# **Commercial Insurance Supplemental**

Advisor:				
			FEIN:	
Dba:			Years in Busine	ess:
Dhysical Address:			Stato	7in:
Priysical Address:			State:	Zip:
Mailing Address:			State:	Zip:
County:	Business Website: _			
Contact Name:		Phone:		
Email:				
Owners/Partners/Officers				
Name	Title	% Ownership	Duties	
				1

**Business Description:** 

#### **General Information**

1)	Gross Annualized Revenue: \$	
2)	Number of Full Time Employees: Number of Part Time Employe	es:
3)	Employee's Payroll: \$	
4)	Does applicant have any operations or ownership interest in any other company?	Yes No
5)	List the states where you currently operate, plan to operate or have operated in th	e past:
6)	years?	<u> </u>
	a. If yes, please provide details:	
7)	Is there any current or past involvement with a wrap-up/OCIP?	Yes No
8)	Does applicant lease or loan equipment to others?	Yes No
9)	Is applicant a member of any trade association?  a. If yes, list name(s):	Yes No
10)	O) Do you use subcontractors?  (If yes, please complete questions a-i)  a. Percentage of work subcontracted%	Yes No
	b. Type of work subcontracted:	
	c. Are subcontractors required to carry primary insurance limits equal to or go than those of the applicant?	reater Yes No
	d. Do you require subcontractors to be bonded?	Yes No
	e. Do all subcontractors provide Certificates of Insurance?	Yes No
	f. Is applicant named as Additional Insured on Certificates of Insurance?	Yes No
	g. Do subcontractors hold applicant harmless in contract?	Yes No

h. Is there a Diary System in plac Insurance?	e to track e	expiration dates of Certificates of	Yes No
i. Do you use a sub-contract agr	eement? (I	f yes, please upload a copy)	Yes No
11) What percentage of your work is done a. General contractor:% b. Subcontractor:%			
12) Do you work as a construction manage	er?		Yes No
13) List the percentage of work completed			
Commercial	%		%
Residential (including apartments, condominiums, hotels, etc.)	%	Remodeling	%
Industrial	%	Servicing/Repair	%
Single Family	%	<i>3.</i> 1	
b. Are managers and employee	s required	to attend?	Yes No
15) Does applicant hold safety meetings? a. How often?			
c. Are attendance records kept			
			Yes No

### **Concrete Contractors Supplemental**

oplica	ant/Insured:		
If a	applicant performs construction work involving any of the following, please give percent	ages be	ow.
	Airport runway or warming apron construction or repair		%
	Asphalt and blacktop work		%
	Bridge or elevated highway		%
	Caisson or dam work		%
	Concrete pouring for foundations		%
	Concrete pumping operations		%
	Development site preparation (including rough and finish grading)		%
	Foundation design		%
	Foundation excavation		%
	Foundation form construction		%
	Foundation pier drilling		%
	Industrial & chemical waste collection or sedimentation pond construction		%
	Masonry construction		%
	Plastering or Stucco Operations		%
	Pre-stressed structural concrete		%
	Ready-mix operations, concrete or cement hauling for others		%
	Retaining wall construction		%
	Sand and gravel hauling for others		%
	Site preparation (including rough and finish grading)		%
	Soil compaction		%
	Soil stabilization		%
	Street or road construction		%
	Stucco work (including EIFS)		%
	Subway or tunnel construction		%
	Swimming pool construction		%
	Tilt-slab or tilt-up work in excess of 50 feet in height		%
Do	es the insured contact locate services and/or the area utility owners prior to all excavat	ion work	to locate
un	derground hazards?	Yes	No
Do	es the insured keep records of calls and diary of re-locates?	Yes	No
Wl	nat locate services do you use to identify underground exposures?		

### **Excavation Supplemental**

Арр	olicant/Insured:			
1.	List the percentage of work the applicant has done or plans to do in the following categories.  Grading of Land		%	
	Excavation Work		%	
	Landscape Work		%	
	Sewer and Water Construction		%	
	Street and Road Construction		%	
	Landfill Construction	-	%	
	Underground Tank Removal		%	
	Irrigation or Drainage System Construction		%	
2.	Is the applicant involved in any of the following operations?			
	Flood control prevention work	Yes		No
	Garbage or refuse dumps	Yes		No
	Hauling underground storage tanks or contaminated soil	Yes		No
	Landfill operations, construction or closure operations  Local trucking for hire	Yes		No No
	On-site waste treatment	Yes Yes		No
	Operations conducted in an oil field	Yes		No
	Levee or breakwater construction	Yes		No
	Pile driving for structure foundation	Yes	_	No
	Telephone, telegraph or cable line construction involving overhead exposures	Yes		No
	Underground storage tank removal	Yes		No
	Equipment rental with operator	Yes		No
	Equipment rental without operator	Yes		No
	Nighttime operations	Yes		No
	Site preparation	Yes		No
	Soil compaction	Yes	_	No
	Soil stabilization	Yes		No
	Concrete pouring for foundations  Foundation design	Yes Yes		No No
	Foundation design Foundation form construction	Yes		No
	Foundation pier hole drilling	Yes		No
)	Does the applicant keep records of calls and diary of re-locates?	Yes		No
3.	Does the applicant keep records of calls and diary of re-locates?	res [		INO
4.	What locate services do you use to identify underground exposures?			
5.	Does applicant use either still or video cameras to document locate lines prior to digging?	Yes		No

6.	List any additional steps the applicant uses to avoid underground hazards:				
7.	What measures are taken to protect the general public from the applicant's activities?				
8.	Is the applicant responsible for having a surveyor inspect the land prior to performing Yes No work for a client?				
9.	What is the average experience level of equipment operators? Years  (Average years of experience per individual operator)				
10.	How does the applicant verify that the land has been graded properly:				
11.	Is construction equipment transported by the applicant to the work sites with company vehicles or are public carriers used?  Company Vehicles  Public Carriers  Both				

# Utility, Water/Sewer Supplemental

Арр	licant/Insured:				
1.	List the percentage of work the applicant has done or plans to do in the following categorie	S.			
	Excavation			%	
	Conduit construction for cables and wires			%	
	Gas mains or connections construction			%	
	Telephone, telegraph or cable television line construction (underground only)			%	
	Water mains or connections construction			%	
	Utility line inspections and crack sealing operations			%	
	Sewer/manhole rehabilitation			%	
2.	Is the applicant involved in any of the following operations?				
	Flood prevention work		Yes		No
	Garbage or refuse dumps		Yes		No
	Hauling underground storage tanks or contaminated soil		Yes		No
	Landfill operations, construction or closure operations		Yes		No
	Local trucking for hire		Yes		No
	On-site waste treatment		Yes		No
	Operations conducted in an oil or natural gas producing field		Yes		No
	Septic systems installation, service or repair		Yes		No
	Underground storage tank removal		Yes		No
	Utility locating companies		Yes		No
	Equipment rental with or without operator		Yes		No
	Nighttime operations		Yes		No
	Waste or waste water treatment plant construction, including piping work		Yes		No
	Site Preparation		Yes		No
	Soil compaction		Yes		No
	Soil stabilization		Yes		No
	Concrete pouring for foundations		Yes		No
	Foundation pier hole drilling		Yes		No
	Foundation design		Yes		No
	Foundation form construction		Yes		No
	Foundation excavation		Yes		No
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3.	Does the insured keep records of calls and diary of re-locates?		Yes		No
	What locate services do you use to identify underground exposures?				
j.	Does insured use either still or video cameras to document locate lines prior to digging?		Yes		No

6.	List any additional steps the insured uses to avoid underground hazards:
7.	List the type of traffice control device used:
8.	Is 24-hour emergency repair service provided?  Yes No
9.	Has the applicant ever caused an interruption of utility service?  What utility service?  How long was the duration of the outage? (hours)  What was the cause and cost of the loss?
10.	List the type of trench collapse protection used:

# Supplemental – Mechanical, Air Conditioning and Plumbing

1. Provide the percentage of work the applicant has done or plans to do in the following categories:  HVAC Plumbing Process Piping Sheet Metal Refrigeration  2. Provide the percentage of work performed by the applicant in the following categories:	Appl	icant/Insured:						
Plumbing Process Piping Sheet Metal Refrigeration  2. Provide the percentage of work performed by the applicant in the following categories:	1. I	Provide the percentage of work the applicant	has done	or pla	ns to do in the f	following catego	ries:	
Plumbing Process Piping Sheet Metal Refrigeration  2. Provide the percentage of work performed by the applicant in the following categories:		HVAC						%
Sheet Metal Refrigeration  2. Provide the percentage of work performed by the applicant in the following categories:								%
Refrigeration  2. Provide the percentage of work performed by the applicant in the following categories:		_						%
2. Provide the percentage of work performed by the applicant in the following categories:    Wear   Retrofit   Maintena		Sheet Metal						%
W New   Construction   Rehabilitation   Maintena		Refrigeration						%
Office Buildings School Buildings Hospitals Industrial & Manufacturing Commercial Buildings (retail, distribution bldg, etc.)  3. Provide the percentage of process piping work the applicant performs in the following industries:  Commercial plumbing/sewer	2. 1	Provide the percentage of work performed by	y the appli	cant ir	the following o	categories:		
Office Buildings School Buildings Hospitals Industrial & Manufacturing Commercial Buildings (retail, distribution bldg, etc.)  3. Provide the percentage of process piping work the applicant performs in the following industries:  Commercial plumbing/sewer					% New	% Retrofit/	% Serv	rice &
School Buildings Hospitals Industrial & Manufacturing Commercial Buildings (retail, distribution bldg, etc.)  3. Provide the percentage of process piping work the applicant performs in the following industries:  Commercial plumbing/sewer					Construction	Rehabilitation	Mainte	nance
Hospitals   Industrial & Manufacturing   Commercial Buildings (retail, distribution bldg, etc.)		Office Buildings						
Industrial & Manufacturing Commercial Buildings (retail, distribution bldg, etc.)  3. Provide the percentage of process piping work the applicant performs in the following industries:  Commercial plumbing/sewer Prisons Prisons Pharmaceutical Pharmaceutical Semiconductor manufacturing Meneral industrial (printing, chilled Water, compressed air, firewater) Petrochemical/oil refineries  Mastewater treatment plants Other:  4. Provide the percentage for each type of work the applicant has done or plans to do in the following categories:  Ammonia Refrigeration System Installation/Maintenance/Repair High Pressure Boiler Inspection/Maintenance/Repair Liquefied Petroleum Gas (LPG) Systems Installation/Service/Repair Machinery/Equipment Installation or Repair (Millwright) Roofing/Siding/Decking work Solar Energy work Piping Insulation work Industrial Furnace work		School Buildings						
Commercial Buildings (retail, distribution bldg, etc.)  3. Provide the percentage of process piping work the applicant performs in the following industries:  Commercial plumbing/sewer Prisons Seel mills Food/beverage processing Pharmaceutical Semiconductor manufacturing General industrial (printing, chilled water, compressed air, firewater) Petrochemical/oil refineries  Mastewater treatment plants Petrochemical/oil refineries  Ammonia Refrigeration System Installation/Maintenance/Repair High Pressure Boiler Inspection/Maintenance/Repair Liquefied Petroleum Gas (LPG) Systems Installation/Service/Repair Machinery/Equipment Installation or Repair (Millwright) Roofing/Siding/Decking work Solar Energy work Piping Insulation work Industrial Furnace work		Hospitals						
3. Provide the percentage of process piping work the applicant performs in the following industries:  Commercial plumbing/sewer		Industrial & Manufacturing						
Commercial plumbing/sewer		Commercial Buildings (retail, distribution	n bldg, etc	.)				
Food/beverage processing	3. 1	Commercial plumbing/sewer	%	Au	tomotive Manu	_	ries: 	<u>%</u> %
Pharmaceutical		<del>-</del>				l/gas manufactu	ring	<del>%</del>
Semiconductor manufacturing							g	<del>//</del>
General industrial (printing, chilled water, compressed air, firewater)		<del></del>			-			<del>//</del>
water, compressed air, firewater) Petrochemical/oil refineries  Mastewater treatment plants Other:  4. Provide the percentage for each type of work the applicant has done or plans to do in the following categories:  Ammonia Refrigeration System Installation/Maintenance/Repair High Pressure Boiler Inspection/Maintenance/Repair Liquefied Petroleum Gas (LPG) Systems Installation/Service/Repair Machinery/Equipment Installation or Repair (Millwright) Roofing/Siding/Decking work Solar Energy work Piping Insulation work Industrial Furnace work				110	opital & medica	r gas systems		70
Petrochemical/oil refineries		•	%	Wa	stewater treatr	ment plants		%
4. Provide the percentage for each type of work the applicant has done or plans to do in the following categories:  Ammonia Refrigeration System Installation/Maintenance/Repair High Pressure Boiler Inspection/Maintenance/Repair Liquefied Petroleum Gas (LPG) Systems Installation/Service/Repair Machinery/Equipment Installation or Repair (Millwright) Roofing/Siding/Decking work Solar Energy work Piping Insulation work Industrial Furnace work						<b>,</b>		%
		Ammonia Refrigeration System Installation High Pressure Boiler Inspection/Mainter Liquefied Petroleum Gas (LPG) Systems Machinery/Equipment Installation or Re Roofing/Siding/Decking work Solar Energy work Piping Insulation work	ion/Maintonance/Rep	enanco air n/Serv	e/Repair ice/Repair	s to do in the foll	owing	% % % % % %
Sheet Metal Installation		Industrial Furnace work						%
		Sheet Metal Installation						%

Fire Sprinkler/Suppression Underground Utility work Fabrication of Architectural sheet metal Fabrication of Industrial sheet metal Fabrication of Kitchen equipment Fabrication of other steel products Fire Sprinkler/Suppression Underground Utility work Septic Tank Installation/Service/Repair	% % % % % % % %
5. Does the applicant offer 24-hour emergency repair service? Yes No	

# Supplemental – Street, Road and Bridge Contractors

Ар	plicant/Insured:		
1.	Provide the percentage of work the applicant has done or plans to do in the followers.	wing categories:	
	Street/road construction or reconstruction, including clearing of right-of-wa Excavation, filing or grading (i.e., site preparation) Street/road paving, repaving or surfacing, including street/road striping Bridge or elevated highway construction – iron/steel or concrete Asphalt works	<b>y</b>	% % % %
2.	Does the application contact locate services and the area utility owners that are all excavation work?	not locate service	s prior to
3.	Does the applicant keep records of calls and diary for re-locates?	Yes	No
4.	What locate service is used to identify underground hazards?		
5.	Does the applicant use either still or video cameras to document locate lines priodigging?	r to Yes	No
6.	What additional steps are taken to avoid underground hazards?		
7.	Is the applicant involved in any of the following operations?		
	Flood control prevention Garbage or refuse dumps Guardrail installation Hauling underground storage tanks or contaminated soil Landfill operations, construction or closure operations Levee or breakwater construction On-site waste treatment Pile driving for structure foundation Telephone or cable line construction involving overhead exposures Underground storage tank removal Equipment rental with operator Equipment rental without operator Nighttime operations Waste treatment plant construction Site preparation	Yes	No N

	Soil compaction Soil stabilization	Yes No
	Concrete pouring for foundations  Foundation design  Foundation form construction	Yes No Yes No Yes No
	Foundation pier hole drilling	Yes No
8.	Describe the qualifications for heavy equipment operators:	
9.	When performing overhead operations or using tall equipment, is the power company consulted when de-energizing overhead lines?	Yes No
10.	Is there a formal job site traffic control program which provides instruction for puse of sign, signals, barricades, lighting, flaggers and worker protection?	roper Yes No
11.	Is there a safety incentive program? If yes, please describe.	Yes No
12.	Describe the maintenance of heavy equipment:	
13.	Is oil and debris regularly removed by washing equipment?	Yes No
14.	When equipment is not in use, how is it secured and protected from theft and v	andalism?
15.	Are all backing alarms in place and operating on mobile equipment?	Yes No

# **Roofing Contractors Supplemental**

Ap	olicant/Insured:					
1.	List percentages of work the applican	t has done or p	olans to do i	n the following cat	egories.	
	Residential:					
	Pitched Roofs			% Remodel		
	Flat Roofs	9	% New	% Remodel	% Service/Re	epair
	Commercial:					
	Pitched Roofs	9	% New	% Remodel	% Service/Re	epair
	Flat Roofs	9	% New	% Remodel	% Service/Re	epair
2.	Select the type of roofing work done	and provide pe	ercentages.			
	Residential:					
	Hot Tar	<u></u>	Tile			%
	Shingles	<u></u>	Slate			%
	Metal	%	Single	Ply		%
	Other (describe)	<u></u> %				
	Commercial:					
	Hot Tar	%	Tile			%
	Shingles	%	PVC		•	%
	Metal	%	Single	Ply		%
	Built Up	%	CPDM			%
	Other (describe)	%				
3.	If Hot Tar or Torch work is used, expla	ain the process	and what s	afety precautions a	are in place:	
		·			·	
4.	What is the average height of building	gs the applican	it works on?			(Stories)
5.	What is the heighest building the app	licant will worl	k on?	(Sto	ries)	
6.	Where is trash/waste/scraps disposed	d?				
	List any roofing/builder associations i					

Select how r	naterials are transported on to the roof.
Ladder	Pulley
Hoist	Crane
Otherm	
Other:	
	nings in the roof protected overnight and when inclement weather occures?  Waterproof Plywood  Never leave openings

**SUBMIT FORM VIA EMAIL**