

PLUMBING / HEATING / AIR CONDITIONING CONTRACTORS SUPPLEMENTAL APPLICATION

This Supplemental Application along with all other requested Donegal Insurance Group Applications and/or ACORD Applications constitute the Application for Insurance.

A. APPLICANT INFORMATION

Applicant Name ¹ :	Web Site Address:
Quote/Policy Number:	Date Quote Needed:
Agency Name and Number:	Effective Date:
¹ Whenever used in this Application the term "Applicant" includes all firm names tradin	names 'Doing Business As' (DBA) names and if incorporated

the Parent Corporation and all of its subsidiaries, unless stated to the contrary in the Remarks section of this Application.

B. GENERAL INFORMATION

1. Describe the operation by providing the percent of total operations resulting from each item listed under the five groups below.

a.)	Residential:	%	b.)	Sales (Retail/Wholesale):	%
	Commercial:	%		Installation-New Construction:	%
	Industrial:	%		Installation-Existing Building:	%
	Institutional:	%		Repair/Service:	%
c.)	Plumbing:	%		Sheet Metal:	%
	A/C:	%		Electrical:	%
	Refrigeration:	%		Heating:	%
	Water Treatment:	%		Building Automation Systems:	%
	Process Piping:	%		Other*:	%
	Septic Tank Installation:	%			
	Septic Tank Cleaning:	%			
d.)	Hot Water:	%		Natural Gas:	%
	Hot Air:	%		Electric:	%
	Heat Pump:	%		Coal:	%
	Steam:	%		Wood*:	%
	Oil:	%		Solar:	%
	LP Gas*:	%			
	* Describe:				
e.)	Operating as a Prime Contractor:	%			
	Operating as a Sub-Contractor:	%			
Nu	mber of licensed master plumbers:				
	y sales/installation/repair of high pressure or i erate greater than 15 psi for steam and 30 psi			lers that	🗌 No
An	y gas, sewer or water main lateral connection	work?		Yes	🗌 No
An	y gas, sewer or water main work in streets?			🗌 Yes	🗌 No
De	scribe:				

2. 3.

4. 5.

6.	a.	Is applicant required to provide the <i>Additional Insured-Completed Operations</i> endorsement for any tract homebuilder?	🗌 Yes	□ No
	b.	Please list tract homebuilders that applicant performs work for:		
	υ.			
7.	An	y automatic sprinkler or extinguishing system work?	🗌 Yes	🗌 No
8.	-	y duct and vent cleaning services provided?	 Yes	 □ No
9.	-	y specialty systems installed (i.e., hospital, pollution)?	☐ Yes	□ No
	-	24 hour emergency service provided?		
		you provide or advertise services to reduce or mitigate radon levels?	☐ Yes	
		es, are you state certified for radon mitigation?		□ N/A
12	•	Il you work with ammonia gas?		
12.		es, in what capacity do you work with ammonia (explain in detail the type of work performed)		
	,			
	a.	Number of employees who can do this type of work?		
	b.	Percentage of overall work that has exposure to ammonia?		
	c.	If yes above, please explain PPE requirements:		
		i. Respirator program?		
		ii. Confined space program?		
		iii. Air monitoring equipment?		
	d.	Do you have an ammonia release plan?	🗌 Yes	🗌 No
13.	Do	es the applicant work six feet or more above lower levels?	🗌 Yes	🗌 No
	a.	Please check fall protection methods that are used:		
		Personal Fall Arrest Systems	🗌 Yes	🗌 No
		Safety Nets	🗌 Yes	🗌 No
		Guard Rails	🗌 Yes	🗌 No
		Other:		
	b.	Is there a written fall protection program?	🗌 Yes	🗌 No
	c.	Is there documented training for employees?	🗌 Yes	🗌 No
14.	Do	es applicant subcontract out any work?	🗌 Yes	🗌 No
	lf y	ves, indicate:		
	a.	Operations performed by subcontractor(s):		
	b.	Total cost of subcontracted work past year:		
	c.	Are certificates of insurance obtained from all subcontractors?	🗌 Yes	🗌 No
	d.	Do any subcontractors carry coverages or limits less than the applicant's?	🗌 Yes	🗌 No
15.	An	y excavation?	🗌 Yes	🗌 No
	lf y	es, complete the following:		
	a.	Is the appropriate Public Utility Inquiry Phone Number called prior to digging		
		in order to locate underground utility lines?	🗌 Yes	🗌 No
	b.	Are records kept of the inquiry and visual evidence of the markings?	🗌 Yes	🗌 No
	C.	Are excavations marked and guarded at the end of each day?	🗌 Yes	🗌 No
	d.	Is there ever excavation or work done in trenches below four feet deep?	🗌 Yes	🗌 No
		If yes, are OSHA guidelines followed for all excavations or trenches below four feet deep		
		in which employees could potentially be exposed to cave-ins?	🗌 Yes	🗌 No
		Please check trenching risk controls that are used: Sloping or Benching	🗌 Yes	🗌 No
		Shoring or Bracing	🗌 Yes	🗌 No
		Shield Placement	🗌 Yes	🗌 No
		Use of Competent Person	🗌 Yes	🗌 No
	e.	What is the maximum depth of excavation?ft.		

16.	Check any loss prevention controls in place:		
	Safety committee		
	Posted physicians panels		
	Light duty return to work program		
	Written safety program		
	"Tool Box" safety talks		
	Other (Describe):		
17.	List largest jobs in progress.		
	Customer Name	Location/Description	Cost
a.			
b.			
c.			
18.	List largest jobs completed within the past year.		
	Customer Name	Location/Description	Cost
a.			
b.			
c.			

REMARKS: