



**CONTRACTOR
PREQUALIFICATION
APPLICATION
CATEGORY UPGRADE REQUEST**

ATTACHMENTS TO APPLICATION

IN ORDER TO COMPLETE YOUR APPLICATION, IT IS VERY IMPORTANT THAT THE FOLLOWING ATTACHMENTS BE PROVIDED WHEN YOU SUBMIT YOUR PREQUALIFICATION APPLICATION.

- If applicable, submit copy of DBE Certification.

Checklist

- **Two Reference sheets completed for each category that you are applying. (Make additional copies if necessary). At least two different references per category is required.**
- **Complete and specific detail of work detail on reference sheet ensuring that the work detail meets or exceeds the requirements of the category as described in the category description. (If not enough space on the form, please attach additional sheets of paper to the reference page).**

Louisville Water Company will review your application. There is no guarantee on the turn around time for the review process. Once the review process is complete, your company will be sent a letter stating our decision on your application. Firms must be prequalified in the required prequalification categories indicated for the bid prior to bid opening.

Incomplete Applications or failure to respond to request for additional information shall result in application being returned to your firm for completion.

Please Submit Completed Application AND Attachments to:

<p>Susan McNeill Procurement Assistant Phone: (502) 569-3600 ex 2171 Fax# (502) 569-0815 Email: smcneill@lwcky.com</p>
<p>Louisville Water Company 550 South Third Street Louisville, KY 40202</p>

LOUISVILLE WATER COMPANY
CATEGORY UPGRADE
CONTRACTOR PREQUALIFICATION APPLICATION FORM

I. CONTRACTOR

Firm Name _____

Business Address _____

City, State, Zip _____

Business Phone Number _____ Business Fax Number _____

E-Mail Address _____ Fiscal Year End : _____

II. TYPE OF ORGANIZATION

PLEASE CHECK ONE OF THE FOLLOWING:

Corporation Partnership Sole Proprietorship

Company started or incorporated in the State of _____ In the Year _____

Years under present management _____

A. PRINCIPAL OFFICERS

POSITION (President, V-President, Secretary, Treasurer)

_____	_____
_____	_____
_____	_____

CONTACT PERSON (NAME)

CONTACT PERSON (PHONE #)

CONTACT PERSON (Email Address) _____

PARENT COMPANY OR RELATED SUBSIDIARIES:

III. CATEGORIES FOR PRE-QUALIFICATION

INDICATE TYPES OF SERVICE WHICH YOU ARE INTERESTED IN PERFORMING BY PLACING A CHECKMARK IN APPROPRIATE BOX(S) BELOW:

***** You MUST complete 2 (TWO) reference sheets for EACH category title checked. *****

(A) PIPELINE CONTRACTING

CAT #	√ BOX	CATEGORY TITLE
1	<input type="checkbox"/>	4" – 16" Ductile Iron Water Mains
2	<input type="checkbox"/>	4" – 16" PVC Water Mains
3	<input type="checkbox"/>	4" – 12" HDPE Water Mains
4	<input type="checkbox"/>	20" – 48" Ductile Iron Water Mains
5	<input type="checkbox"/>	16" – 60" Steel Water Mains
6	<input type="checkbox"/>	24" – 60" Prestressed Concrete Water Mains
7	<input type="checkbox"/>	1" & Smaller Water Services
8	<input type="checkbox"/>	1.5" & Larger Water & Fire Services
9	<input type="checkbox"/>	12" – 36" Boring
10	<input type="checkbox"/>	36" & Larger Boring/Tunneling
11	<input type="checkbox"/>	4" – 12" Cleaning & Cement Mortar Lining of Water Mains
12	<input type="checkbox"/>	12" – 72" Cleaning & Cement Mortar Lining of Water Mains
41	<input type="checkbox"/>	4" – 20" Water Main – Cathodic Protection
43	<input type="checkbox"/>	24" – 60" Electromagnetic PCCP Condition Assessment (Pressurized)
44	<input type="checkbox"/>	24" – 60" Electromagnetic PCCP Condition Assessment (Depressurized)
45	<input type="checkbox"/>	24" – 60" Acoustic Leak Detection
46	<input type="checkbox"/>	24" – 60" Pipeline Carbon Fiber Wrap Lining
51	<input type="checkbox"/>	Ferrous Water Main – Cathodic Protection – Impressed Current & Galvanized Systems

(B) GENERAL CONTRACTING

13	<input type="checkbox"/>	Heavy Construction
14	<input type="checkbox"/>	Building

(C) SERVICE CONTRACTING

15	<input type="checkbox"/>	Concrete & Masonry
16	<input type="checkbox"/>	Drainage & Sitework
17	<input type="checkbox"/>	Electrical
18	<input type="checkbox"/>	Mechanical
19	<input type="checkbox"/>	Paving
47	<input type="checkbox"/>	Electrical Switchgear Maintenance and Repair
48	<input type="checkbox"/>	Commercial Diving Services

(D) BUILDING SERVICES

CAT #	√ BOX	CATEGORY TITLE
20	<input type="checkbox"/>	Architectural
21	<input type="checkbox"/>	Demolition
22	<input type="checkbox"/>	Elevator Repair & Replacement
23	<input type="checkbox"/>	Grounds
24	<input type="checkbox"/>	HVAC
25	<input type="checkbox"/>	Janitorial Service
26	<input type="checkbox"/>	Life Safety
27	<input type="checkbox"/>	Overhead Door Repair/Installation
28	<input type="checkbox"/>	Painting
29	<input type="checkbox"/>	Plumbing
30	<input type="checkbox"/>	Roofing
42	<input type="checkbox"/>	Landscaping

(E) ENVIRONMENTAL SERVICES

32	<input type="checkbox"/>	Asbestos Abatement (Inactive)
33	<input type="checkbox"/>	Remediation
34	<input type="checkbox"/>	UST Removal & Closure (Inactive)

(F) WATER TREATMENT/PUMPAGE/STORAGE

35	<input type="checkbox"/>	Electric Motor Rewind
36	<input type="checkbox"/>	Pump Renovation/Rebuild
37	<input type="checkbox"/>	Water Tank Demolition
38	<input type="checkbox"/>	Water Tank Coating
39	<input type="checkbox"/>	Water Tank Construction
40	<input type="checkbox"/>	Filter Rehabilitation (Inactive)
49	<input type="checkbox"/>	Potable Water Tank Cleaning and Inspection
50	<input type="checkbox"/>	Potable Water Tank Miscellaneous Modifications and Repairs

III. Category Descriptions

PIPELINE CONTRACTING

Category	Name	Components of this category / brief description of the type of work
1	4" – 16" Ductile Iron Water Mains	Must have water main experience; no drainage or sewer work will be accepted. Contractor should have experience with pressurized water main systems, complete with filling, flushing, pressurizing and de-chlorinating. Also includes the ability to install fire hydrants, valves, bends, etc. and the ability to tap the main.
2	4" – 16" PVC Water Mains	Must have water main experience; no drainage or sewer work will be accepted. Contractor should have experience with pressurized water main systems, complete with filling, flushing, pressurizing and de-chlorinating. Also includes the ability to install fire hydrants, valves, bends, etc. and the ability to tap the main.
3	4" – 12" HDPE Water Mains	Must have experience with High-Density Polyethylene Pipe installation. Contractor should have familiarity with direction drilling equipment and the HDPE fusing procedure. Contractor should have experience with pressurized water main systems, complete with filling, flushing, pressurizing and de-chlorinating. Also includes the ability to install fire hydrants, valves, bends, etc. and the ability to tap the main. Plus experienced with tapping HDPE pipe and installing thrust restraints.
4	20" – 48" Ductile Iron Water Mains	Must have water main experience; no drainage or sewer work will be accepted. Contractor should have experience with pressurized water main systems, complete with filling, flushing, pressurizing and de-chlorinating. Also includes the ability to install fire hydrants, valves, bends, etc. and the ability to tap the main.
5	16" – 60" Steel Water Mains	Must have water main experience; no drainage or sewer work will be accepted. Contractor should have experience with pressurized water main systems, complete with filling, flushing, pressurizing and de-chlorinating. Also includes the ability to install fire hydrants, valves, bends, etc. and the ability to tap the main. Plus, the contractor must be experienced with welding, fabricated fittings and cathodic protection.
6	24"–60" Pre-stressed Concrete Water Mains	Must have water main experience; no drainage or sewer work will be accepted. Contractor should have experience with pressurized water main systems, complete with filling, flushing, pressurizing and de-chlorinating. Also includes the ability to install fire hydrants, valves, bends, etc. and the ability to tap the main. Additionally, the contractor must have experience with thrust restraints and installing closures (tie-ins). Plus, the ability to have a concrete main tapped.
7	1" and Smaller Water Services	Must have experience installing water services and appurtenances, including tapping the main and setting the meter vault. In addition, the contractor should have the ability to bore or jack the service line.
8	1.5" and Larger Water and Fire Services	Must have experience installing water and/or fire services and appurtenances, including tapping the main and setting the meter vault. In addition, the contractor must have the ability to open-cut, bore or mechanical jack the service line and connect to the existing main. The contractor should be familiar with flanged fittings and concrete vaults.
9	12" – 36" Boring	The contractor must have experience with boring and receiving pits, welding, rock boring and/or auguring of 12"– 36" tunnels.
10	36" and Larger Boring / Tunneling	The contractor must have experience with boring and receiving pits, welding, rock boring and/or auguring of 36" or larger tunnels.
11	4" – 12" Cleaning and Cement Lining Water Mains	The contractor must have experience with cleaning and cement mortar lining of water mains of this size and with the installation of Ductile Iron fittings, gate valves and fire hydrants. In addition, the contractor should be familiar with the installation of temporary services and mains (6" and smaller).
12	12" – 72" Cleaning and Cement Lining Water Mains	The contractor must have experience with cleaning and cement mortar lining of water mains of this size and with the installation of Ductile Iron fittings, gate valves and fire hydrants. In addition, the contractor should be familiar with the installation of temporary services and mains (6" and smaller).
41	4" – 20" Water Main – Cathodic Protection	Must have experience with the installation of cathodic protection systems. Contractor shall have experience retrofitting iron water mains by direct connection of sacrificial anodes complete with locating, excavation, welding, and restoration.

III. Category Descriptions (cont'd.)

43	24" – 60" Electromagnetic PCCP Condition Assessment (Pressurized)	Must have experience with the condition assessment of prestressed concrete cylinder pipe (PCCP). Contractor shall have experience utilizing electromagnetic inspection tools to identify and locate the number of prestressing wire breaks along a pressurized PCCP water main. Contractor shall have experience inserting and extracting electromagnetic inspection tools while main is pressurized and in service. Contractor shall have experience in analyzing and reporting on the condition of the PCCP main based on the inspection results.
44	24" – 60" Electromagnetic PCCP Condition Assessment (Depressurized)	Must have experience with the condition assessment of prestressed concrete cylinder pipe (PCCP). Contractor shall have experience utilizing electromagnetic inspection tools to identify and locate the number of prestressing wire breaks along a depressurized and partially drained PCCP water main (<= 6" water depth). Contractor shall have experience in analyzing and reporting on the condition of the PCCP main based on the inspection results.
45	24" – 60" Acoustic Leak Detection	Must have experience with the detection of leaks on large (24"-60") water mains. Contractor shall have experience utilizing acoustic inspection tools to identify and locate the number and size of leaks along a large water main. Contractor shall have experience inserting and extracting acoustic inspection tools while main is pressurized and in service. Contractor shall have experience in analyzing and reporting the size and location of leaks and pockets of trapped air based on the inspection results.
46	24" – 60" Pipeline Carbon Fiber Wrap Lining	Must have experience with the rehabilitation of large size (24"-60") potable water pipelines utilizing carbon fiber wrap technology. Contractor shall have experience cleaning the interior/exterior of the main, preparing it for rehabilitation, and installing the carbon fiber wrap both internally and externally. Contractor shall have experience in analyzing and reporting on the condition of the pipeline and carbon fiber wrap rehabilitation based on the post-installation results.
51	Ferrous Water Main – Cathodic Protection – Impressed Current & Galvanized Systems	Must have experience with the installation of Cathodic Protection (CP) systems. Contractor shall have experience with design and/or experience retrofitting ferrous water mains with specified CP systems by direct connection to individual sacrificial anodes (galvanic) or deep anode groundbeds and rectifiers (impressed current). Contractor shall have experience with design and installation of test stations that may include a permanently installed electrode.

GENERAL CONTRACTING

Category	Name	Components of this category / brief description of the type of work
13	Heavy Construction	Construction involving earthwork, concrete/masonry, steel, carpentry, mechanical, electrical, etc. using multiple products, services, and trades as described in Construction Specifications Institute Divisions 2 through 6, and Divisions 15 and 16.
14	Building	Construction involving work to deliver new structures, interior and exterior modifications, etc. using multiple products, services, and trades as described in Construction Specifications Institute Divisions 2 through 9.

SERVICE CONTRACTING

Category	Name	Components of this category / brief description of the type of work
15	Concrete & Masonry	Construction involving concrete, concrete masonry units, reinforcement, finishing, etc. using products, services, and trades as described in Construction Specifications Institute Divisions 3 and 4.
16	Drainage & Sitework	Construction involving earthwork and water conveyance structures using products, services, and trades as described in Construction Specifications Institute Division 2.
17	Electrical	Construction involving electrical power supply, distribution, wiring, devices, fixtures, etc. using products, services, and trades as described in Construction Specifications Institute Division 16. Firm must be licensed in the County in which work is to be performed.
18	Mechanical	Construction involving mechanical process piping, pumps, valves, equipment, etc. used to produce potable water using products, services, and trades as described in Construction Specifications Institute Division 15. Special certifications may be required, for example work on pressure vessels. Work on or adjacent to hazardous materials may also occur.
19	Paving	Construction involving concrete, asphalt, and/or rock materials and surfacing to produce roadways using products, services, and trades as described in Construction Specifications Institute Division 2.

47	Electrical Switchgear Maintenance and Repair	Maintenance work consisting of equipment dealing with 13.8 Kilovolt and 4160 Volt systems and lower. Work will include switchgear testing, preventative maintenance, and repair of breakers, testing and hi-potting of medium voltage cables, transformers (oil filled and dry type), protective relays, instrument calibration, uninterruptible power supplies, PDMA testing, and automatic transfer switches.
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III. Category Descriptions (cont'd.)

48	Commercial Diving Services	Contractor to perform any and all underwater service operations to a maximum depth of 100 feet using approved commercial diving practices, procedures, and equipment, and trained as experienced diving personnel by the following: a) having completed a formal course of instruction at a public or private accredited school or commercial diving school; and b) an ADCI Commercial Diver Card at a level appropriate to their competence evaluated by their employer; OR c) a 1st or 2nd Class Navy Diver. Contractor must demonstrate experience performing commercial diving services at major water production (not wastewater) utilities that have a minimum plant capacity of 40 million gallons per day treatment ability.
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BUILDING SERVICES

Category	Name	Components of this category / brief description of the type of work
20	Architectural	Construction involving metals, doors, windows, hardware, etc. using products, services, and trades as described in Construction Specifications Institute Division 8.
21	Demolition	
22	Elevator Repair & Replacement	Products, services, and trades for repair and installation of personnel and freight elevators. Special certification/licensing may be required.
23	Grounds	Products, services, and trades required to provide commercial-grade grounds keeping work such as mowing, landscaping, snow removal, pest control, tree services.
24	HVAC	Products, services, and trades required to repair, maintain, and install mechanical and electrical heating, ventilation, and air conditioning systems as described in Construction Specifications Institute Divisions 10 and 15, ranging from ambient air handling to ton chillers – BTU systems. Special certifications may be required, for example – work on pressure vessels.
25	Janitorial Service	Products, services, and trades required to provide commercial-grade cleaning services of company facilities, including administrative offices, kitchens, bathrooms, locker rooms, windows, etc.
26	Life Safety	Products, services, and trades required for provision, inspection, testing, repairing, replacing, etc. fire detection, protection, and suppression systems, security access and detection systems, signage and markings, etc as described in Construction Specifications Institute Divisions 10 and 13.
27	Overhead Door Repair/Installation	Products, services, and trades for repair and installation of powered and manual overhead entry doors.
28	Painting	Products, services, and trades required to provide architectural-grade painting using commercial coatings with minimal surface preparation, applied to such finishes as drywall, wood, concrete, etc. as described in Construction Specifications Institute Division 9.
29	Plumbing	Products, services and trades required to repair, maintain, and install plumbing and plumbing-related fixtures and appurtenances as described in Construction Specifications Institute Divisions 10 and 15. Firms must be licensed by Commonwealth of Kentucky.
30	Roofing	Products, services, and trades required to provide commercial-grade roofing and roofing appurtenance applications, including flashing, gutters, joint sealants, etc. for built-up roof systems, asphalt-shingled roofs, and slate/tile roofs as described in Construction Specifications Institute Division 7. Special certifications, such as manufacturer-certified contractor may be required.
42	Landscaping	Must have experience in constructing, maintaining, repairing, installing, or subcontracting the development of landscape systems and gardens and other areas which are designed to aesthetically, architecturally, horticulturally, or functionally improve the grounds within or surrounding a structure or a tract or plot of land. In connection therewith, a landscape contractor prepares and grades plots and areas of land for the installation of any architectural, horticultural and decorative treatment or arrangement.

ENVIRONMENTAL SERVICES

32	Asbestos Abatement	Inactive Category
33	Remediation	Lawful cleanup, removal, transportation and disposal of chemicals used in water treatment process including those used in maintenance and laboratory operations, residuals in the

		water treatment process, lead paint and asbestos. Ability to provide industrial cleaning consisting of high pressure washing, and high pressure pipeline cleaning. This shall also include soils and debris (concrete, asphalt, mortar, etc.) impacted by chemicals used in water treatment process including those used in maintenance and laboratory operations.
34	UST Removal & Closure	Inactive Category

III. Category Descriptions (cont'd.)

WATER TREATMENT/PUMPAGE/STORAGE

35	Electric Motor Rewind	Products, services, and trades required to perform motor rewind and rehabilitation services for high-voltage, large horsepower electric motors ranging 480V-13,800V, up to 3000 horsepower.
36	Pump Renovation/Rebuild	Products, services, and trades required to perform renovation or rebuild of large potable water vertical – and horizontal – shaft pumping equipment, typically greater than 1400 gallons per minute (2 MGD) in pumping capacity. a) Less than 2,000,000 gallons b) Greater than 2,000,000 gallons
37	Water Tank Demolition	Demolition and removal of elevated and ground level steel tanks (typically water), including foundation, piping, appurtenances.
38	Water Tank Coating	Steel or concrete coating of elevated and ground-level storage tanks requiring industrial-grade surface preparation meeting SSPC (Society for Protective Coatings) standards, and application of high-performance industrial coatings using products, services, and trades as described in Construction Specifications Institute Division 9.
39	Water Tank Construction	Construction of elevated or ground-level steel, concrete, or composite-material storage tanks (typically water). May require history of project-specific construction experience.
49	Potable Water Tank Cleaning & Inspection	Cleaning and inspection of elevated or ground-supported steel, or composite-material storage tanks. Contractor shall have experience, or supervisory experience cleaning interior/exterior of tanks. Contractor shall have experience in analyzing and reporting on the condition, safety, sanitary, regulatory, and cost estimates for structural and coating repairs.
50	Potable Water Tank Miscellaneous Modificatons and Repairs	Miscellaneous modifications and repairs of elevated or ground-supported steel, or composite-material storage tanks. Contractor shall have AWS certified welder(s) on staff. Contractor shall have experience fabricating, installing, and repairing typical potable water tank accessories (e.g. ladders, manways, piping / valving, etc), emergency repairs (e.g. leaks), and coatings repair. Contractor shall have experience or supervisory experience with typical potable water tank electrical accessories (e.g. lighting, obstruction lighting, cathodic protection., mixing systems, etc.)

IV. REFERENCE
SHEET #1

CONTRACTOR: You **MUST** provide **TWO** reference sheets for each job category you are applying for prequalification in that are checked on page 3A. Please make additional copies if necessary. Please complete the top half of the Reference Sheets, shaded section only. Thank you!

CATEGORY#: _____ **CATEGORY DESCRIPTION:** _____

REFERENCE INFORMATION

COMPANY NAME: _____
 ADDRESS: _____
 CITY: _____ STATE: _____ ZIP: _____
 CONTACT NAME: _____ PHONE: _____
 FAX: _____ EMAIL: _____

CONTRACTOR INFORMATION (YOUR INFORMATION)

CONTRACTOR NAME: _____
 ADDRESS: _____
 CITY: _____ STATE: _____ ZIP: _____
 JOB NAME: _____ JOB LOCATION: _____
 DURATION OF WORK: Month _____ Year _____ to _____
 Time work started and ended: Month _____ Year _____ FINAL CONTRACT PRICE: _____

DETAIL OF WORK PERFORMED: (PLEASE REFER TO THE COMPONENTS FOR THIS CATEGORY DESCRIBED ON PAGE 3B. IF YOU NEED MORE SPACE PLEASE ATTACH AN ADDITIONAL SHEET OF PAPER)

ATTENTION REFERENCE: We have received a request from the Contractor listed above to be included on our Prequalified Bidder's List for the category listed above. They indicate that they have performed work for your organization, giving your name as a reference. Please complete the "Contractor Evaluation Form" below to evaluate your experience with the Contractor and fax it to the Louisville Water Company at FAX # 502-569-0815. Thank you!

CONTRACTOR EVALUATION FORM
 (Please Check)

1. Superintendent/Workmen	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
2. Equipment	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
3. Workmanship	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
4. Safety	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
5. Scheduling	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
6. Cooperation	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
7. Office Support	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
8. Adherence to Plans & Specs	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
9. Quality of Completed Projects	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
10. Ability to Complete on Time	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor

11. How long have they worked for you (In Years): _____ What year did they start working for you: _____

12. Would you use them again? YES NO

Comments: _____

COMPLETED BY: _____ DATE: _____

IV. REFERENCE
SHEET #2

CONTRACTOR: You **MUST** provide **TWO** reference sheets for each job category you are applying for prequalification in that are checked on page 3A. Please make additional copies if necessary. Please complete the top half of the Reference Sheets, shaded section only. Thank you!

CATEGORY#: _____	CATEGORY DESCRIPTION: _____		
REFERENCE INFORMATION			
COMPANY NAME:	_____		
ADDRESS:	_____		
CITY:	_____	STATE:	_____
CONTACT NAME:	_____	PHONE:	_____
FAX:	_____	EMAIL:	_____
		ZIP:	_____

CONTRACTOR INFORMATION (YOUR INFORMATION)			
CONTRACTOR NAME:	_____		
ADDRESS:	_____		
CITY:	_____	STATE:	_____
JOB NAME:	_____	JOB LOCATION:	_____
DURATION OF WORK:	Month _____ Year _____ to	FINAL CONTRACT PRICE:	_____
Time work started and ended:	Month _____ Year _____		
DETAIL OF WORK PERFORMED: (PLEASE REFER TO THE COMPONENTS FOR THIS CATEGORY DESCRIBED ON PAGE 3B. IF YOU NEED MORE SPACE PLEASE ATTACH AN ADDITIONAL SHEET OF PAPER)			

ATTENTION REFERENCE: We have received a request from the Contractor listed above to be included on our Prequalified Bidder's List for the category listed above. They indicate that they have performed work for your organization, giving your name as a reference. Please complete the "Contractor Evaluation Form" below to evaluate your experience with the Contractor and fax it to the Louisville Water Company at FAX # 502-569-0815. Thank you!

CONTRACTOR EVALUATION FORM

(Please Check)

1. Superintendent/Workmen	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
2. Equipment	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
3. Workmanship	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
4. Safety	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
5. Scheduling	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
6. Cooperation	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
7. Office Support	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
8. Adherence to Plans & Specs	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
9. Quality of Completed Projects	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
10. Ability to Complete on Time	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
11. How long have they worked for you (In Years): _____	What year did they start working for you: _____		
12. Would you use them again?	<input type="checkbox"/> YES	<input type="checkbox"/> NO	

Comments: _____

COMPLETED BY: _____ DATE: _____

