

Contractor Pre-Qualification Statement

Section A; General Company Information

Date Submitted by Contractor:	Date I	Received by KUB:		
		(To be filled o	out by KUB upon Rec	eipt)
Basic Company Information				
Legal Name of Business:				
Street Address (Not a P.O. Box):				
City:		State:	Zip Code	?
Principal (headquarters) Office Mailing Address	s:			
City:	St	rate	Zip Code:	
Admin. Contact Name:	Phone No.:	Fax No.:		
Admin. Contact Email:	Co	ompany Website URL:		
Company Federal ID#:				
Type of Firm: Corporation Partnership	Individual	Sole Proprietorship	☐ Joint Venture	Other
If Incorporated, State of Incorporation:				
Number of Years Company has been in Busine	ess:			
Average number of employees in your principa	l office for the las	t two years:		
Current year	Office	Crafts	TOTAL	
Prior year	Office	Crafts	TOTAL	
List the local branch office(s) that will serve the	KUB territory (at	tach additional sheet if ne	ecessary):	
Company Name	Е	Branch Manager/	No. of E	mployees
City, State, Zip		Phone Number	Office	Crafts
	2 🗆 🗆		.1 (11)	
Is Company owned or controlled by a parent co		<u>-</u>	o .	
Legal Name of parent company:				
Full Address of parent company: Stree Given				7:
		State		
Relationship of parent company: Supplies the second of the sec	-		-	
Does Your company have a certified stormwate control practices? Yes No If Yes, Lis	et name(e).	•	TN Liec #.	
If No, List Subcontractor Stormwater inspection And List Subcontractor's Employee(Company Name	e(s):	TD. 11: "(')	
And List Subcontractor's Employee(s) name(s):		LIN L1SC. #(s):	



Verification of Business Status Minority and Women Owned Business

For Minority and Woman owned companies please list each owner (proprietor, partner, stockholder). The name listed should include Minority Group members and Non-Minority Group Members. Citizenship status – 1 = By Birth or 2 = Naturalized Citizen.

Name/Title	Ethnic Origin*	Gender	Citizenship	Ownershi p Percentage (entries must total 100%)
		\square M \square F	$\Box 1 \Box 2$	
		\square M \square F	$\Box 1 \Box 2$	
		\square M \square F	□1 □2	

* ETHNIC ORIGIN

A citizen of the United States who is:

1. White 2. African American 3. Asian 4. Hispanic 5. Native American.

I have completed the Verification of Business Status Minority and Women Owned Business information above requested by the Knoxville Utilities Board and hereby certify that the information contained herein is true, correct, and accurate to the best of my knowledge and belief. I understand that this Declaration of Certification and the criteria set forth have been developed according to the definitions of minority and women owned businesses established by the Small Business Administration.

^{*}Asian Pacific whose origins who are in Japan, China, the Philippines, Vietnam, Korea, Samoa, Guam, the U.S. Trust Territory and the Pacific islands, the Northern Marinas islands, Laos, Kampuchea (Cambodia), Taiwan, Burma, Thailand, Malaysia, Indonesia, Singapore, Brunei, Republic of the Marshall Islands, or the Federated States of Micronesia.

^{*}Native American means American Indians, Eskimos, Aleuts, and native Hawaiians.

^{*}Asian Indian Americans include United States citizens whose origins are from India, Pakistan, and Bangladesh.

DECLARATION OF CERTIFICATION OF STATUS



<u>Contact Information for Company Principals</u> List Individuals who will be Submitting Bids and Signing Contracts. List All that apply.

Name of Owner or Owner's Representative:	
Phone No.:	_E-Mail.:
Name of Company President:	
Phone No.:	E-Mail.:
Name of Company Vice President:	
Phone No.:	E-Mail.:
Name of Bid and Contract Signing Authority 1	;
Title:	Phone No.:
E-Mail.:	
Office Address of Signing Authority 1:	
Name of Bid and Contract Signing Authority 2	;
Title:	_Phone No.:
E-Mail.:	
Office Address of Signing Authority 2:	
Name of Bid and Contract Signing Authority 3	ē
Title:	_Phone No.:
E-Mail.:	
Office Address of Signing Authority 3:	



<u>Prequalification Classifications Contractor's Company is Applying for:</u> (Check all that apply. Note: Unlimited categories require unlimited bonding status and at least 5 years of experience on similar projects among other evaluation criteria. Contact KUB Procurement for further details if in doubt which categories to apply for)

KUB 2.0 Wastewater Division

2.1 Wastewater Testing and Inspection Services, Includes: Smoke Test, Line Cleaning, Chemical and Mechanical Root Control, TV Inspection, Dye Testing, Flow Testing and Monitoring, Utility Locating, Site Video Recording, Lab Services.
2.2 Wastewater Utility Construction, Unlimited: Includes Conventional Trenching for Pipe and Manhole Installation, Manhole Restoration, Pipebursting, CIPP, Auger Boring and Tunneling, Point Repairs, Pump Station Construction and Rehabilitation. Includes Participation in Categories 2.3, 2.4 and 3.2.
2.3 Wastewater Pipeline Construction, \$225,000.00 Bid Limit and Nominal 12 inch and under pipe size: Includes Conventional Trenching for Pipe and Manhole Installation, Manhole Restoration, Pipebursting, CIPP(subject to approval), Auger Boring and Tunneling, Point Repairs
☐ 2.4 Wastewater Pump Station Construction, \$225,000.00 Bid Limit per Lump Sum Pump Station Item: Includes 4MGD and smaller Pump Station construction, replacement, or rehabilitation, and includes Odor Control Facilities. Electrical work to be 600VAC and below.
2.5 Wastewater Plant Construction, Unlimited: Includes all facets of Wastewater Plant, Pump Station, and Facility Construction, Rehabilitation, and Repair. (Certain Large scale projects may require project specific prequalification and are subject to separate requirements) Includes Participation in Categories 2.4, 2.6, 3.5 and 3.6.
☐ 2.6 Wastewater Plant Construction, \$175,000.00 Bid Limit: Includes Plant Repairs, Upgrades, Small Projects and Subsystem Specific Work. Pipework to be 12 inches nominal size and below. Electrical work to be 600VAC and below. Includes Participation in Category 3.6
KUB 3.0 Water Division
☐ 3.1 Water System Testing and Inspection Services, Flow Testing and Monitoring, Leak Detection Services, Utility Locating, Site Video Recording, Hydrant Services (Inspection, Flow Testing, Flushing), Meter Services (Inspection, Testing, Repair, Replacement).
☐ 3.2 Water Utility Construction, Unlimited: Includes Conventional Trenching, Pipebursting, and Boring (Auger, Pipe Ramming, and Directional Drilling) for Installation of all Pipe Sizes. Includes Construction of Water Pressure Booster Stations. Includes Participation in Categories 3.3, 3.4 and 2.2.
☐ 3.3 Water Utility Construction, \$225,000.00 Bid Limit and Nominal 8 inch and under pipe size: Includes Conventional Trenching, Pipebursting, and Boring (Auger, Pipe Ramming, and Directional Drilling). Includes Construction of Water Pressure Booster Stations. Includes Participation in Category 3.4
☐ 3.4 Water Utility Construction, No Bid Limit and Nominal 2 inch and under pipe size: Includes Conventional Trenching, Pipebursting, and Boring (Auger, Pipe Ramming, and Directional Drilling). Includes Construction of Water Pressure Booster Stations with inlet and outlet connections of 2 inch and under pipe size. This category serves the galvanized line replacement initiative.
3.5 Water Plant Construction, Unlimited: Includes all facets of Water Plant, Booster Station, Facility and Storage Tank Construction, Rehabilitation, and Repair. (Certain Large scale projects may require project specific prequalification and are subject to separate requirements) Includes Participation in Categories 3.6, 2.5 and 2.6.
3.6 Water Plant Construction, \$175,000.00 Bid Limit: Includes Plant Repairs, Upgrades, Small Projects and Subsystem Specific Work. Pipework to be 12 inches nominal size and below. Electrical work to be 600VAC and below. Includes Participation in Category 2.6



KUB 4.0 Gas Division

4.1 Gas System Testing and Inspection Services, Leak Testing and Monitoring, Utility Locating, Site Video Recording, Meter Services (Inspection, Testing, Repair, Replacement).
4.2 Gas Utility Construction, Unlimited: Includes Conventional Trenching and Boring (Auger and Directional Drilling) for Installation of all Pipe Sizes and materials as specified. Includes Construction of Gas Pressure Regulator Stations, Mainline Construction, Commercial and Residential Service lines.
4.3 Gas Utility Construction, No Bid Limit and Nominal 4 inch and under pipe sizes in HDPE material: Includes Conventional Trenching and Boring (Auger or Directional Drilling), Mainline Construction, Commercial and Residential Service lines.
KUB 5.0 Electric Division
5.1 Electric System Testing and Inspection Services, Pole Inspection, Line Inspection, Utility Locating, Site Video Recording, Meter Testing and Repair.
5.2 Electric Utility Construction, Unlimited 161KV: Includes all Construction and Maintenance of KUB Overhead and Underground Electric Distribution and Transmission Systems up to 161KV. (Certain Large scale projects may require project specific prequalification and are subject to separate requirements) Includes Participation in Categories 5.3, 5.5 and 5.6.
5.3 Electric Utility Construction, \$225,000.00 Bid Limit and 13.2KV: Includes all Construction and Maintenance of KUB Overhead and Underground Electric Distribution System up to 13.2KV. Includes setting pad mounted and overhead transformers, primary and secondary wiring and connections for residential and light commercial applications. Includes Participation in Category 5.6.
5.4 Electric Utility Substation Construction, Unlimited: Includes all Construction and Upgrades to KUB Substations and Substation Systems (Substation projects may require project specific prequalification and are subject to separate requirements)
☐ 5.5 Electric Utility Construction, Unlimited 600VAC: Includes all Construction, Maintenance, and Renovation of KUB Electric Systems up to 600VAC. Includes Plant, Pump Station, and Street Lighting Applications. Includes Participation in Categories 5.6.
5.6 Electric Utility Construction, \$225,000.00 Bid Limit and 600VAC limit: Includes all Construction, Maintenance, and



Contractor Pre-Qualification Statement

Section B; Financial, Bonding, License, Insurance, Legal Company Information

Date Submitted by Contractor:		Date Received by K	(UB:	
		(°	To be filled out by KUB u	pon Receipt)
Section B Information for (Company I	Name):			
1. <u>FINANCIAL INFORMATION</u>		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	f Firm's most recent audi	ted financial statement.)
Value of Assets Owned by Firm: \$				
Annual Sales Volume for the three mo	-	-		
FY 20 \$	FY 20	\$	FY 20 \$	
Largest Single Contract in the last 3 years	ears: \$			
Current Dun & Bradstreet Rating:		Duns #		
Bank Reference:				
(Name)		(Address)	(Contact)	(Phone)
Materials Suppliers: For Gas, Water, Top Two Materials Suppliers by Ann			lectrical conduit and su	pplies: Name Your
Supplier #1:				
(Name)		(Address)	(Contact)	(Phone)
Supplier #2: (Name)		(Address)	(Contact)	(Phone)
(Name)		(Madicss)	(Contact)	(Frioric)
2. BONDING INFORMATION	(Projects requ	ire a 100% Performance	Bond and a 100% Pays	ment Bond)
Bonding Company:		Contact:	Phone:	
Current Bonding Capacity of Firm: _		Currently Bonded:	Project Lim	it:
Number of Years Contractor has use	d this Bonding	Company:	<u></u>	
Bonding Company's Rating from Bes (A signed statement from the surety, and			tement that the above is o	 correct, may be required.)
In the past five years have Performan yes, describe the claim(s), the name of the	nce or Payment e company or per	son making the claim, a <u>nd</u>	the resolution.)	on any project? (If
Explanation if Yes:		_	Yes No	
In the past five years, has any surety and the name of the surety company). Explanation if Yes:		ed to bond the firm on ar	ny project? (<i>If yes, specij</i> Yes	ry reasons for the refusal

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LICENSE INFORMATION

3.

Attach a photocopy of Contractor's current valid State of Tennessee Contractor's License.



4. <u>INSURANCE INFORMATION</u>

Attach a photocopy of Contractor's curr responsible for reviewing KUB insurand Contractor's bid obligates Contractor to categories and limits defined in the bid	ce requirements for each project prices supply an Insurance Certificate to l	or to Contractor's bid KUB naming KUB as	d submittal. s additional	Award of insured for the
Does Contractor have, or is eligible to o	btain, Professional Liability Insuran	nce, if required?	Yes	☐ No
Does Contractor have, or is eligible to o	btain, Environmental Pollution Liab	oility insurance, if red	quired?	
			Yes Yes	☐ No
Insurance Company:	Contact:	Pho	one:	
5. LEGAL INFORMATION				
In the past five years prior to the date of default on any contract, or been forceful owner, the circumstances, and the resol	lly terminated from any contract? I	If yes, state on attach		
Indicate if the firm has any judgments to judgments in favor of project owners, surelationship to firm, and the circumstan	ubcontractors and suppliers. If yes,			
6. <u>TENNESSEE DRUG FREE WOR</u>	RKPLACE COMPLIANCE			
Does Contractor's firm employ 5 or mor	re employees?	Yes] No	
If yes, attach a photocopy of the most re			gnizing Con	tractor's Firm

Contractor Pre-Qualification Statement

Section C; Company Health and Safety Information

Instructions to Contractor:

1. Name of Firm	i		Date:
Submitted By: _			Title:
		mpany Safety Officer?	Yes No; if no, provide the name, telephone and
SIC Code:		NAI	CS Code:
un Emit, pie	шье ехрини		
Year	Rate	Policy Number	Carrier
Year 20	Rate	Policy Number	Carrier
Year	Rate	Policy Number	Carrier

3. List your firm's OSHA incidence rates for the last three years and attach OSHA 200/300 logs for last 3 years

Provide the incidence numbers and rates, including employee numbers and hours worked, for the entries in the table below by using your OSHA Form No. 300. Using the formulas provided calculate OSHA Incidence Rates. Data will be checked against that recoded and provided on the submitted copies of your OSHA 300 logs.



	Categories		1. USE TH LETE THE				
		20)	20)	20	
	a. Fatalities						
	b. Number of cases involving days away from work, restrictions, or transfers (DART cases)						
	c. Number of days away from work						
	d. Number of non-fatal cases without days away from work, restrictions, or transfers						
	Average number of employees						
	Number of hours worked						
	e. Total OSHA recordable cases (injury & illness) Number of recordable cases x 200,000 hrs. Number annual hours worked	No.	Rate	No.	Rate	No.	Rate
	f. OSHA recordable cases that resulted in DART cases Number DART (b) cases x 200,000 hrs. Number annual hours worked = Incidence Rate						
4.	Has your firm been cited by a regulatory agency, e.g attach an explanation				······] Yes [s, please] No
5.	Do you have a new employee-training program?					Yes	No
6.	Do you plan to operate heavy equipment?					Yes [] No
7.	List the employees in your organization who are resp program:	oonsible fo	or developi	ng/imple	menting y	our corpo	orate H&S
Na	me: Ti	itle:					
Na	me: Ti	itle:					



Does your program include the fol	llowing (che Written	ck each appl I	icable box): l	TA7#iHam	1
	Program	Training		Written Program	Traini
Company safety policy/rules			Hot Work		
Confined Space Entry* (29 CFR 1910.146)			Decontamination Procedures		
Health and Safety Plan Requirements			Hazard Communication (29 CFR 1910.1200)? Toxic Substances		
Chemical and Physical Hazard Recognition			Electrical Safety/Lockout-Tagout (29 CFR 1910.147)		
Emergency Response Procedures			Safety Belts and Lifelines, Fall Protection* (29 CFR 1926 Subpart M)		
Injury Reporting			First Aid/CPR (29 CFR 1910.151) If so, how many employees		
Personal Protective Equipment (29 CFR 1910.132)			Drum Handling		
Non-injury Accident Reporting (near-miss)			Drilling Hazards		
Respiratory Protection (29 CFR 1910.134)/ Respiratory Fit Testing			Hearing Conservation (29 CFR 1910.95)		
Portable Fire Extinguisher (29 CFR 1910.157)			Compressed Gas Cylinders (29 CFR 1910 Subpart M)		
Railroad Roadway Worker Protection* (49 CFR 214)			Trenching/Excavation (29 CFR 1926 Subpart P)		
Bloodborne Pathogens (29 CFR 1910.1030)			If you provide Trenching/Excavation Safety training, do you have a Competent Person?		



12.	Do you have a medical surveillance program as required by 29 CFR 1910.120(f)? Yes	∐ No
13.	Does your company have a written Alcohol and Substance Abuse Program?	☐ No
	If yes, does it include the following?	
	a. 5-panel substance testing?	☐ No
	b. Pre-employment/pre-job assignment testing (within 30 days of pre-job assignment)? \(\subseteq \text{Yes} \)	☐ No
	c. Post-accident drug and alcohol testing?	□No
	d. Reasonable suspicion drug and alcohol testing?	□No
14.	Do you hold periodic safety meetings for your employees?	☐ No
	Daily Weekly Monthly Less often, as needed	
15.	Does your company perform Job Hazard Analyses (JHA) for new and existing tasks?	□No
	If yes, please provide an example of a recently completed JHA.	
16.	Do you conduct field safety inspection/audits of work in progress?	□No
	a) If Yes, How often?	
	b) If yes, who conducts the inspection? Name:	
	Title:	
17.	Do you conduct routine equipment inspections/maintenance on your vehicles including drill rigs, excavators etc.?	□No
	a) If Yes, How often?	
	b) If yes, who conducts the inspection? Name:	
	Title:	
18.	Does your company have written post accident investigation procedures?	☐ No
19.	Do you notify all employees of accidents and precautions related to accidents and near misses?	☐ No
	If Yes, How is this notification accomplished?	_
	Are accident reports distributed to management? Yes	_ No
	If Yes, to whom? How often?	



20.	Is safety a specific evaluation criterion in the annual performance reviews of:
	Employees?
	Supervisors?
	Management?
21.	Attach documentation for checked boxes below:
\boxtimes	EMR documentation from your insurance carrier
	OSHA 300 Logs (Past 3 years) for new Subcontractors, Past year for Renewal Subcontractors
	IIPP Copy (California Companies Only)
	Safety & Health Program (TABLE OF CONTENTS ONLY)
	Example of Recently Completed JHA
	Accident/Incident Investigation Procedure
22.	Certification
	The authorized individual signing below hereby certifies that the above information is accurate.
	By:
	Company Name
	Signature Date:
	Print Name
	Its

List of items to be submitted with Form, checked items (No. 21) are required to be submitted.