



September 1, 2021

NOTICE OF BID
F. WAYNE HILL WATER RESOURCES CENTER OZONE ELECTRICAL UPGRADE
BL097-21

The Gwinnett County Board of Commissioners is soliciting competitive sealed bids from qualified contractors for the **F. Wayne Hill Water Resources Center Ozone Electrical Upgrade**.

Bid submittal date and location:

Sealed bids will be received by the Gwinnett County Department of Financial Services - Purchasing Division-2nd Floor, 75 Langley Drive, Lawrenceville, Georgia 30046 until **2:50 P.M. local time on October 18, 2021** and then publicly opened and read aloud at 3:00 P.M. Any bid received after 2:50 P.M. will not be accepted. Bid envelope must be marked on the outside with Bid Number, name of Bidder, date and time of opening. Contractor providing the utility work must have a current valid Utility Contractors License.

Project Description:

The principal work to be performed involves the demolition and replacement of the Post-Ozonation Low Voltage Motor Control Centers (MCC) 35:MCC-21 & 35-MCC-22 and upstream feeders; retrofitting of new feeder breakers and vertical bus within the Effluent Pump Station Low Voltage Switchgear 37:MCC-37A & 37:MCC-37B, at the F. Wayne Hill Water Resources Center. Project testing to include mandrel testing upon existing conduits and lateral raceway, Megger testing on existing power wiring, and acceptance testing on newly installed electrical equipment. All power wiring and connections as indicated on the drawings or as required for the proper operation of all electrically operated equipment, Electrical Arc Flash Analysis, Short-Circuit and Coordination Study are to be provided. Work also includes the communication network connection and System Integration of MCC intelligent devices to the facility SCADA system.

Obtain Pre-Qualification Application:

Interested bidders should obtain a Pre-Qualification Application for this specific project by downloading "BL097-21 NOT" from our website at the following link: [Bids and RFPs | Gwinnett County](#) (or www.gwinnettcounty.com → Departments → Purchasing → Bids and RFPs → BL097-21 NOT). The prequalification application is attached to the Notice. Pre-qualification applications will be received by email to Shelley.McWhorter@GwinnettCounty.com or delivered to the Gwinnett County Purchasing Office, 75 Langley Drive, Lawrenceville, Georgia 30046 until **2:00 P.M. local time on September 20, 2021**. Any pre-qualification application received after this date and time will not be accepted.

Any modifications to the prequalification criteria **must** be addressed prior to application submittal. If you feel any of the criteria in the prequalification application is restrictive, please notify Shelley McWhorter by email at Shelley.McWhorter@GwinnettCounty.com by **September 16, 2021**. If the submitted application does not meet the minimum prequalification criteria, the application will be rejected.

A list of **pre-qualified bidders** should be available by **4:00 P.M. local time on September 29, 2021**.

NOTE: Bids submitted by contractors who have not been prequalified will not be considered.

View Construction Drawings and Specifications at the following locations beginning September 3, 2021:

Gwinnett County Dept. of Financial Services
Purchasing Division – 2nd Floor
75 Langley Drive
Lawrenceville, GA. 30046

Gresham Smith
Elizabeth Goolsby
1132 Satellite Blvd., Suite 200
Suwanee, GA 30024
678-268-4284
elizabeth.goolsby@greshamsmith.com

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F. Wayne Hill Water Resources Center Ozone Electrical Upgrade

BID DATE: October 18, 2021

BID NUMBER: BL097-21

View Construction Drawings and Specifications at the following locations beginning September 3, 2021 (continued):

Gwinnett County Dept. of Water Resources

684 Winder Highway
Lawrenceville, GA 30046

Obtain Construction Drawings and Specifications

A complete set of plans and documents may be obtained at no cost from Gresham Smith, contact information on previous page. Only complete sets will be issued.

Obtain the Plan-Holders List beginning September 3, 2021

The plan-holders list is available from Gresham Smith.

Pre-bid Date and Location:

A pre-bid conference is scheduled for 10:00 A.M. on **October 5, 2021** at the Gwinnett County F. Wayne Hill Water Resources Center, 1500 One Water Way, Buford, GA 30519. All bidders are strongly urged to attend.

Facility Access

Gwinnett County does not discriminate on the basis of disability in the admission or access to its programs or activities. Any requests for reasonable accommodations required by individuals to fully participate in any open meeting, program or activity of Gwinnett County Government should be directed to Susan Canon, Gwinnett County Justice and Administration Center, 770-822-8165

Safety Protocol/BYOPPE

During the on-site pre-bid conference, Personal Protection Equipment (PPE) shall be worn. PPE includes but is not limited to ANSI Class 2 or 3 safety vests, Class E hard hats, ANSI approved eye protection, safety toe boots and hearing protection where required. Bring your own PPE. (NOTE: PPE is not required inside the administrative building)



THINK SAFE, WORK SAFE, BE SAFE

Instructions on Submitting Questions

Questions regarding bids should be submitted to Shelley McWhorter, Purchasing Associate III at fax 770-822-8728, or email Shelley.McWhorter@gwinnettcountry.com no later than 3:00 p.m. local time, **October 7, 2021**. Bids are legal and binding upon the bidder when submitted.

Bonding and Insurance:

All Bidders are required to submit a Bid Bond or a certified check made payable to the Gwinnett County Board of Commissioners in the amount of five percent (5%) of the total amount bid. The Bid Bond or certified check must be enclosed in the envelope with the sealed bid. The successful bidder will be required to furnish a contract Performance Bond and Payment Bond, each in the sum of 100% of the total amount bid and provide insurance coverage as required by the contract documents.

Bonding Company should be licensed to do business in Georgia, licensed to do business by the Georgia Secretary of State, authorized to do business in Georgia by the Georgia Insurance Department, listed in the Department of the Treasury's Publication of Companies Holding Certificates of Authority as Acceptable Surety on Federal Bonds and as Acceptable Reinsuring Companies and must have an A.M. Best rating of A-V or higher.

All bonds should be submitted on forms provided by Gwinnett County and agencies providing bonds and insurance should provide proof that they meet the criteria outlined in the bid and contract documents.

Bid Withdrawal:

No Bidder may withdraw his Bid within sixty (60) days after the actual date of the opening thereof.

NOTICE OF BID - PAGE 3

F. Wayne Hill Water Resources Center Ozone Electrical Upgrade

BID DATE: October 18, 2021

BID NUMBER: BL097-21

Liquidated Damages:

Bidder agrees to complete the Contract awarded within the "allowable calendar days for completion" from the date of the "Notice to Proceed" and he further agrees that the Owner may retain from the monies which may become due the amount of \$305.56(sub) / \$305.56 (final) for each and every day that the completion of the work may be delayed.

Bids in the case of Corporations not chartered in Georgia, must be accompanied by proper certification stating that said Corporation is authorized to do business in the State of Georgia.

The County will award the Contract to the lowest "qualified" bidder, subject with the Owner's right to reject any or all bids, to waive technicalities, and to make an award deemed in its best interests. With limited response, Gwinnett County reserves the right to extend the solicitation opening date as appropriate in order to assure a competitive procurement process.

CONSECUTIVE CALENDAR DAYS FOR COMPLETION:

369 (substantial) / 397 (final)

GWINNETT COUNTY BOARD OF COMMISSIONERS

APPLICATION FOR QUALIFICATION TO BID
F. WAYNE HILL WATER RESOURCES CENTER OZONE ELECTRICAL UPGRADE
BL097-21

Project Name: **OZONE ELECTRICAL UPGRADES**

Type of Project: Capital Improvements

Description: The principal work to be performed involves the demolition and replacement of the Post-Ozonation Low Voltage Motor Control Centers (MCC) 35:MCC-21 & 35:MCC-22 and upstream feeders; retrofitting of new feeder breakers and vertical bus within the Effluent Pump Station Low Voltage Switchgear 37:MCC-37A & 37:MCC-37B, at the F. Wayne Hill Water Resources Center. Project testing to include mandrel testing upon existing conduits and lateral raceway, Megger testing on existing power wiring, and acceptance testing on newly installed electrical equipment. All power wiring and connections as indicated on the drawings or as required for the proper operation of all electrically operated equipment, Electrical Arc Flash Analysis, Short-Circuit and Coordination Study are to be provided. Work also includes the communication network connection and System Integration of MCC intelligent devices to the facility SCADA system.

Owner Name: Gwinnett County

Applicant Name: _____

Note: Gwinnett County reserves the right to approve of all personnel provided by the Contractor including but not limited to Project Managers, Project Superintendents and subcontractors for any portion of work resulting from this qualification process.

I. INSTRUCTIONS

- A. Applicant SHALL NOT attach information in lieu of completion of the application document. All information requested by the County SHALL be provided within the application document; however, additional pages may be attached if more space is required (or if additional projects are necessary to demonstrate ability), or as otherwise instructed within the application document. All additional pages SHOULD be clearly labeled with the applicant's name, pre-qualification application title, and page number.
- B. Reference projects must be complete prior to submittal of pre-qualification application.
- C. Applicant's qualification will be determined based upon the information presented. All questions must be answered in full, without exception. Failure to do so may result in the applicant being deemed non-responsive and therefore may not be considered for qualification.
- D. Only complete and accurate information shall be provided by the Applicant. The Applicant hereby warrants that, to the best of its knowledge and belief, the responses contained herein are true, accurate, and complete. The Applicant should complete the Applicant Certification included in this packet. The Applicant also acknowledges that the Owner is relying on the truth and accuracy of the responses contained herein. If it is later discovered that any material information provided by the Applicant given in response to a question, knowing it was false, shall constitute grounds for immediate disqualification and termination or rescission by the Owner of any subsequent agreement between the Owner and the Applicant. The Owner shall also have and retain any other remedies provided by law.
- E. If there are any questions concerning the completion of this form, the Applicant is encouraged to contact the Owner's representative: Shelley McWhorter, CPPB, Purchasing Associate III, Gwinnett County Purchasing Division, via email at Shelley.McWhorter@GwinnettCounty.com or telephone at 770-822-8734. Any modifications to the prequalification criteria must be addressed prior to application submittal. If you feel any of the criteria in the prequalification application is restrictive, please notify Shelley McWhorter by **September 16, 2021**. If the submitted application does not meet the minimum prequalification criteria, the application will be rejected.
- F. Corporations (including principal/corporate officers), Partners, and/or Individuals interested in being considered for pre-qualification to bid on OZONE ELECTRICAL UPGRADES (BL065-20) with Gwinnett County SHALL NOT be currently under indictment for criminal misconduct involving any local, state or federal government entity.
- G. Applicant must be staffed and equipped to complete at least 50-percent of the work with personnel directly employed by the Applicant. Subcontractors do not qualify.
- H. Applicant MUST be able to provide full time, on-site presence by a person with a minimum Level 1A certification by the Georgia Soil and Water Conservation Commission (GSWCC) for implementation of the Manual for Erosion and Sediment Control in Georgia, or "Green Book," (latest version). Applicant MUST provide the name and certification number for proposed person in Section II.
- I. If a general contractor is partnering with a subcontractor(s) to submit a prequalification application and is approved, we can only accept bids from the same team. Subcontractors cannot change between prequalification and bid submittal.
- J. The form must be completed and submitted by email to Shelley.McWhorter@GwinnettCounty.com or delivered to the Gwinnett County Purchasing Office no later than the **Pre-Qualification Due Date Specified on the Notice to Bid or any Addenda issued by the County which alters said date**.

II. GENERAL BACKGROUND

A. Current name and address of Applicant:

1. Applicant Name: _____
Mailing Address: _____
City: _____
State and Zip: _____
Business Address: _____
City: _____
State and Zip: _____
Contact Person: _____
Telephone & Fax: _____
E-mail: _____

2. Applicant is: Licensed to conduct utility business in the State of Georgia?

Yes _____
No _____

If Yes, Provide Applicants State of Georgia
Utility License Number: _____

3. Applicant has Level 1A Certification?

Yes _____
No _____

If Yes, Provide name of Applicant and
Level 1A Certification Number: _____

B. Principals/Officers/Individuals authorized to sign contracts:

Name and Title: _____
Name and Title: _____
Name and Title: _____

- C. Is applicant currently under indictment for criminal misconduct involving any local, state or federal government entity? _____

Has applicant ever been indicted involving any local, state or federal government entity?

If so, what was the disposition of the charges? _____

III. GENERAL BACKGROUND (SUB-CONTRACTOR) (submit additional pages if necessary)

A. Current name and address of Applicant:

1. Applicant Name: _____
Mailing Address: _____
City: _____
State and Zip: _____
Business Address: _____
City: _____
State and Zip: _____
Contact Person: _____
Telephone & Fax: _____
E-mail: _____

2. Applicant is: Licensed to conduct utility business in the State of Georgia?

Yes _____

No _____

If Yes, Provide Applicants State of Georgia
Utility License Number: _____

- B. Is applicant currently under indictment for criminal misconduct involving any local, state or federal government entity? _____

Has applicant ever been indicted involving any local, state or federal government entity?

If so, what was the disposition of the charges?

IV. MINIMUM QUALIFICATION CRITERIA

EXPERIENCE CLAIMED FOR CURRENT PERSONNEL, WHILE THEY WERE EMPLOYED BY ANOTHER FIRM, WILL NOT BE ACCEPTED.

The satisfactory **completion** of the following within the past 12 years:

Requirement Met?		Requirement
Yes	No	Two (2) projects that <i>must</i> have been performed directly for a utility or other government entity.
Yes	No	Two (2) projects that <i>must</i> have involved modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications.
Yes	No	Two (2) projects that must have required demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank.
Yes	No	Two (2) projects that must have involved feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction.
Yes	No	Two (2) projects where the applicant shall have been the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations.
Yes	No	Must maintain a 24- hour available service response of all warranty calls to assure the Owner of prompt maintenance service and a single source of responsibility. The Systems Integrator is to be located within the three (3) hours or less of travel time to the Owner.

COMPANY NAME: _____
 SUBCONTRACTOR NAME (IF APPLICABLE): _____
 APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)
 PAGE: 6 OF 16

COMPANY EXPERIENCE – SIMILAR PROJECTS COMPLETED

A. Project No. 1	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity?	
Yes	No
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications?	
Yes	No
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank?	
Yes	No
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction?	
Yes	No
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred?	
Yes	No
Pumping Rate (gpm) _____	Weeks of Bypass Pumping _____
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations?	
Yes	No
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification:	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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B. Project No. 2	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____	
Pumping Rate (gpm) _____ Weeks of Bypass Pumping _____	
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification: _____ _____ _____	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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C. Project No. 3	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____	
Pumping Rate (gpm) _____	Weeks of Bypass Pumping _____
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification:	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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D. Project No. 4	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____	
Pumping Rate (gpm) _____ Weeks of Bypass Pumping _____	
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification: _____ _____ _____	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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E. Project No. 5	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____
	Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____	
Pumping Rate (gpm) _____	Weeks of Bypass Pumping _____
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification: _____ _____ _____	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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F. Project No. 6	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____ Pumping Rate (gpm) _____ Weeks of Bypass Pumping _____	
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification: _____ _____ _____	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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G. Project No. 7	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____	
Pumping Rate (gpm) _____ Weeks of Bypass Pumping _____	
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification: _____ _____ _____	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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H. Project No. 8	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____	
Pumping Rate (gpm) _____	Weeks of Bypass Pumping _____
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification: _____ _____ _____	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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I. Project No. 9	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____	
Pumping Rate (gpm) _____	Weeks of Bypass Pumping _____
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification: _____ _____ _____	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

APPLICATION FOR QUALIFICATION TO BID OZONE ELECTRICAL UPGRADES (M1190-06)

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J. Project No. 10	
Project Name:	_____
Project Description:	_____
Bid Amount:	_____
Final Contract Amount:	_____
Location/Address:	_____
Utility Owner (utility that actually takes over the pipeline):	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Project Engineer:	_____
Address:	_____
Contact Person:	_____
Contact Person Telephone:	_____
Contact Person E-mail Address:	_____
Contract Dates:	Date of Notice to Proceed: _____ Date of Final Completion: _____
Was this project performed directly for a utility or other government entity? Yes _____ No _____	
Did this project include modifications to existing 480V, 1200A Unit Substations and downstream 1200A MCCs while maintaining plant operations and SCADA modifications? Yes _____ No _____	
Did this project include demolition and replacement of 1200A feeders in existing duct banks with other live circuits present in the same manholes and duct bank? Yes _____ No _____	
Did this project include feeding 1200A plant critical equipment from alternate power sources to maintain plant operation through construction? Yes _____ No _____	
Did this project involve maintaining a continuously operating wastewater pump station using bypass pumping at a rate of at least 2,000 gpm for a minimum period of two (2) weeks, without overflows or spills having occurred? Yes _____ No _____	
Pumping Rate (gpm) _____	Weeks of Bypass Pumping _____
Was applicant the Licensed Utility Contractor and Prime Contractor responsible for maintaining a 40MGD WWTP in operation during a critical electrical upgrade with no effluent permit violations? Yes _____ No _____	
Comments/Describe projects in terms of degree of difficulty, problems encountered, etc., or any pertinent information that might be useful in the evaluation of your request for pre-qualification: _____ _____ _____	

COMPANY NAME: _____

SUBCONTRACTOR NAME (IF APPLICABLE): _____

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APPLICANT CERTIFICATION

I certify to the Owner that the information and responses provided on this Application for Pre-Qualification are true, accurate and complete. The Owner, or its designated representative, may contact any entity or reference listed in this Application. Each entity or reference may make any information concerning the Applicant available to the Owner or its designated representative.

Sworn to before me this _____ day of _____ 20__.

APPLICANT:

By:

Title:

Sworn to and subscribed before me this

_____ day of
_____ 20__.

Notary Public

My Commission Expires:

Seal

End of Application