

FIRE SPRINKLER CONTRACTORS SUPPLEMENT

(Complete in addition to ACORD Application)

Pro	oposed First Named I	nsured & Other Na	med Insured(s):							
Location Address Street City			City	County	ZIP Co	ZIP Code				
Sta	ate Sprinkler License	#:			State Licens	se Not Requ	uired			
вι	ISINESS INFORMAT	TION								
1.	Website:									
2.	Do you conduct bus	siness under any of	ther Names? Yes	☐ No If Ye	es, complete the	following:				
	Name	9	Percent Owned	Operat	ions	Rec	eipts ⁹	%		
3.	Do you have any ot	her locations?	Yes No If yes, li	st location addres	sses:					
				_						
4.	Business Owner(s)				(s) of Ownership	р				
				%						
_	Niversia an af versus in	h		%						
5. 6	Number of years in Experience detail:	Total # of Years	above name:	Describe Prior E	Evnorionos					
6.		Total # Of Tears		Describe Prior E	Experience					
	Owner Manager									
7.	Manager Has the Applicant/Owner operated under any other name within the last ten (10) years or does the Applicant/Owner									
•	currently own any other entities and/or operate any other businesses? Yes No If Yes:									
	a. Name:									
	b. Describe operations:									
	c. Is the entity/bus									
			General Liability insurar	nce in place for th	eir operations?	Yes	☐ No)		
8.	Total # of Employee	es: T	otal # of F/T Employee	es:	Total # of P/T E	mployees:				
SU	BCONTRACTORS	·		<u>.</u>						
Do	you use Subcontrac	tors? Yes	No If Yes:							
1.	Percentage of your	total operations su	bcontracted to others:	%						
2.	Annual subcontract	ed costs: \$								
3.	Type of work subco	ntracted to others:								
4. Do you obtain Certificates of Insurance from each subcontractor evidencing General Liab						nd '	Yes	No		
	Workers Compensa	tion Limits equal to	o, or greater than, your o	own General Liab	ility and Workers	3				
	Compensation Limi	ts?								
5.	Do you require all s Insured?	ubcontractors to ac	dd you onto their Genera	al Liability policy	as an Additional					
6.		ubcontractors to co	ontractually hold you ha	rmless?						
7.	• •		n file for a minimum of 5				\Box			
8.		•	ntractor, that all applical	•	ıp-to-date?					

		IPTION OF O			-4- 4	-1-4-	in a d fue as the a fall a					
1.					ate the income obtained from the following							
	Operations			Client Base			Systems					
	New Installation %			Commercial %			Wet Sy			%		
		rofit (vacant)		%	Institutional			%	Dry Sy			%
		rofit (occupied	d)	%	Apartments			%		cal Syster	ms	%
		sign		%	Single Family			%	Alarms			%
		vice/Repair		%	Condos/Trad			%	Extingu			%
	Insp	pection		%	Condos-Con	nmerc		%	Specia	l Hazard		%
	_		Total	100%			Total 100)%			Total	100%
	b.	How much w	as completed	•	0.11		0/ /40					
		Applicant:		%	Others:	-11	,	10%	total)			
	C.	indicate amo	I	one by y	ou or a subco		or:				Cubaan	
	Doc	nian.	You		Subcontrac	tor	Floatrical	Φ.	Yo	u	Subcon	itractor
	Des		\$		\$		Electrical	\$			\$	
		derground	\$		\$		Plumbing	\$			\$	
	Fac	rication	\$		\$		Other	\$			\$	
	d.				subcontractor:	\$						
2.	a.		ng Fire Pumps		%							
	b.	Special Haza	l .		%	1	s/Chemical:		%	Other:		%
		If gas/chemi	cal work is do	ne, des	cribe systems	instal	led:					
3.	e. a.	more than 14 multi-family h facility of mor Sample of cu	ved (past, pre single family ousing, reside e than 14 resi rrent jobs:	esent or inhouses ential co	intended future in the same tra indominium, re units?	act or	% ew construction or residential subdivis tial apartment, or a	ion;	or	of		
	b.	List 6 jobs co	mpietea withii	n the las	si year.							
		1) 2)										
		3)										
		5)										
		5) 6)										
1	Hav		iohe heen in (chemica	l plants refine	rios r	nuclear power plant	e or	eimilar h	azardoue	occupancie	ne?
4. 5.	type of th	Yes	No If yes, s, total square done.	attach a	a list of all jobs	done drev	e, year, name and c	occup	oancy, c	ontract c	ost, system	installed,
J .		IIIO 100 0 1	plo dila i iike i	<u> </u>			Last 12 Months		Year P	rior	2 Years	s Prior
	Fet	. Annual Rece	ints	\$		\$	Last 12 MOHUIS	\$	i edi P		\$ 7 tears	3 1 1 I I I
				\$ \$		φ \$		\$			<u>φ</u> \$	
				\$ \$		\$		\$			\$ \$	
							<u>Ψ</u> \$					

GE	NER	RAL BUSINESS P	PRACTICES								
1.	a.										
		Check the following if records include: Dates Type of Work Performed Mat									
			n the System	is Activate	ed						
	b.	Describe proced	lure and documentation	for turning	the system over to the						
		for system opera	•	•							
	c.	Describe how dis									
								Yes	No		
	d.	Do you use the N	NFPA 13 2002 Version o	f the above	e and underground test	certificates	s?				
2.	a.	Length of time re	ecords are retained:								
		If less than 10 ye	ears, are you willing to ex	tend to 10	years?						
	b.	Are duplicate red	cords kept at another loo	ation?							
	c.	Do you use elec	tronic field inspection sy	stems?							
3.	Are	you currently inv	olved in any wrap-up pr	ograms (o	wner-controlled [OCIP]	or					
	cor	ntractor-controlled	d insurance programs [C	CIP])?							
4.	Ind	icate type of train	ing programs required:								
	Off	ice Personnel									
	Des	signers									
	Sal	es									
	Field										
5.		Do employees participate in any professional organizations:									
	Ш	NFPA S	SFPE NFSA	AI	FSA Other:						
6.	Do	you have any current contracts in effect that hold another party harmless for their negligent acts?									
		Yes No I	f yes, describe:								
DE	SIG	IGN AND/OR SHOP DRAWINGS a. Are shop drawings for sprinkler systems prepared by you? Yes No									
1.	a.	•			by you?	No					
	b.	Percent of all design done in-house: %									
	c.	Describe how drawings are checked for compliance with the engineering specifications and local building and life									
		safety codes.									
_	_				<i>.</i>						
2.			y NICET or Experienced	_	_		all a site of a site of	116 6	_		
	a.	List the name(s)	of individual(s) on your	stair who d		I	dicate their qu	Jaimcation	ıs.		
			Name		NICET Level		Years Desi	gn Experi	ence		
3.	De	sign work done by		Yes	No						
	a.	Is there a licensed and/or registered PE on staff?									
		If yes, does the PE do any stamping or sealing?									
	b.	·									
	c.										
		Name(s):									
	_										
	d.	-	or the individual PE on yo	our staff ca	rry separate profession	al liability					
_		coverage? Limit	t carried: \$								

	•	Does the PE do any engineering work on your behalf for projects where you have no	Yes	No						
	e.	construction activities?								
		If yes, explain:								
	f.	Does the PE do any non-fire sprinkler engineering work?								
		If yes, explain:								
4.	Are	outside firms subcontracted by you for the design/engineering work?								
	If yes, %									
	a. Are certificates of Professional Liability required from this design subcontractor?									
	Limits: \$									
	b. Are NICET Level III or IV Certified employees used? Level:									
	c.	Does outside firm have a PE on staff?								
5.	a.	Changes to drawings/specifications approved by:								
	b.	Does your management (job foreman) approve any changes to drawings/specifications?								
		If yes, describe changes in design the foreman is permitted to make:								
INS	STAL	LATION PRACTICES								
1.	Des	scribe exactly the procedures when a system has to be shut down overnight or when a system im	pairment is							
	fou	nd.								
2.	Indi	cate who walks the final pipe installation prior to testing or activation:								
3.	Des	scribe how the field supervisor assures quality (checklists, daily visits, etc.):								
4.	Indi	cate who at your firm verifies, at completion of the job, that all work complies with NFPA Standard	ds and local							
	coc	les:								
5.	Hov	v is the system checked for tightness before final pressure test: Blow Back Air Press	sure							
	Ш	Water Pressure								
6.	If re	etrofit or service work is done, complete the following:								
	a. Measures used to protect the contents in occupied buildings:									
	b. Indicate how you protect their workers from exposure to asbestos:									
		De ich war ande industrial and an action along a librarian for an action for a large and a constant and a const								
	C.	Do job proposals include an asbestos clause, allowing for removal of asbestos prior to work cor Yes No	npietion?							
7	Llo		%							
7.		derground work for your installation jobs: Usubcontract out Owner contracts for this Your employees do the excavation	% %							
CP		VORK	/0							
1.		proximate percent of jobs using CPVC pipe: %								
2.		ars' experience installing CPVC piping:								
 3.	, , , , ,									
4.										
5.										
6.		all tools used specifically designed for use with plastic pipe and fittings? Yes No								
7.		e times for pipe sizes:								
	3/4	1 1/4" & 1 1/2" 2 1/2" & 3"								
	1"	2"								
8.	Are	cure times adjusted for: Temperature?								
		Humidity? Yes No								
		Angle cut of pipe?								

a	Type of	testing performe	ed on new CPVC Syste	ems.			
٥.		er Only		Air and Water			
10		ystems are pres	,	PSI			
			VC Pipe manufactured		Yes No	If Yes:	
	-	v long have you	-	by 11017102101			
		you currently us		0			
12	•		any claims or occurren		involving fire suppre	esion systems whi	ich utilize
12.	CPVC?	Yes N	•	ces for arry work	involving me suppre	SSION SYSTEMS WIN	ich dillize
10				v (Bayanua [‡] ar	Paraantaga 9/1		TOTAL
13.		tional CPVC	olume Per Occupanc		Residential CP	VC = CPVC	Sales/Revenue
		hotels, hospitals)	(offices, me		(apartments, hous		(Past Year)
	\$		\$		\$	\$	
CP	VC TRAI	NING AND CER	RTIFICATION	l		· ·	
							Yes No
1.	Are fitter	rs trained and ce	ertified in CPVC work?				
2.			nployee CPVC training	and certificates?			
2. 3.			d fitters permitted to ins				
3. 4.	-		ram/Certification:	stan Or VO:			
т. 5.			certified CPVC fitters:				
J.	INGITIDE	or trained and c	certified of volitiers.				
					DV 0 VV 0 DV		
			SIAI	EMENT OF C	PVC WORK		
١.	THE CO		MED ON BACE 1 (SE TUIS SUBI	DI EMENT LIEDE	DV ACREES T	O ADUEDE
			MED ON PAGE 1 (
			URER'S RECOMN SE OF CPVC PIPIN		E IIWES FOR A	LL JOBS AND	WORK
l '	INVOLV	ind iiiL 00		.			
	nsured's	Signature:			Date:		
AL	ARMS - C	Complete only w	vhen Alarm work is do	one by you			
1.		` ,	ed, repaired, installed o	or sold: (Check a	I that apply.)		
	Fire	Alarms	Smoke Alarms	Medical A	lert		
	Sprir	nkler Alarms	Burglar Alarms	Other:			
2.	Alarm sy	/stems are:	Central Station:	% Loca	l: %	Direct:	%
3.	Clients a	are:	Commercial:	%	Residential:	%	
4.	Do you:	Monitor any	y systems?	Yes No			
		Manufactur	e any systems?	Yes No			
5.	Do you l	have a contract	with any monitoring co	ompany? 🗌 Ye	s 🗌 No		
	If yes, p	rovide a copy o	of the contract (REQU	IIRED).			
6.	lf work i	s done on fire a	alarms, provide a cop	y of the contract	between you and e	ach client.	
PR	IOR GEN	ERAL LIABILIT	Y INSURANCE				
1.	Provide	Insurance Com	pany Names and your	Payroll, Limits, D	eductibles and Pren	niums for the last 5	years:
	Vear	(ieneral l	iability Insurance		Octional Enabling		
	Year		iability Insurance npany Name	Payroll	Limits	Deductible	General Liability Premium
	Year		•	Payroll		Deductible	Premium
	Year		•	Payroll \$	\$	Deductible \$	Premium \$
	Year		•	Payroll \$	\$	Deductible \$	Premium \$
	Year		•	Payroll \$ \$ \$	\$ \$ \$	Deductible \$ \$	Premium \$ \$
	Year		•	Payroll \$ \$ \$ \$	\$ \$ \$	Deductible \$ \$ \$ \$	Premium \$ \$ \$ \$
	Year		•	Payroll \$ \$ \$	\$ \$ \$	Deductible \$ \$	Premium \$ \$

2. In the last 5	years, has your General Liability insurance	e been Declined, Cancelled or Non-re	newed?
Yes	No		
If Yes, expla	ain:		
GENERAL LIAE	BILITY CLAIMS HISTORY		
Provide details of	of the last 5 years - if none, state "none".		
Date of Loss	Description of Loss	Open/Closed?	Total Incurred
			\$
			\$
			\$
			\$
			\$
			\$
FRAUD STATE	MENTS	<u> </u>	
Refer to the Cor		naities include imprisonment, tines, an	a denial of insurance
DECLARATION			
As part of our ur character, gener	TTHE STATEMENTS MADE IN THIS APPORT THE STATEMENTS MADE IN THIS APPORT THE STATEMENT OF THE	may be made to obtain applicable info	rmation concerning
SIGNATURES			
Applicant Signature		Title	Date
Producer Signature		,	Date
Producer Name and	d Address		