple deck types? Yes No

PROJECT START DATE: _____ **PROJECTED/ACTUAL COMPLETION DATE:** _____



If you are completing this application for a "Limited membrane Only" warranty, please stop here. For all other types of warranties, please continue.



DRAINAGE: Slope per ft. _____ Positive Drainage? Yes No

EXISTING ROOF: (Check All Appropriate) Skip if New Construction or Roof Membrane is removed

Roof Type	Asphalt	Modified	Cold Process	Spray Foam (Must be removed)	
	Coal Tar Pitch	Age of CTP: _____	Resaturated within last 10 years?	Yes	No
	TPO	PVC	EPDM	Other _____	
Surface:	Smooth	Stone	Granules	Gravel	Was the Roof Gravel Broomed?

EXISTING INSULATION: Skip if New Construction or Roof Insulation is removed

Was a Moisture Survey Performed Yes No Type of Survey: _____

Core Samples Taken? Yes No **ALL WET INSULATION MUST BE REMOVED FOR WARRANTY**

ROOF INSULATION: Indicate type, thickness, and whether insulation is new or is being re-used.

Overlayment/Cover Board: Size: 4' x 4' 4' x 8'

HDISO - Dens Deck - Other: _____ Thickness _____" Manufacturer: _____

Insulation: New Existing Type: Flat Tapered Size: 4' x 4' 4' x 8'

HDISO - ISO - ISO - Other: _____ Thickness: _____" Manufacturer: _____

Insulation: New Existing Type: Tapered Size: 4' x 4' 4' x 8'

HDISO - ISO - EPS - Other: _____ Thickness: _____" Manufacturer: _____

Vapor Barrier Type: _____ Thermal Barrier: _____

SlipSheet: Separation Sheet Other: _____

PRE-JOB SURVEY

ROOF DECK TYPE: (List Thickness or Gauge) Fastener tests are required for all Non-FM deck types

Steel: _____ Gauge Wood Planking: _____" Thick Concrete: _____" Thick
Plywood: _____" Thick Gypsum: _____" Thick Tectum: _____" Thick
Insulating Concrete installed over: Steel: _____ Gauge Concrete Other: _____
Oriented Strand Board: _____" Thick Other: _____

INSULATION ATTACHMENT

Fasteners: DP-12 HD-14 HD-15 Brand: SFS Other: _____
Fasteners installed per board - Board Size: 4' x 4' 4' x 8'
Field: _____ Perimeter: _____ Corner: _____

H.B. Fuller Construction Adhesive

Contractor confirms that the crew using H.B. Fuller Millennium set on this project is properly trained in handling, storage, and use. H.B. Fuller Applicator # _____

Contractor requires job start-up assistance and training on the proper use of H.B. Fuller Millennium set before this project starts.

Project or roof has been damaged by high winds - Attach explanation

Project distance from Coast Line > 50 km km _____

Adhesive Pattern Field – 12" oc Perimeter – 12" oc Corner – 9" oc
Field – 12" oc Perimeter – 9" oc Corner – 6" oc
Other Field _____"oc Perimeter _____"oc Corner _____"oc

MEMBRANE FASTENERS (MECHANICALLY ATTACHED SYSTEMS ONLY)

ALL MECHANICALLY ATTACHED SYSTEMS REQUIRE THE USE SFS HEAVY DUTY, #14 FASTENERS AS A MINIMUM. HEAVY DUTY, #15 FASTENERS ARE REQUIRED FOR FLORIDA AND FM APPROVALS.

Fasteners Type: HD-14 HD-15 Fastener Length: _____
PVC Sheet Width: 36" 72" Half Sheets: -1 - 2 - _____
Fastener Spacing in Seam: 6" 12"

FASTENER / ADHESIVE PULL TESTS

Was a pull out test conducted? Yes No Submit copy of test to Goliath Technical Department

Fasteners Tested: DP-12 HD-14 HD-15 Other: _____
If yes, number of test pulls: _____ High Value: _____ Low Value: _____

Adhesive Tested: H.B. Fuller Other: _____
If yes, number of test pulls: _____ High Value: _____ Low Value: _____

MEMBRANE ADHESIVES (FULLY ADHERED SYSTEMS ONLY)

What Type of Adhesive was used for the field sheets: Solvent Based Water Based

APPROVALS

Does this project require compliance with Factory Mutual (FM)? Yes No If "yes": FM 1- _____

Does this project require compliance with CSA A123.21? Yes No

Does this project require compliance with Underwriters Laboratory (UL)? Yes No

If "yes", please select the appropriate rated needed Class A Class B Class C

Does this project require compliance with Florida NOA? Yes No

