

# Supplemental Application

Name of Insured:		Effective Date:					
Address 1:							
City, State, Zip:							
Website Address:							
Producer:	Phone:						
1. OPERATIONS							
% of work done as a General or Prime Contract	.or 0/						
% work done as a Sub-Contractor	%						
% work done under OCIP's or Wrap Programs	%						
A. Enter the risks own payroll and payroll that	the risk subcontracts ou						
	Direct	Subcontracted					
Major Operation	Payroll	Payroll					
Sewer Mains and Connections	\$	\$					
Water Mains and Connections	\$	\$					
Water Mains and Connections Oil and Gas Transmission Pipelines	\$ \$	\$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire	\$ \$ \$	\$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction	\$ \$ \$	\$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire	\$ \$ \$	\$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction Sewer Remediation	\$ \$ \$	\$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction	\$ \$ \$	\$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction Sewer Remediation  Specialty Operation	\$ \$ \$ \$	\$ \$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction Sewer Remediation  Specialty Operation  Excavation	\$ \$ \$ \$	\$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction Sewer Remediation  Specialty Operation  Excavation Horizontal Directional Drilling (HDD)	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction Sewer Remediation  Specialty Operation  Excavation Horizontal Directional Drilling (HDD) Utility Line Inspections	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction Sewer Remediation  Specialty Operation  Excavation Horizontal Directional Drilling (HDD) Utility Line Inspections Tunneling – Man In	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction Sewer Remediation  Specialty Operation  Excavation Horizontal Directional Drilling (HDD) Utility Line Inspections Tunneling – Man In Trenchless Construction Methods (TCM)	\$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$					
Water Mains and Connections Oil and Gas Transmission Pipelines Conduit Construction for Cable and Wire Pump Station Construction Sewer Remediation  Specialty Operation  Excavation Horizontal Directional Drilling (HDD) Utility Line Inspections Tunneling – Man In	\$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$					

Type of Work (%)		New Construction/ Major Rehab		Service/ Maintenance		
Commercial			%		%	
Industrial			%		%	
Habitational –	Single Family		%		%	
	Multi-Family		%		%	

<b>D.</b> Does the risk perform any operations from parges of vessels?	В.	Does the risk perform any operations from barges or vessels?	YES 🗌	NO	
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# **Underground Utility / Pipeline Contractors**Supplemental Application

If yes, please describe operations performed:

C. Does the risk lease/rent their equipment <u>to</u> others? If yes,  Type of Equipment Leased/Rented:  With Operator: Or Without Operator:			
If yes,  Type of Equipment Leased/Rented:  With Operator: Or Without Operator:			
With Operator: Or Without Operator:		YES 📙	NO 📙
Annual Receipts from leasing/renting equipment to others		\$	
D. Does the risk lease/rent their equipment <u>from</u> others If yes,	?	YES	NO 🗌
Type of Equipment Leased/Rented:			
With Operator: Or Without Operator:			
Expected Annual Expenditures for leasing/renting equipment f	from others	\$	
<b>E.</b> Does the Insured perform utility location services for If yes,	others?	YES	NO 🗌
Annual Receipts from these operations		\$	
Describe Operations (e.g., mapping, electronic detection, poth	noling, vacuum excav	ation, etc)	
2. RISK CONTROL			
A. EQUIPMENT			
		YES 📙	NO 🗌
Does the Insured have a written and documented preventative maintenance plan?  Who performs the maintenance work?	Employee	YES L	_
preventative maintenance plan?  Who performs the maintenance work?	Employee	_	_
preventative maintenance plan?  Who performs the maintenance work?  What steps are taken to prevent theft of equipment?  Is equipment registered with the National Equipment	Employee 🗌	_	_
preventative maintenance plan?  Who performs the maintenance work?  What steps are taken to prevent theft of equipment?	Employee	Outside Se	ervices
preventative maintenance plan?  Who performs the maintenance work?  What steps are taken to prevent theft of equipment?  Is equipment registered with the National Equipment Registry (NER) or other facility?  Is the equipment outfitted with LoJack or other tracking	Employee	Outside Se	NO
preventative maintenance plan? Who performs the maintenance work?  What steps are taken to prevent theft of equipment? Is equipment registered with the National Equipment Registry (NER) or other facility? Is the equipment outfitted with LoJack or other tracking devices?	Employee	Outside Se	NO





# Supplemental Application

#### **B. UTILITY DETECTION PROGRAM**

	1. What utility detection methods are typically used on your jobsites? (check all that apply)							
		a)	Map and 'white-line' excavation route prior to utility location	efforts				
		b)	Schedule pre-excavation meeting with Utility Company and Si	te Owne	er			
		c)	'One Call' utility locator service					
		d)	Use electronic detection for utility location verification (i.e., m detectors, ground penetrating radar (GPR), 3D imaging, ect)	netal				
		e)	Use 'pot-holing' or vacuum excavation for verification					
		f)	Other – please describe:					
	2.	critical l	check with the Utilities about the presence of high priority / ines along the route? (e.g., high pressure gas or water, ransmission, 15 pair communication cable, sonnet ring fiber etc)	YES		NO		
С.	BL	ASTING (	OPERATIONS (if applicable)					
	1.		e risk perform blasting operations, either in-house or sub	YES		NO		
		contract a)	ted out? If yes, see below.  Do you perform a pre-blast existing damage survey of the surrounding properties?	YES		NO		
		b)	Do you perform vibration monitoring of the blasts?	YES		NO		
		c)	Do you perform post-blast surveys?	YES		NO		
		d)	Do you maintain a blasting log?	YES		NO		
		e)	Are explosives stored on the premises?	YES		NO		
		If	yes, describe the storage enclosure and the protection					
		_						
	2.	Please S	Send a Copy of the Risk's Blasting Procedures Manual					
D.	со	NNECTI	ON QUALITY CONTROL					
	1.		ercentage (%) of pipe connections and welds are typically ed prior to backfilling the excavation?					_ %
	2.		open pipe ends sealed or covered during non-working	YES		NO		



# Supplemental Application

Ξ.	ΑU	IO/FLEEI		
	1.	Does the risk check MVR's on employees who use company vehicles?	YES	NO 🗌
	2.	Does the risk conduct pre-employment driving tests?	YES	NO 🗌
	3.	Does the risk have a written Vehicle Preventative Maintenance Plan?	YES	NO 🗌
	4.	Does the risk allow employees to take company vehicles home?	YES	NO 🗌
	5.	Does the risk have written guidelines on personal use of company vehicles?	YES	NO 🗌
	6.	Are employee's families allowed to use company vehicles?	YES	NO 🗌
Ξ.	COI	NTRACT RISK MANAGEMENT		
	1.	Does the applicant hire sub-contractors?  If Yes, list the types of work subcontracted:	NO	
	2.	Percentage of total work sub-contracted to others:%		
	3.	Does the applicant obtain certificates of insurance from all sub-contractors?	YES NO	
	4.	Is there a Diary System in place to track expiration dates of certificates of insu	ırance? YES	NO
	5.	Is the applicant named as additional insured on all sub-contractors' policies?	YES NO	)
	6.	Does the applicant require all sub-contractors to carry limits (including Excess their own? YES NO	limits) equal to	or greater than
	7.	Does the applicant use written sub-contractor agreements containing hold ha favor of the applicant? YES NO	rmless/indemn	ity agreements in
	8.	Does the applicant verify that all sub-contractors follow all industry requirement codes? YES NO	ents and applica	able state and loca
	9.	Indicate the types of sub-contractor agreements the applicant typically uses:  Standard (AGC, AIA contracts)  Custom Other (explain)		
		Have agreements been reviewed by contract specialty attorney? YES  Please include a copy of the insured's standard subcontractor agreem	NO <b>ent with subm</b>	nission
	12.	Does the risk work as a subcontractor for others?	☐ NO	
		If yes, what type of Contract is the risk typically asked to sign?		
		Standard AGC/AIA		



# Supplemental Application

	13.	. Does the risk have an Engineer or Architect on staff? If yes, see below			YES		NO		
		Does the risk carry professional liability for these individuals?					NO		
		Does the risk perform Architectural or Engineer parties?	the risk perform Architectural or Engineering services for 3 <sup>rd</sup> es?				NO		
G.	FINANCIAL								
	1.	Is the risk currently in bankruptcy or reorganiz	ation p	proceedings?	YES		NO		
	2.	What were the risk's contract revenue for	2 <sup>nd</sup> pe	riod year	\$				
			Last 1	2 Months	\$				
			Projec	ted Next 12 Months	\$				
	3.	What is the contract amount of current work in	n progi	ess?		\$			
	4. What is the contract amount of contact work awarded but not started?					\$			
3. SAFETY AND TRAINING									
					,	/F.C		10	
	A. Does the risk employ a full time Safety Manager/Director				'ES		10		
	B. Does the risk have a written safety manual?			١	'ES	Ν	IO		
	C	C. Does the risk have a drug testing program?	)		١	'ES	Ν	Ю	
		D. Does the risk have a written quality control	l progra	am?	١	'ES	Ν	Ю	
	E	. Does the risk have a written return to work	k progr	am?	١	ES	N	Ю	
	F	F. Does the risk perform on-going employee training?  If yes, please describe the training program			١	'ES	N	Ю	
	C	G. Does the risk belong to any industry specifi	c trade	e associations?	١	⁄ES	Ν	10	
	,, r						·		



#### **Supplemental Application**

#### **Submission Requirements:**

- Completed and signed Acord applications for each coverage desired
- 5 Years currently valued (within 90 days of effective date) Company Loss Runs (minimum 3 yrs. on Property & IM)
- Detailed description of all losses > \$25,000
- Equipment Schedule of values showing Make, Model and Serial Number
- Copy of the Table of Contents (TOC) page of the following:
  - o Safety Manual
  - o Preventative Maintenance Manual
  - o Employee Training Manual
- Copy of Blasting Procedures manual (if applicable)

