



St. Johns County Board of County Commissioners

Purchasing Division

August 14, 2019

ADDENDUM #1

To: Prospective Bidders
From: St. Johns County Purchasing Department
Subject: BID NO.: 19-83 Northwest WTP Phase 1 (6 to 9 MGD) Expansion

This Addendum #1 is issued for further bidder's information and is hereby incorporated into the bid documents. Each bidder will ascertain before submitting a proposal that he/she has received all Addenda and must return one (1) hard copy original, and two (2) electronic copies of each signed Addendum (signature sheet) with the submitted bid to the St. Johns County Purchasing Department in accordance with the submittal instructions provided in the Bid Document.

ADDENDUM #1 SHALL BE INCORPORATED INTO THE AGREEMENT DOCUMENTS, PROPOSAL REQUIREMENTS, AGREEMENT FORMS, CONDITIONS OF THE AGREEMENT, AND TECHNICAL SPECIFICATIONS DATED August 2019

CHANGES TO THE TECHNICAL SPECIFICATIONS:

1. Add Section 400522 Stainless Steel Process Pipe and Tubing (attached).
2. Section 00020: Notice to Bidders and Section 00100 Instructions to Bidders (first paragraph):

A. "Minimum Qualifications" are revised as follows;

"Prime bidder must be fully licensed to do business in the State of Florida and hold a current Certified General Contractor's license at the time the bid is due. Prime or subcontractor performing underground utility work shall be fully licensed to do business in the State of Florida and hold a current Certified Underground Utility Contractor's license. Bidders must have successfully conducted as a prime or subcontractor at least 3 similar municipal wastewater treatment plant projects of the type, size and dollar value (\$5 million or more) of the construction proposed for this project in the past 10 years. The contractor (prime or subcontractor) performing the electrical scope of work shall be licensed in the State of Florida as an electrical contractor and shall have been in business as an electrical contractor for at least ten (10) years. Additionally, the electrical subcontractor must have successfully constructed at least two (2) water and/or wastewater projects of similar size and dollar value. Construction Project Manager and Construction Superintendent shall have each completed at least 3 similar municipal wastewater or water treatment plant projects of the type, size and dollar value (\$5 million or more) of the construction proposed for this project in the past 10 years, with a minimum of 1 of these projects fully completed in their role with the bidding company. Finally, the bidder shall demonstrate an average EMR less than 0.8 and no single EMR greater than 1.0 over the last three years (2018, 2017, and 2016)".

B. Revised Attachment "H" – Contractors Qualifications Form revised to include Electrical Subcontractor Experience, Project Manager Experience and Superintendent Experience Forms (attached).

3. Section 00800 – Supplementary Conditions

- A. SC 4.05.C.2.b. modify the last sentence to read as follows; "Anticipated weather for a month will be defined as the average of the weather conditions that have occurred in that month for the years 2014-2018, as documented by the NOAA National Data Center at the St. Augustine Lighthouse."
- B. SC 6.03.G. remove "Delete paragraph 6.03.G in its entirety."

- C. SC 6.05 modify to read as follows; "Delete Paragraph 6.05 in its entirety and replace with the following paragraph:

Builder's Risk: The CONTRACTOR shall maintain during the life of this Contract, adequate Builder's Risk Insurance in the amount of the initial contract amount plus the values of subsequent modifications, change orders, and loss of materials supplied or installed by others comprising the value of the entire project at the site on a replacement cost basis."

- D. SC 15.01.B.3. modify to read as follows; "Delete Paragraph 15.01.B.3 in its entirety and replace with the following:

The amount of such payments shall be the total value of the Work done to the date of the estimate, based upon the quantities and the Contract unit and/or lump sum prices, less an amount retained and less payments previously made. The amount retained shall be determined in accordance with Section 255.078 of the Florida Statutes.

- a) Owner may withhold from each progress payment made to the Contractor an amount not to exceed ten (10) percent of the payment as retainage until fifty (50) percent completion of the Work.
- b) After fifty (50) percent completion of the Work is purchased pursuant to this Agreement, Owner will reduce to five (5) percent the amount of retainage withheld from each subsequent progress payment made to the Contractor. The term "fifty (50) percent completion" as used in this provision means the point at which Owner has expensed fifty (50) percent of the total cost of the Work purchased as provided herein, together with all costs associated with existing change orders and other additions or modifications to the Work described herein.
- c) After fifty (50) percent completion of the Work is purchased pursuant to this Agreement, the Contractor may present to the Owner a payment request for up one-half of the retainage held by the Owner. The Owner shall make prompt payment to the Contractor, unless in accordance with Section 255.078(6) of the Florida Statutes, such funds are the subject of a good faith dispute, claim or demand by the Owner or the Contractor.
- d) No payments will be made that would deplete the retainage, place in escrow any funds that are required for retainage, or invest the retainage for the benefit of the Contractor."

4. Section 099010 – Shop Priming

- a. Para 2.1,A,1,b. modify to read as follows; Carboguard 61.
- b. Para 2.1,B,1,b. modify to read as follows; Carboguard 61.
- c. Para 2.1,C,1,b. modify to read as follows; Carboguard 61.
- d. Para 2.1,C,2,b. modify to read as follows; Carboguard 61.

5. Section 099100 – Painting

- a. Para 1.2,A. add the following sentence; 7. Existing CMU and Concrete that is currently painted, and that is modified during construction.
- b. Para 2.1,A. modify to read as follows:

"A. Manufacturers: Provide products by one of the following:

1. Tnemec, Inc. (TN);
2. The Sherwin Williams Company (SW)
3. PPG Architectural Finishes, Inc. (PPG)
4. Ameron (AME)
5. Carboline
6. Or equal."

- c. Para 2.2.A; Modify the third sentence to read as follows: "Equals by, Sherwin Williams Company (SW), PPG Architectural Finishes, Inc., Ameron (AME), Carboline or equal."

6. Section 432427 – Corrosion Resistant Sump Pumps

- a. Modify Para 1.2.D.1.b to read as follows: "Precast" concrete top slab"
- b. Modify Para 1.6.A.2 to read as follows: "Design calculations and drawings for "precast" concrete top slab."
- c. Modify Para 2.2.H to read as follows: "A "precast" concrete wet well top, as shown on the drawings, shall be provided and installed for the pump wet well. The manufacturer shall size the top sufficient to withstand an H20 wheel loading and submit calculation, signed and sealed by a State of Florida registered Professional Engineer, to the Engineer and Owner for review and approval."

CHANGES TO THE DRAWINGS:

1. Sheet I-3, Note 2: Modify last sentence to read;

"Refer to Mechanical Drawings M-10 and M-11 and Electrical Drawing E-12 for additional details".

2. Update the "Designed By, Drawn By, Sheet Checked By, Cross Checked By, Approved By" in the title block of Sheets I-1 through ID-4, to read, as follows;

"Designed By M. Graham

"Drawn By R. Charity

"Sheet Checked By G. Czerniejewski

"Cross Checked By D Ubert

"Approved By G Czerniejewski

"Date July 2019"

3. Sheet E-9:

Add Note 15: "The existing Comcast underground cable serving the water plant is direct buried along the west side of entrance road. Prior to construction the contractor shall locate, survey and submit documentation of the exact routing starting at the existing pedestal outside the plant fence all the way to the pedestal outside the high service pump building."

ANSWERS/QUESTIONS:

1. RE: Section 432516 – Vertical Turbine Pumps, Paragraph 2.3.C; "Will the County accept an Open Impeller design in a Simflo pump if it meets the performance requirements? See attached Simflo Engineering Manual and preliminary selection data.

Answer: The Pump Curve and Pump Product information submitted was reviewed and the Simflo Pump is not approved as equal.

2. I work for Process Control & Instrumentation (PCI). We would like to get certified as a qualified vendor in St. Johns County. We would like to bid as a sub-contractor on the subject contract. I have attached our One Page Fact sheet for your information. Do you have a form that we can fill out and submit in order to qualify to bid? Please let me know procedure to follow so as to qualify.

Answer: The County does not pre-qualify for solicitations. All bids are posted on the DemandStar website for public information which will list the required qualifications for the particular solicitation. If you wish to be a sub-contractor for a solicited project you can obtain a list of planholders from the same website and/or attend any pre-bid meetings to introduce yourself to the prime contractors

3. In specs section 406100-11 E and F it lists qualified PCSS vendors: (Curry Controls Company and Star Controls). In section E it states: "Contractors interested in listing an equal to above listed suppliers shall submit PCSS qualifications for review and approval as specified herein". To me it is not clear if this is done before bid submittal, on bid submittal or after bid submittal.

Answer: The qualifications requirements for non-listed PCSS' are as listed in section 406100, para 1.5.C. The requirement or timeline for submitting that information is also listed in 406100, para 1.5.C. The PCSS vendor shall provide said qualifications within 30 calendar days of the Notice to Proceed issued to the Contractor. If the PCSS qualifications provided do not meet the minimum requirements, the Contractor shall select a pre-approved PCSS vendor or provide qualifications for a PCSS vendor that meets the requirements at no additional cost to the County.

4. What is the project engineer's estimate for his project?

Answer: \$7.1 million

5. In regards to the referenced project bid date, we wanted to see if you were open to extending the bid date by a few weeks?

Answer: The County is able to extend the Bid Opening one week to allow additional time for bidders to review the documents and ask questions. **The new Deadline for Questions will be August 21, 2019 at 4PM and the Bid Opening date will be September 4, 2019 at 2PM.**

6. Is SJC pre-purchasing equipment for the project?

Answer: No, SJC is not pre-purchasing any equipment for this project.

7. The fence specifications call for the gate to be an overhead slide, the detail on the drawings call for a cantilever slide gate, they are both mentioned in the ASTM section, the cantilever is the least expensive. Which type do you required for this project?

Answer: The cantilever gate is required for this project.

8. Can you please provide or direct me to the location of the Specifications for the SS Piping at the Degasifier?

Answer: A Stainless Steel piping specification is attached to this addendum. Section 400522 Stainless Steel Process Pipe and Tubing.

9. Too late to bid on this job? I didn't see the pre-bid date.

Answer: Bids will only be accepted from contractors who attended the Mandatory Pre-Bid and Mandatory Site Visit.

10. The plans call for the Precast Top slab for the Biotrickling Drain PS to be prestressed. Is this intentional?

Answer: The top is to be precast. Revisions to Section 432427 – Corrosion Resistant Sump Pumps, are included in this addendum to reflect this change (Specification Changes, item #6).

ATTACHMENTS TO ADDENDUM #1

- Section 400522 - Stainless Steel Process Pipe (6 pages)
- Attachment "H"; Contractor Qualifications Form (12 pages)

THE BID DUE DATE IS CHANGED TO: September 4, 2019 by 2:00 P.M.

Acknowledgment

Sincerely,

Signature and Date

David E. Pyle, SJC Purchasing Dept.
Procurement Coordinator
Purchasing Department

Printed Name and Title

Company Name (Print)

END OF ADDENDUM #1

Addendum #1

SECTION 400522 - STAINLESS STEEL PROCESS PIPE

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

A. Section Includes:

- 1. Stainless-steel pipe and fittings.
- 2. Accessories.

B. Related Requirements:

- 1. Section 400506 - Couplings, Adaptors, and Specials for Process Piping: Pipe penetrations, restrained joints, flexible connections, expansion joints and loops, and sleeve-type couplings.
- 2. Section 400507 - Hangers and Supports for Process Piping: Hangers, anchors, sleeves, and sealing of piping to adjacent structures.
- 3. Section 400551 - Common Requirements for Process Valves: Common product requirements for valves for placement by this Section.

1.3 COORDINATION

- A. Section 013100 "Project Management and Coordination": Requirements for coordination.
- B. Coordinate Work of this Section with piping and equipment connections as specified in other Sections and as indicated on Drawings.

1.4 SUBMITTALS

- A. Section 013300 - Submittal Procedures: Requirements for submittals.
- B. Product Data: Submit manufacturer information on pipe materials, tube materials, and fittings.
- C. Shop Drawings: Indicate layout of piping systems, including equipment, critical dimensions, sizes, and materials lists.
- D. Manufacturer's Certificate: Certify that products meet or exceed specified requirements.
- E. Welder Certificates: Submit welders' certification of compliance with ANSI B31.3, Paragraph 127.5, verifying qualification within previous 12 months.

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- F. Source Quality-Control Submittals: Indicate results of shop or factory tests and inspections.
- G. Field Quality-Control Submittals: Indicate results of Contractor-furnished tests and inspections.
- H. Qualifications Statements:
 - 1. Submit qualifications for manufacturer, installer, and licensed professional.
 - 2. Submit manufacturer's approval of installer.

1.5 CLOSEOUT SUBMITTALS

- A. Section 017700 "Closeout Procedures": Requirements for submittals.
- B. Project Record Documents: Record actual locations of valves, fittings, and appurtenances.

1.6 QUALITY ASSURANCE

- A. Permanently mark each length of pipe with manufacturer's name or trademark, and compliance with standards.
- B. Materials in Contact with Potable Water: Certified according to NSF 61 and NSF 372.
- C. Furnish all stainless steel pipe and fittings by a single manufacturer, who has a minimum of 5 years continuous and current experience in the manufacture of the items to be furnished.
- D. Perform Work according to ASTM standards.
- E. Maintain two (2) copies of each standard affecting Work of this Section on Site.

1.7 QUALIFICATIONS

- A. Manufacturer: Company specializing in manufacturing products specified in this Section with minimum three years' documented experience.
- B. Installer: Company specializing in performing Work of this Section with minimum three years' documented experience and approved by manufacturer.

1.8 DELIVERY, STORAGE, AND HANDLING

- A. Section 016000 - Product Requirements: Requirements for transporting, handling, storing, and protecting products.
- B. Inspection: Accept materials on Site in manufacturer's original packaging and inspect for damage. Document and notify Engineer if product is damaged.
- C. Store materials according to manufacturer instructions.

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D. Protection:

1. Protect materials from moisture and dust by storing in clean, dry location remote from construction operations areas.
2. Protect piping and appurtenances by storing off ground.
3. Provide additional protection according to manufacturer instructions.

1.9 AMBIENT CONDITIONS

- A. Section 015000 - Temporary Facilities and Controls: Requirements for ambient condition control facilities for product storage and installation.
- B. Minimum Conditions: Do not store or handle uninstalled lined pipes or fittings at temperatures below zero degrees F.

1.10 EXISTING CONDITIONS

- A. Field Measurements:
 1. Verify field measurements prior to fabrication.
 2. Indicate field measurements on Shop Drawings.

PART 2 - PRODUCTS

2.1 SYSTEM DESCRIPTION

- A. Piping shall be installed in those locations indicated.
- B. Provide stainless steel piping for the following systems and conditions:
 1. System: Process Water
 - a. Fluid: Raw pH adjusted water to degasifier
 - b. Material: Type 316L, Schedule 10S, Flange Type: 150
 - c. Pressure: Atmospheric to 50 psig working pressure
 - d. Temperature: 32 to 100° F

2.2 STAINLESS-STEEL PIPE AND FITTINGS

- A. Piping:
 1. Type:
 - a. Welded or Seamless to comply with ASTM A312, and ASTM A403 full flow fittings.

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2. Schedule:
 - a. 2 ½ inches and larger: 10S, type 316L stainless steel
3. Grade: ASTM A312/A312M Type 316L annealed, pickled and passivated. Use Type 316L for welded joints.
4. Dimensions: Comply with ASTM A312/A312M.

B. Joints:

1. Type:
 - a. Piping 2 inches and larger: Flanged at valves and equipment as required or shown.

C. Fittings:

1. Type:
 - a. Piping 3 Inches (80 mm) and Larger: Flanged at all valves and equipment, as required or as shown.
2. Dimensions: Comply with ASTM A312/A312M.
3. Flanged Fittings:
 - a. Type: Slip on.
 - b. Class: 150.
 - c. Comply with ASTM A182/A182M.
 - d. Grade: Type 316L.
 - e. Facing and Drilling: Comply with ASME B16.5.
 - f. Backing Flanges:
 - 1) Material: Stainless steel.
 - 2) Class: 150.
 - 3) Comply with ASTM A351/A351M.
 - 4) Grade: Type 316L.
 - 5) Type: Van stone.
 - 6) Drilling: Comply with ASME B16.1 or B16.5, as applicable.
 - g. Bolting:
 - 1) Bolts: Comply with ASTM A320/A320M, Grade B8M; hex head.
 - 2) Nuts: ASTM A194, Grade 316; hex head.
4. Flanged Connections: As required to connect stainless-steel piping to fittings and equipment.

2.3 ACCESSORIES

A. O-Ring Seals: EPDM.

B. Flange Gaskets:

1. Comply with ASME B16.5.

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2. Nonmetallic Gaskets:
 - a. Material: Viton GF.
 - b. Comply with ASME B16.21.
3. Type:
 - a. Raised-Face Flanges: Flat ring.
 - b. Flat-Face Flanges: Full face.

2.4 SOURCE QUALITY CONTROL

- A. Section 014000 - Quality Requirements: Requirements for testing, inspection, and analysis.
- B. Provide shop inspection and testing of completed assembly.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Section 017300 "Execution": Requirements for installation examination.
- B. Verify that field dimensions are as indicated on Drawings.
- C. Inspect existing flanges for nonstandard bolt hole configurations or design and verify that new pipe and flange mate properly.

3.2 PREPARATION

- A. Section 017300 "Execution": Requirements for installation preparation.
- B. Ream pipe ends and remove burrs.
- C. Thoroughly clean pipe and fittings before installation.
- D. Flush all pipe with water or other approved fluid to remove all dirt, and foreign material. Remove all debris from the pipe, flushing the lowest segment outlet last to assure debris removal.

3.3 INSTALLATION

- A. Pressure Testing: According to St. Johns Count Utility Department Manual of Water, Wastewater, and Reuse Design Standards and Specifications.
- B. Replace pipe or fittings with mortar cracks wider than 1/16 inch.

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3.4 CLEANING

- A. Conduct final cleaning of piping furnished and installed under this Section after successful pressure testing has been performed.
- B. Provide submittal on proposed cleaning regime.

3.5 FINAL INSPECTION

- A. Remove all temporary spools in piping to allow unimpeded inspection. Temporary spools shall be packaged and remain the property of the Owner.
 - 1. To minimize potential for contamination, removal will occur no sooner than 24 hours prior to start of inspection.
 - 2. After removal of each spool, place a temporary plastic seal maintained at each location until final inspection has been completed and the in-line component is ready for installation.

END OF SECTION 400522

ATTACHMENT "H"
(Revised)
CONTRACTOR'S QUALIFICATIONS FORM

Bidder acknowledges that he is fully licensed to perform work in the STATE OF FLORIDA.

Any material misrepresentation, as determined by the County, shall result in disqualification.

By: _____
 Bidder Date

 Authorized Signature

Contractor's Project Experience

The Bidder shall provide the following information regarding experience within the **past five (5) years** of this solicitation. Bidder must demonstrate the successful completion of **three (3) projects** of similar complexity, nature, size, and dollar amount of project.

Contractor's Project Experience Details Project No. 1	
Name of Project:	
Project Manager Name:	
Superintendent Name:	
Project Description:	
Owner Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Engineer/Architect Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	

Contractor's Project Experience Details Project No. 1	
Final Contractual Completion:	
Actual Completion:	
Contract Value	
Original Contract Value:	
Final Contract Value:	
Value of Change Orders to Date:	
Value of Outstanding Claims to Date:	
Bonding Company Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Major Subcontractor Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Name:	
Address:	
Contact Person:	
Telephone Number:	

Contractor's Project Experience Details Project No. 2	
Name of Project:	
Project Manager Name:	
Superintendent Name:	

Contractor's Project Experience Details Project No. 2	
Project Description:	
Owner Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Engineer/Architect Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	
Final Contractual Completion:	
Actual Completion:	
Contract Value	
Original Contract Value:	
Final Contract Value:	
Value of Change Orders to Date:	
Value of Outstanding Claims to Date:	
Bonding Company Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Major Subcontractor Information	
Name:	
Address:	
Contact Person:	

Contractor's Project Experience Details Project No. 2	
Telephone Number:	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Name:	
Address:	
Contact Person:	
Telephone Number:	

Contractor's Project Experience Details Project No. 3	
Name of Project:	
Project Manager Name:	
Superintendent Name:	
Project Description:	
Owner Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Engineer/Architect Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	
Final Contractual Completion:	

Contractor's Project Experience Details Project No. 3	
Actual Completion:	
Contract Value	
Original Contract Value:	
Final Contract Value:	
Value of Change Orders to Date:	
Value of Outstanding Claims to Date:	
Bonding Company Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Major Subcontractor Information	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Name:	
Address:	
Contact Person:	
Telephone Number:	
Name:	
Address:	
Contact Person:	
Telephone Number:	

Electrical Subcontractor's Project Experience

The Bidder shall provide the following information regarding experience for the contractor (prime or subcontractor) performing the electrical scope of work within the **past ten (10) years** of this solicitation. Bidder must demonstrate they have been in business as an electrical contractor for at least ten (10) years and successful completion of **two (2) water/wastewater projects** of similar complexity, nature, size, and dollar amount of project.

Electrical (Prime or Subcontractor) Experience Details	
Contractor/Subcontractor Name:	
State of Florida License Number:	
Years in Business:	
Project No. 1	
Name of Project:	
Project Description:	
Prime Contractor:	
Owner Contact Person:	
Telephone Number:	
Contract Start Date:	
Contract Completion Date:	
Final Electrical Contract Value:	
Project No. 2	
Name of Project:	
Project Description:	
Prime Contractor:	
Owner Contact Person:	
Telephone Number:	
Contract Start Date:	
Contract Completion Date:	
Final Electrical Contract Value:	

Project Manager's Project Experience

The Bidder shall provide the following information regarding the Project Manager's experience within the **past ten (10) years** of this solicitation. Bidder must demonstrate the successful completion by the Project Manager of **three (3) projects** of similar complexity, nature, size, and dollar amount of project. At least one (1) of these projects shall have been completed with the bidding company.

Project Manager's Experience Details	
Name:	
Title:	
Years of Experience:	
Years with Bidding Company:	
Last Employer:	
Last Position:	
% Time Dedicated to Project:	
Project Manager's - Project No. 1	
Name of Project:	
Project Description:	
Contractor:	
Owner Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	
Final Contractual Completion:	
Actual Completion:	
Contract Value	
Original Contract Value:	
Final Contract Value:	
Value of Change Orders to Date:	
Value of Outstanding Claims to Date:	

Project Manager's Experience Details	
Project Manager's - Project No. 2	
Name of Project:	
Project Description:	
Contractor:	
Owner Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	
Final Contractual Completion:	
Actual Completion:	
Contract Value	
Original Contract Value:	
Final Contract Value:	
Value of Change Orders to Date:	
Value of Outstanding Claims to Date:	
Project Manager's - Project No. 3	
Name of Project:	
Project Description:	
Contractor:	
Owner Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	
Final Contractual Completion:	

Project Manager's Experience Details	
Actual Completion:	
Contract Value	
Original Contract Value:	
Final Contract Value:	
Value of Change Orders to Date:	
Value of Outstanding Claims to Date:	

Superintendent's Project Experience

The Bidder shall provide the following information regarding the Superintendent's experience within the **past ten (10) years** of this solicitation. Bidder must demonstrate the successful completion by the Superintendent of **three (3) projects** of similar complexity, nature, size, and dollar amount of project. At least one (1) of these projects shall have been completed with the Bidder.

Superintendent's Experience Details	
Superintendent's Name:	
Title:	
Years of Experience:	
Years with Bidding Company:	
Last Employer:	
Last Position:	
% Time Dedicated to Project:	
Superintendent's - Project No. 1	
Name of Project:	
Project Description:	
Contractor:	
Owner Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	
Final Contractual Completion:	
Actual Completion:	
Contract Value	
Original Contract Value	
Final Contract Value	
Value of Change Orders to Date	
Value of Outstanding Claims to Date	
Superintendent's - Project No. 2	
Name of Project:	

Superintendent's Experience Details	
Project Description:	
Contractor:	
Owner Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	
Final Contractual Completion:	
Actual Completion:	
Contract Value	
Original Contract Value	
Final Contract Value	
Value of Change Orders to Date	
Value of Outstanding Claims to Date	
Superintendent's - Project No. 3	
Name of Project:	
Project Description:	
Contractor:	
Owner Contact Person:	
Telephone Number:	
Contract Dates	
Started:	
Original Contractual Completion:	
Final Contractual Completion:	
Actual Completion:	
Contract Value	

Superintendent's Experience Details	
Original Contract Value:	
Final Contract Value:	
Value of Change Orders to Date:	
Value of Outstanding Claims to Date:	

Contractor's EMR

The Bidder shall demonstrate an EMR less than 0.8 over the last three years.

Contractor's EMR Rating	
2016	
2017	
2018	

Additional Questions

Do you have any similar work in progress at this time? _____ Yes _____ No

Length of time in business: _____ Years

Is your company currently involved in any active litigation? _____ If Yes, explain: _____

Has your company ever been sued? _____ If Yes, explain and/or submit court decision or judgment, as applicable: _____