

Florida's Warmest Welcome

CONTRACT DOCUMENTS

CURED IN PLACE PIPE REHABILITATION, ANNUAL CONTRACT

BID L-24-16

For the City of Pompano Beach, Florida

AGREEMENT

THIS AGREEMENT is dated as of the	day of
in the year 2016	by and between CITY OF POMPANO BEACH,
FLORIDA (hereinafter call OWNER) a	nd Insituform Technologies (hereinafter called
CONTRACTOR).	

OWNER and CONTRACTOR, in consideration of the mutual covenants hereinafter set forth, agree as follows:

Article 1. WORK

The contractor shall provide all labor, supervision, materials, equipment and incidentals required for the rehabilitation of various sizes (8" - 72" diameter) of sanitary sewer gravity mains and storm sewer lines with resin impregnated cured-in-place pipe (CIPP) in accordance with all applicable City and industry standards. Work assigned under this contract may include, but is not limited to, the following types of projects:

- Storm drain and sanitary sewer cleaning
- Storm drain and sanitary sewer pre- and post- work inspections
- Easement access
- Maintenance of Traffic (MOT)
- Isolation and by-pass pumping
- Cured-In Place Pipe reconstruction
- Chemical and physical product testing
- Hydraulic capacity testing
- Reinstatement of services and pressure grouting
- Site restoration

The Project for which the Work under the Contract Documents may be the whole or only a part is generally described as follows: Cured in Place Pipe Rehabilitation, Annual Contract Bid L-24-16

Article 2. OWNER'S AGENT

Owner designates the Wastewater Collection Supervisor as owner's agent for the Wastewater portions of this contract and the Stormwater Collection Supervisor for the Stormwater portions of this contract. Owner authorizes owner's agent to communicate with contractor, to inspect the work from time to time, to receive invoices from contractor, and to approve invoices for payment by owner.

Article 3. CONTRACT TIME

The term of the agreement will be for a period of one (1) year with automatic renewals for (2) two additional (1) one-year periods subject to satisfactory performance, and determination that renewal

will be in the best interest of the City. All terms, prices and conditions shall remain firm for the initial period of the contract, and any renewal period. The General Services Director or the successful bidder receiving award shall give notice to the other party of intent not to renew for the additional period, which notice must be delivered by certified mail and must be received at least sixty (60) days prior to the end of the initial contract period.

Article 4. LIQUIDATED DAMAGES

OWNER and CONTRACTOR recognize that time is of the essence of the Agreement and that OWNER will suffer financial loss if the Work is not completed within the times specified in Article 3, above, plus any extensions thereof allowed in accordance with the GENERAL CONDITIONS. They also recognize the delays, expense and difficulties involved in the proving in a legal or arbitration proceeding the actual loss suffered by OWNER if the Work is not completed on time. Accordingly, instead of requiring any such proof, OWNER and CONTRACTOR agree that as liquidated damages for delay (but not as a penalty) CONTRACTOR shall pay OWNER two hundred and 00/100 dollars (\$200.00) for each day that expires after the time specified in Article 3 for Substantial Completion until the Work is substantially complete. After Substantial Completion if CONTRACTOR shall neglect, refuse or fail to complete the remaining Work within the Contract Time or any proper extension thereof granted by OWNER, CONTRACTOR shall pay the OWNER one hundred and 00/100 (\$100.00) for each day that expires after the time specified in Article 3 for completion of Work and readiness for final payment.

Article 5. CONTRACT PRICE

OWNER shall pay CONTRACTOR for completion of the Work in accordance with the Contract Documents in current funds as follows:

See BID PROPOSAL attached from bid/contract documents.

Article 6. PAYMENT PROCEDURES

- 6.1 CONTRACTOR shall submit Applications for Payment in accordance with the GENERAL CONDITIONS. Applications for Payment will be processed by OWNER'S AGENT as provided in the GENERAL CONDITIONS.
- 6.2 Progress Payments. OWNER shall make progress payments on account of the Contract Price on the basis of CONTRACTOR'S Applications for Payment as recommended by OWNER'S AGENT, on or about the 1st day of each month during construction as provided below. All progress payments will be on the basis of the progress of the Work measured by the schedule of values established in the GENERAL CONDITIONS (and in the case of Unit Price Work based on the number of units completed) or, in the event there is no schedule of values, as provided in the General Requirements.
- 6.2.1 Prior to Substantial Completion, progress payments will be made in an amount equal to the percentage indicated below, but, in each case, less the aggregate of payments previously made and

such amounts as OWNER'S AGENT shall determine, or OWNER may withhold, accordance with the GENERAL CONDITIONS.

10% of Work completed will be withheld by OWNER as retainage.

- 6.2.2 Upon Substantial Completion, in an amount sufficient to increase total payments to CONTRACTOR to <u>90%</u> of the Contract Price, less such amounts as OWNER'S AGENT shall determine, or OWNER may withhold, in accordance with the GENERAL CONDITIONS.
- 6.3 Final Payment. Upon final completion and acceptance of the Work in accordance with the GENERAL CONDITIONS, OWNER shall pay the remainder of the Contract Price as recommended by OWNER'S AGENT as provided in said GENERAL CONDITIONS.

Article 7. CONTRACTOR'S REPRESENTATIONS

In order to induce OWNER to enter into this Agreement, CONTRACTOR makes the following representations:

- 7.1 CONTRACTOR has familiarized itself with the nature and extent of the Contract documents, Work, site, locality, and all local conditions and Laws and Regulations that in any manner may affect cost, progress, performance or furnishing of the Work.
- 7.2 CONTRACTOR has studied carefully all reports of explorations and tests of subsurface conditions and drawings of physical conditions which are identified in the bid, and accepts the determination set forth in the bid of the extent of the technical data contained in such reports and Drawings upon which CONTRACTOR is entitled to reply.
- 7.3 CONTRACTOR has obtained and carefully studied (or assumes responsibility for obtaining and carefully studying) all such examinations, investigations, explorations, tests, reports and studies in addition to or to supplement physical conditions at or contiguous to the site or otherwise may affect the cost, progress, performance or furnishing of the Work as CONTRACTOR considers necessary for the performance or furnishing of the Work at the Contract Price, within the Contract Time and in accordance with other terms and conditions of the Contract Documents, including specifically the provisions of the GENERAL CONDITIONS; and no additional examinations, investigations, explorations, tests, reports, studies or similar information or data are or will be required by CONTRACTOR for such purposes.
- 7.4 CONTRACTOR has reviewed and checked all information and data shown or indicated on the Contract Documents with respect to existing Underground Facilities at or contiguous to the site and assumes responsibility for the accurate location of said Underground Facilities. No additional examinations, or investigations, explorations, tests, reports, studies or similar information or data in respect of said Underground Facilities are or will be required by CONTRACTOR in order to perform and furnish the Work at the Contract Price, within the Contract Time and in accordance with the other terms and conditions of the Contract Documents.
- 7.5 CONTRACTOR has correlated the results of all such observations, examinations, investigations, explorations, tests, reports and studies with the terms and conditions of the Contract Documents.

7.6 CONTRACTOR has given OWNER'S AGENT written notice of all conflicts, errors or discrepancies that he has discovered in the Contract Documents and the written resolution thereof by OWNER'S AGENT is acceptable to CONTRACTOR.

Article 8. CONTRACT DOCUMENTS

The Contract Documents which comprise the entire agreement between OWNER and CONTRACTOR concerning the Work consist of the following:

- 8.1 This Agreement.
- 8.2 Performance and other Bonds, identified as exhibits Performance and Payment Bond.
- 8.3 Notice of Award
- 8.4 General Conditions
- 8.5 Supplementary Conditions
- 8.6 Specifications
- 8.7 Addenda numbers One to Two inclusive
- 8.8 Contractor's Bid pages.
- 8.9 Contractor's Sworn Statement on Drug-Free Workplace Section 287.087, Florida Statutes, on Drug-Free Workplace and consisting of one (1) page.
- 8.10 The insurance certificate detailing terms and provisions of coverage as required by the bid and approved by the City of Pompano Beach Risk Manager.
- 8.11 The documents listed in paragraphs 8.2 et seq. above are attached to this Agreement (except as expressly noted otherwise above). There are no Contract Documents other than those listed above in the Article 8.

The Contract Documents may only be amended, modified or supplemented as provided in the GENERAL CONDITIONS.

Article 9. MISCELLANEOUS

9.1 Terms used in this Agreement which are defined in the GENERAL CONDITIONS will have the meanings indicated in the GENERAL CONDITIONS.

9.2 No assignment by a party hereto of any rights under or interests in the Contract Documents will be binding on another party hereto without the written consent of the party sought to be bound; and specifically but without limitation moneys that may become due and moneys that are due may not be assigned without such consent (except to the extent that the effect of this restriction may be limited by law), and unless specifically stated to the Contrary in any written consent to an assignment no assignment will release or discharge the assignor from any duty or responsibility under the Contract Documents.

9.3 OWNER and CONTRACTOR each binds itself, its partners, successors, assigns and legal representatives to the other party hereto, its partners, successors, assigns and legal representatives in respect of all covenants, agreements and obligations contained in the Contract Documents.

THE REMAINDER OF THE PAGE IS INTENTIONALLY LEFT BLANK

Witnesses:	CITY OF POMPANO BEACH
	By: Lamar Fisher, Mayor
	Lamar Fisher, Mayor
	By:
	Dennis W. Beach, City Manager
Attest:	
Asceleta Hammond, City Clerk	(SEAL)
Approved as to form:	
Mark E. Berman, City Attorney	
STATE OF FLORIDA COUNTY OF BROWARD	
20 by LAMAR FISHER , as Mayor, D	day of, DENNIS W. BEACH as City Manager and ASCELETA of Pompano Beach, Florida, a municipal corporation, on are personally known to me.
NOTARY'S SEAL:	NOTARY PUBLIC, STATE OF FLORIDA
	(Name of Acknowledger Typed, Printed or Stamped)
	Commission Number

CONTRACTOR

	Insituform Technologies, LLC
Witnesses: Whittney Schulte Whittney Schulte Laure Andreski	By: Leane Tarkedy Print Name: Diane Partridge Title: Contracting and Attesting Officer
ACKNOWLEDGMENT OF CO	ONTRACTOR, IF A CORPORATION
STATE OF Missouri } ss: COUNTY OF St. Louis }	
On this day ofAugust	, 2016, before me personally came
Insituform Technologies, LLC which executed the foregoing instrument; that impressions affixed to said instrument is an im said corporation designated to execute such co	,to me known, who, being by me duly sworn, did eld, MO, that he is the of of, the corporation described in and he knows the seal of said corporation; that one of the pression of such seal; that he is the proper official of antract, that he has authority so to do, that he executed this his act is the act and deed of said corporation.
Witness my hand and official notarial seal at _ the day and year above written.	Chesterfield, MO
МуС	Commission Expires: Nov 17,2018

DEBRA K. JASPER
Notary Public - Notary Seal
STATE OF MISSOURI
St. Charles County
My Commission Expires: Nov. 17, 2018
Commission # 14969544

8.2 Performance and other Bonds



January 21, 2016

Re: Insituform Technologies, LLC

Insurance, Benefits & Risk Management

Suite 200 825 Maryville Centre Drive St. Louis, MO 63017

314-594-2700

www.jwterrill.com

To Whom It May Concern:

Insituform Technologies, LLC is a valued Travelers Casualty and Surety Company of America surety customer. Travelers Casualty and Surety Company of America is one of the most financially sound insurance companies in the United States and enjoys a Best Rating of A++ with financial strength category of XV.

Due to Insituform Technologies, LLC's reputation, technical expertise, financial strength, quality equipment and experienced labor force, J.W. Terrill, Inc. is prepared to consider performance and payment bonds for single jobs in the \$200,000,000 range with an aggregate work program of \$500,000,000.

Should a project be awarded to and accepted by Insituform Technologies, LLC, we are prepared to consider providing the required bonds on their behalf. Any bonds are subject to acceptable review of the contract terms and conditions, bond forms, confirmation of financing, and any other underwriting considerations at the time of the request. It should be understood that any arrangement for bonds is strictly a matter between Insituform Technologies, LLC and Travelers Casualty and Surety Company of America. We assume no liability to third parties or to you if for any reason we do not execute said bonds.

Please feel free to contact me if you have any specific questions regarding Insituform Technologies, LLC or their surety bond program.

Sincerely,

Andrew P. Thome

President

8.3 Notice of Award



City of Pompano Beach, Purchasing Division 1190 N.E. 3rd Avenue, Building C Pompano Beach, Florida, 33060

August 3, 2016

Diane Partridge, Contracting and Attesting Officer Insituform Technologies, LLC 17988 Edison Avenue Chesterfield, MO 63005

Transmitted via email: dpartridge@insituform.com

Dear Ms. Partridge,

The City Commission, at their July 26, 2016 meeting approved award of a contract to your company for the following:

Bid L-24-16 Cured-In-Place Pipe Rehabilitation, Annual Contract

The contract period shall be one (1) year commencing upon approval of the contract by City Commission. The specifications, terms, and conditions of the Bid shall remain firm for the initial contract period, and any renewal period. The contract will be renewed for two (2) additional one-year periods per the terms contained in the bid document. City staff will contact you to coordinate the execution of the contract.

We look forward to a continued successful relationship with your company.

Sincerely.

Cassandra LeMasurier Purchasing Supervisor

cc: A. Randolph Brown, Utilities Director

Ben Bray, Utilities Field Superintendent

Steve Almyda, Wastewater Transmission Supervisor

file

8.4 General Conditions

General Conditions of the Contract

ARTICLE 1. DEFINITIONS.

- 1.01 **The Contract Documents:** The Contract Documents consist of the Agreement Form, Addenda, Supplementary Conditions, General Conditions, Documents contained in the Project Manual, Drawings, Plans, Specifications, and all modifications issued after execution of the Contract.
- 1.02 **The Owner, the Contractor, and the Project Consultant:** are those mentioned as such in the Contract Documents.
- 1.02.01 **Owner**: The City of Pompano Beach, Florida, (also referred to as the "City").
- 1.02.02 **Contractor**: The "party of the second part" to the Contract. The person, firm or corporation with whom a contract has been made with the Owner for the performance of the Work defined by the Contract Documents.
- 1.02.03 **Project Consultant:** The individual, partnership, corporation, association, joint venture, or any combination thereof, of properly registered professional architects, engineers or other design professionals who has entered into a contract with the Owner to provide professional services for development of the design and Contract Documents for the Work of this Project and provide Construction Contract Administration as described in the Contract Documents.
- 1.03 **City Engineer:** City Engineer of the City of Pompano Beach, Florida.
- 1.04 **Final Completion**: Means that date subsequent to the date of Substantial Completion at which time the Contractor has completed <u>all</u> of the Work (or designated portion thereof) in accordance with the Contract Documents as certified by the Project Consultant and/or approved by the Owner. In addition, Final Completion shall not be deemed to have occurred until any and all governmental bodies, boards, entities, etc., which regulate or have jurisdiction of the Work, have inspected, approved and certified the Work.
- 1.06 **Inspector:** An employee(s) of The City of Pompano Beach, Florida, referred to hereinafter as the "**Inspector,**" who(m) is/are assigned by the City Engineer to periodically inspect the Project during the construction process, and who assist(s) the City Engineer in reviewing field performance and its compliance with the Contract Documents.
- 1.06.01 **Resident Inspector:** An employee or subconsultant of the **Project Consultant** employed to perform either periodic or full-time specific inspection duties.
- 1.07 **Other Contractors**: Any person, firm or corporation with whom a Contract has been made by the Owner for the performance of any work on the site, which work is not a portion of the Work covered by the Contract.
- 1.08 **Owner's Representative**: The City Official who has been delegated responsibility by the City Manager to act as the City's project coordinator.
- 1.09 **Phase**: A designated subdivision of the Work, usually with its own requirements for Substantial and Final Completion, and liquidated damages. A Phase may be designated for completion by the Owner's own forces, or by Other Contractors.

- 1.10 **The Project**: The total construction of which the Work performed under the Contract Documents may be the whole or a part and which may include construction by the Owner or by separate contractors.
- 1.11 **Punch List**: A list of items of work required to render complete, satisfactory, and acceptable the construction services provided for in the Contract Documents and created pursuant to Florida Statute 218.735(7)(a).
- 1.12 **Subcontractor**: A person or entity other than a materialman or laborer who enters into a Contract with Contractor for the performance of any part of Contractor's Work. The term "Subcontractor" is referred to throughout the Contract Documents as if singular in number and means a Subcontractor or an authorized representative of the Subcontractor. The term "Subcontractor" does not include a separate contractor or subcontractors of a separate contractor.
- 1.13 **Sub-subcontractor**: A person or entity other than a materialman or laborer who enters into a contract with a Subcontractor for the performance of any part of such Subcontractor's contract. The term "Subsubcontractor" is referred to throughout the Contract Documents as if singular in number and means a Sub-subcontractor or an authorized representative of the Sub-subcontractor. The term "Sub-subcontractor" does not include separate subcontractors of a separate contractor.
- Submittals: Are prepared by the Contractor or those working on his behalf (subcontractors, material suppliers, and others) to show how a particular aspect of the Work is to be fabricated and installed. The Contractor's submittals include shop drawings, product data, samples, mock-ups, test results, warranties, maintenance agreements, workmanship bonds, project photographs, record documents, field measurement data, operating and maintenance manuals, reports, certifications, periodic and final "as-builts", surveys, videos and other types of information described in the specifications.
- Substantial Completion: The term Substantial Completion as used herein, shall mean that point at which, as certified in writing by the Project Consultant, the Work, or a designated portion thereof, is at a level of completion in substantial compliance with the Contract Documents such that the Owner or its designee can enjoy use or occupancy and can use or operate it in all respects for its intended purpose. In the event the Work includes more than one Phase, the Owner, at its discretion, may set Substantial Completion dates for each Phase and may impose provisions for liquidated damages for each Phase.
- 1.16 **Subconsultant:** A person or organization of properly registered professional architects, engineers or other design professionals who has entered an agreement with the Project Consultant to furnish professional services in support of the Project Consultants agreement with the Owner.
- 1.17 **Superintendent**: The executive representative for the Contractor present on the work at all times during progress, authorized to receive and fulfill instructions from the Owner and the Project Consultant and capable of superintending the work efficiently.
- Work: The totality of the obligations, including construction and other services, imposed on the Contractor by the Contract Documents, whether completed or partially completed, and including all labor, materials, equipment, and services provided or to be provided by the Contractor to fulfill the Contractor's obligations. The Work may constitute the whole or a part of the Project.
- 1.19 **Written Notice**: Shall be deemed to have been duly served if delivered in person to the individual or to a member of the firm or to an officer of the corporation for whom it is intended, if delivered at or sent by registered mail or other traceable delivery service to the last business address known to him who gives notice. Electronic, FAX or other telephonic transmission shall not be considered as written notice.

ARTICLE 2. THE WORK.

- 2.01 The Contractor shall perform all of the Work required by the Contract Documents and shall provide materials, supplies, tools, equipment, labor and services directly related to the Work, and shall perform the Work in a good and workmanlike manner with sufficient manpower to perform the Work in accordance with the time requirements set forth in the Contract Documents, and shall perform all other acts and supply all other things necessary to complete the Work in strict accordance with the Contract Documents.
- 2.02 When completed the Work shall conform to the requirements of the Contract Documents and be completely ready for occupancy and finally completed.
- 2.03 The Contractor represents and warrants to the Owner that:
- 2.03.01 It is financially solvent and has sufficient working capital to perform the obligations under this Construction Contract;
- 2.03.02 It is experienced and skilled in the construction of the type of project described in the Contract Document;
- 2.03.03 It is able to provide the labor, materials, equipment and machinery necessary to complete the Work for the agreed upon price;
- 2.03.04 It is fully licensed under all applicable laws and authorized to do business in the State of Florida in the name of the entity identified as the "Contractor" in the Construction Contract, and is legally permitted to perform all the work set forth in this Construction Contract.
- 2.03.05 It has visited the jobsite and examined its nature and location, including without limitation: the surface conditions of the site and any structure or obstruction both natural or man-made; the surface water conditions and water ways of the site and surrounding area; the subsurface conditions of the land as disclosed by soil test borings; and the location of electric and utility lines and water, sanitary, sewer and storm drain lines, as well as site ingress and egress. The Contractor acknowledges receipt and has reviewed the site geotechnical report provided for the Owner.
- 2.03.06 It will comply with all federal, state and local governmental laws, rules and regulations relating to its responsibilities as set forth in the Contract Documents.

ARTICLE 3. COORDINATION AND CORRELATION OF DRAWINGS AND SPECIFICATIONS.

- 3.01 The Contractor represents that:
- 3.01.01 The Contractor and Subcontractors have fully examined and compared all Drawings, Specifications and other Contract Documents including but not limited to those relating to the architectural, structural, mechanical, electrical, civil engineering and plumbing elements and have compared and reviewed all general and specific details on the Drawings and the various technical and administrative requirements of the Specifications.
- 3.01.02 All construction materials, labor, methods, means, techniques, sequences and procedures required to carry out the Work, all safety precautions and programs required in connection with carrying out the Work, all conflicts, discrepancies, errors and omissions that Contractor is aware of as a result of the examination and comparison of the Contract Documents have been either corrected or clarified to the satisfaction of the Contractor prior to execution of this Construction Contract.
- 3.01.03 The Contract Sum is reasonable compensation and represents the total lump sum cost for the Work and that all systems and Work shall be functional and in accordance with the requirements of the Contract Documents.

- 3.01.04 The Contract Time is adequate for the performance of the Work.
- 3.02 The Contractor is responsible for all means, methods, techniques and sequencing of construction.
- 3.03 If, after execution of this Construction Contract, the Contractor detects a conflict, discrepancy, error or omission in the Contract Documents then it shall immediately notify Project Consultant and Owner prior to proceeding with the specific portion of the Work.

ARTICLE 4. INTENT AND INTERPRETATION.

- 4.01 With the respect to the intent and interpretation of this Contract, the Owner and the Contractor agree as follows:
- 4.01.01 The Contractor shall have a continuing duty to read, examine, review, compare and contrast each of the documents which make up this Contract and shall immediately give written notice to the Owner and the Project

Consultant of any conflict, ambiguity, error or omission which the Contractor may find with respect to these documents before proceeding with the affected Work.

- 4.01.02 The Contract Documents are complementary, and what is called for by one shall be as binding as if called for by all.
 - 4.01.03 The intent of the Contract Documents is to include all labor, materials, equipment services and transportation necessary for the proper execution of the Work. The Contractor shall continually refer to drawing, specifications and other Contract Documents in this regard.
 - 4.01.04 In the event of a conflict among the Contract Documents, the most stringent requirement to the Contractor shall control.
 - 4.02 The Project Consultant shall be the initial interpreter of the requirements of the Contract Documents and the judge of the performance thereunder.
 - 4.02.01 The Project Consultant shall render interpretations necessary for the proper execution or progress of the Work with reasonable promptness on written request of either the Owner or the Contractor, and shall render written decisions, within a reasonable time, on all claims, disputes, change order requests, substitution requests, requests for interpretation and other matters in question between the Owner and the Contractor relating to the execution or progress of the Work or the interpretation of the Contract Documents.
 - 4.02.02 Interpretations and decisions of the Project Consultant shall be consistent with the intent of and reasonably inferable from the Contract Documents.
 - 4.02.03 In the capacity of interpreter the Project Consultant shall endeavor to secure faithful performance by both the Owner and the Contractor, and shall not show partiality to either.

ARTICLE 5. OWNERSHIP OF THE CONTRACT DOCUMENTS WHICH MAKE UP THE CONTRACT

Subject to any rights the Project Consultant may have, the Contract Documents and each of them, as well as any other documents, intellectual property, software, computer-assisted material or disks relating to or regarding the Work, shall be and remain the property of the Owner. This shall be the case even if prepared, created or provided by the Project Consultant, Contractor, Subcontractor or others.

- The Contractor shall have the right to keep copies of same upon completion of the Work; provided, however, that in no event shall the Contractor use, or permit to be used, any portion or all of same on other projects without the Owner's prior written authorization.
- 5.03 The Contractor agrees to provide any and all items referred to in this Paragraph to Owner upon demand by Owner. In the event Contractor fails to provide same to Owner as demanded, Contractor acknowledges that the Owner will need same and will be irreparably harmed and be subject to an injunction to provide same.

ARTICLE 6. TEMPORARY UTILITIES.

- Water For Execution of the Work: The Contractor shall provide temporary water lines sufficient to supply all water needed for the construction and other services required by the Contract Documents and shall pay for all service connections and water used by the Contractor or Subcontractors unless the contrary is provided for elsewhere in the Contract Documents.
- 6.02 Electrical Energy: The Contractor shall provide temporary electrical energy and power lines sufficient to supply all electricity needed for the construction and other services required by the Contract Documents and shall pay for all service connections and electricity used by the Contractor or Subcontractors unless the contrary is provided for elsewhere in the Contract Documents.
- 6.03 Temporary Sanitary Facilities And Sewers:
- 6.03.01 The Contractor shall provide and maintain in a neat and sanitary condition such accommodations and facilities for the use of his employees as may be necessary to comply with the regulations of any governmental agencies, departments, etc. which address or govern these issues.
- 6.03.02 No nuisance will be permitted.
- 6.03.03 Upon completion of Work, such facilities shall be removed and the premises left in a sanitary condition.
- 6.03.04 Contractor is not permitted to use restrooms or other sanitary facilities within the Owner's existing building or onsite facilities unless the contrary is provided for elsewhere in the Contract Documents.

ARTICLE 7. PROGRESS.

- 7.01 Contractor shall provide the Owner with full information in advance as to its plans for performing each part of the Work. This shall include, but not be limited to, schedules provided to the Owner as Post-Award Information and subsequently updated schedules submitted to the Owner on a monthly basis as required in Article 10 below, as a condition precedent to payment(s).
- 7.01.01 Such schedule shall be in a form acceptable to the Owner.
- 7.01.02 The Contractor's schedule shall be updated no less frequently than monthly (unless the parties otherwise agree in writing) and shall be updated to reflect conditions encountered from time to time and shall apply to the total Project.
- 7.01.03 Each such revision shall be provided to the Owner and the Project Consultant.
- 7.01.04 Compliance with the requirements of this Subparagraph shall be a condition precedent to payment to the Contractor, and failure by the Contractor to comply with said requirements shall constitute a material breach of this Contract.

- 7.01.05 By providing these Schedules to Owner, Owner does not in any way acknowledge or consent that the Schedules are acceptable or reasonable, but it is simply reviewing same for its own informational purposes.
- 7.02 If at any time during the progress of Work, the Contractor's actual progress is inadequate to meet the requirements of the Contract Documents, such as the required completion dates, the Owner may so notify Contractor who shall thereupon take such steps as may be necessary to improve its progress so as to complete the Work on or before the required Substantial Completion Date.
- 7.02.01 If within a reasonable period as determined by Owner, the Contractor does not improve performance to meet the requirements of the Contract Documents, such as the required completion dates, then the Owner may require an increase in any or all of the following: Contractor's Subcontractor crews and Contractor's own labor force, the number of shifts, overtime operation, Contractor's supervision and additional days of work per week, all without cost to Owner.
- 7.02.02 Neither such notice by Owner nor Owner's failure to issue such notice shall relieve Contractor of its obligation to achieve the quality of work and rate of progress required by the Contract Documents.
- 7.03 Failure of Contractor to comply with the instructions of the Owner may be grounds for determination by Owner that Contractor is not prosecuting its Work with such diligence as will assure completion within the time specified.
- 7.04 Upon such determination, Owner, in addition to any and all other rights set forth in the Contract Documents and remedies afforded Owner under the Contract Documents or at law, may:
- 7.04.01 Elect to proceed with the Work with its own employees, agents, contractors, subcontractors, suppliers and assess all costs, expenses or fees for same against contractors and/or
- 7.04.02 Terminate for cause Contractor's right to proceed with the performance pursuant to the Contract Documents, or any separable part thereof, in accordance with the applicable provisions of the Contract Documents.

ARTICLE 8. EXPEDITING

- 8.01 The Work, equipment and material provided under this Contract may be subject to expediting by Owner.
- Owner shall be allowed reasonable access to the shops, factories and other places of business of the Contractor and/or Subcontractors for expediting purposes.
- As required by Owner, Contractor shall supply schedules and progress reports for Owner's use in expediting, and Contractor shall cooperate with Owner and require Subcontractors to cooperate with Owner in such expediting.
- Any expediting performance by Owner shall not relieve Contractor of its sole and primary responsibility for timeliness of delivery of the equipment and material to be provided under the Contract Document.

ARTICLE 9. COMPLETION

9.01 When the Contractor considers that the Work, or a portion thereof which the Owner agrees to accept separately, is substantially complete, the Contractor shall prepare and submit to the Project Consultant a comprehensive Punch List of items to be completed or corrected prior to final payment. Failure to include an item on the Punch List does not alter the responsibility of the Contractor to complete all Work in accordance with the Contract Documents.

- 9.01.01 For a Project with an estimated cost of less than \$10 million, the Punch List shall be completed within thirty (30) calendar days after Substantial Completion of the Project, as same is defined in the Contract Documents. If Substantial Completion is not defined in the Contract Documents, the list shall be completed upon reaching beneficial occupancy or use.
- 9.01.02 For a Project with an estimated cost of \$10 million or more, the Punch List shall be completed within thirty (30) calendar days, unless otherwise extended elsewhere in the Contract Documents, but not to exceed sixty (60) calendar days, after reaching Substantial Completion, as same is defined in the Contract Documents. If Substantial Completion is not defined in the Contract Documents, the list shall be completed upon reaching beneficial occupancy or use.
- 9.02 For a Project involving the construction of more than one building or structure, or involving a multiphased project, a Punch List shall be created for each building, structure, or phase of the Project pursuant to the limitations provided for above in 9.01.01 and 9.01.02, as applicable.
- 9.03 The failure to include any corrective work or pending items not yet completed on the List does not alter the responsibility of the Contractor to complete all the construction services purchased pursuant to the contract. All items that require correction under the Contract Documents and that are identified after the preparation and delivery of the Punch List remain the obligation of the Contractor as defined by the Contract Documents.
- 9.04 Upon completion of all of the items on the Punch List, the Contractor may submit a payment request for all remaining retainage withheld by the local governmental entity pursuant to this section. If a good faith dispute exists as to whether one or more items identified on the list have been completed pursuant to the Contract Documents, the Owner may continue to withhold an amount not to exceed 150 percent of the total costs to complete the outstanding item.
- 9.05 In the event that the Contractor fails, in whole or in part, to comply with the obligations and responsibilities required hereunder in paragraph 9.01, the Owner need not pay or process any payment request for remaining retainage.

ARTICLE 10. CONTRACT PAYMENTS

- 10.01 Schedule of Values:
- 10.01.01 The Contractor shall maintain and update the Schedule of Values originally provided to the Owner as Post-Award Information.
- 10.01.02 The Contractor's Schedule of Values apportions the Contract Price among the different elements of the required Work for purposes of periodic and final payments and shall be submitted as detail in support of the Contractor's monthly Application for Payment.
- The Schedule of values shall be presented with such detail, and supported with whatever information the Project Consultant or the Owner reasonably requests.
- 10.01.04 The Contractor shall not imbalance its Schedule of Values nor artificially inflate or exaggerate any element thereof. Contractor's failure to comply with this provision shall be grounds for Owner to terminate Contractor, as provided for elsewhere herein.
- 10.02 The Owner shall pay the Contract Price to the Contractor in accordance with the procedures provided herein.
- 10.02.01 On or before the **15th** day of each month after commencement of performance, but no more frequently than once monthly, the Contractor may submit an Application for Payment to the Owner for the period

ending the last day of the previous month or other pay period as mutually defined and agreed to by the Contractor and Owner and as provided for in the Contract Documents. The Contractor shall also deliver a copy of the Application for Payment to the Project Consultant.

- 10.02.02 Said Application for Payment shall be in the format required elsewhere in the Contract Documents and include whatever supporting information as may be required by the Project Consultant, the Owner, or both.
- 10.02.03 The Owner shall not be required to pay for stored materials or equipment except as set forth in Article 25 below.
 - 10.02.04 Each Application for Payment shall be signed by the Contractor and shall constitute the Contractor's representation that the quantity of work has reached the level for which payment is requested, that the Work has been properly installed or performed in substantial compliance with the requirements of the Contract Documents, and that the Contractor knows of no reason why payment should not be made as requested.
 - 10.02.05 Upon receipt of the Application for Payment, the Project Consultant shall:
 - a. Within ten (10) days review the Application for Payment and may also review the Work at the Project site or elsewhere to determine whether the quantity and quality of the Work is as represented in the Application for Payment and is as required by the Contract Documents.
 - b. Approve in writing the amount which, in the opinion of the Project Consultant, is properly owing to the Contractor.
 - 10.02.06 The Owner shall make payment to the Contractor within fifteen (15) days following the Project Consultant's written approval of the Application for Payment but in no event later than twenty-five (25) days after the invoice was received by the Owner.
 - 10.02.07 The Owner may reject the Application for Payment within twenty (20) business days after the date on which the Application for Payment is stamped as received. The rejection shall be in writing and shall specify the deficiency in the payment request or invoice and the action necessary to make the payment request or invoice proper.
 - 10.02.08 If the Owner disputes a portion of an Application for Payment, the undisputed portion must be timely paid.
 - 10.02.09 The Contractor may submit a corrected Application for Payment which corrects the deficiency or deficiencies specified in writing by the Owner. The Owner shall either pay or reject the corrected Application for Payment within ten (10) business days after receipt of same.
 - 10.02.10 If a dispute regarding the Application for Payment cannot be resolved pursuant to the process outlined herein, it must be resolved in accordance with the dispute resolution procedures outlined in Article 45.
 - 10.02.11 The amount of each monthly payment shall be the amount approved for payment by the Project Consultant less such amounts, if any, otherwise owing by the Contractor to the Owner or which the Owner shall have the right to withhold as authorized by the Contract Documents or reasonable business practices. In the event of a dispute with regard to a portion of the Application for Payment, the Owner shall pay the undisputed portion pursuant to the timeline established in this Section.
 - 10.02.12 The Project Consultant's approval of the Contractor's Applications for Payment shall not preclude the Owner from the exercise of any of its rights as set forth in the Contract Documents.

- 10.02.13 The submission by the Contractor of an Application for Payment also constitutes an affirmative representation and warranty that all Work for which the Owner has previously paid is free and clear of any lien, claim, or other encumbrance by any person whatsoever.
- 10.02.14 As a condition precedent to payment, the Contractor shall, as required elsewhere in the Contract Documents and as required by the Owner, also provide to the Owner documents relating to the Project, including but not limited to, updated schedules and daily logs, properly executed documents that all subcontractors, materialmen, suppliers or others having rights, acknowledge receipt of all sums due pursuant to all prior Payment Requests and waive and relinquish any rights or other claims of any nature relating to the Project.
- Furthermore, the Contractor warrants and represent that, upon payment of the Application for Payment submitted, title to all work included in such payment shall be vested in the Owner.
- 10.02.16 <u>Dollar Value/Time Graphs</u>: Each of the Contractor's Application for Payment shall be accompanied by a graph, prepared by the Contractor, that consecutively tracks the percentage of completion of both the Application for Payment's dollar value attained and the contract time (calendar days) elapsed, all coinciding with the date of the Application for Payment.
- When payment is received from the Owner, the Contractor shall within five (5) days pay all subcontractors, materialmen, laborers and suppliers the amounts they are due for all work covered by such payment. In the event such payments are not made in a timely manner the Owner may, in its discretion, invoke reasonable procedures in order to protect Owner's interest or Owner's desire to assist in having subcontractors, laborers, suppliers, materialmen or others paid.
- 10.04 It is mutually agreed that payments made under this Contract shall not constitute acceptance of defective or improper materials or workmanship nor shall same act as a waiver or release of future performance in accordance with the Contract Documents.

ARTICLE 11. WITHHOLDING PAYMENT TO CONTRACTOR

- The Owner may withhold as retainage ten (10) percent of the payment owed to the Contractor until fifty-percent (50%) completion of the Project. After fifty-percent (50%) completion is reached, the Owner will reduce the amount of retainage withheld from each subsequent progress payment to five percent.
- 11.01.01 Fifty-percent (50%) completion shall be defined in the Contract Documents. If not defined, fifty-percent (50%) completion shall be the point at which the Owner has expended fifty-percent (50%) of the total cost of the construction services purchased with all costs associated with existing change orders and any other additions or modifications to the construction services provided for in the Contract Documents.
- 11.01.02 After fifty-percent (50%) completion of the Project, the Contractor may present to the Owner an Application for Payment of up to one-half of the retainage retained by the Owner prior to the fifty-percent completion date. The Owner shall promptly make such payment unless the Owner has grounds for withholding the payment retainage as provided herein.
- If the City pays the retainage amount upon the Contractor's request which is attributable to the labor, services, or materials supplied by one or more contractors or suppliers, the Contractor shall timely remit payment of such retainage to those subcontractors or suppliers.
- 11.03 Regardless of the provisions in this Article, in no event shall the Owner be required to pay or release any amounts that are the subject of a good faith dispute, a claim brought pursuant to Fla. Stat. § 255.05, or otherwise the subject of a claim or demand by the Owner.

- In addition to the Retainage, payments, including but not limited to Final Payment, may be withheld or reduced by the Owner in its sole discretion if any of the following exists:
- 11.04.01 The Work is not proceeding in accordance with the Construction Documents Schedule as anticipated by the Project Consultant or the Owner. In that event, the Project Consultant or the Owner will assess the anticipated delay and the Owner will use the amounts specified for Liquidated Damages as the basis for amounts withheld. Said funds shall be held until such time as the Project Consultant or Owner determine that the Work is back on schedule. By making said funds available to Contractor, Owner does not waive its right to assess liquidated damages at the completion of the Project;
- 11.04.02 Liquidated Damages as set forth in this Contract;
- 11.04.03 Defective Work unremedied;
- 11.04.04 Punch-List items unremedied;
- Subject to Owner's written notice to Contractor in accordance with the Contract Documents back charge items for work performed by Owner or another contractor at the request of Owner, which work is within the scope of the Work under this Construction Contract;
- 11.04.06 Claims filed by subcontractors, laborers, suppliers, materialmen or others;
- 11.04.07 Failure to comply with any and all insurance requirements;
- 11.04.08 Failure of the Contractor to make payment properly to Subcontractors or others;
- 11.04.09 Damage to the Owner or another contractor;
- 11.04.10 Reasonable evidence that the Work will not be completed on or before the Substantial Completion or Final Completion Date;
- 11.04.11 Failure of the Contractor to carry out any of its obligations in accordance with the Contract Documents;
- Failure of the Contractor to submit the information or documents required by this Contract or reasonably required by Owner, including but not limited to schedules and daily logs.

ARTICLE 12. CONTRACTOR'S RIGHT UPON NONPAYMENT.

12.01 If within thirty (30) days of the date payment to the Contractor is due, the Owner, without cause or basis hereunder, fails to pay the Contractor any amounts then due and payable to the Contractor, the Contractor shall have the right to cease work until receipt of proper payment after first providing ten (10) days written notice of its intent to cease work to the Owner.

ARTICLE 13. INFORMATION AND MATERIAL SUPPLIED BY THE OWNER.

- 13.01 The Owner shall furnish to the Contractor, prior to the execution of the Contract, any and all written and tangible material, including but not limited to surveys and other information concerning existing conditions on the Site.
- 13.02 The Owner shall also furnish, if appropriate, the legal description of the Project site, and any required survey.

ARTICLE 14. LICENSES AND PERMITS.

- All licenses and permits necessary to commence and prosecute the Work to completion shall be procured and paid for by the Contractor, unless expressly provided for elsewhere in the Contract Documents.
- All easements and rights-of-way will be procured and paid for by the Owner unless otherwise specifically provided within the Contract Documents.

ARTICLE 15. CEASE AND DESIST ORDER.

- 15.01 In the event the Contractor fails or refuses to perform the Work as required herein, the Owner may instruct the Contractor to cease and desist from performing the Work in whole or in part. Upon receipt of such instruction, the Contractor shall immediately cease and desist as instructed by the Owner and shall not proceed further until the cause for the Owner's instructions has been corrected and the Owner instructs that the Work may resume.
- In the event the Owner issues such instruction to cease and desist, and in the further event the Contractor fails and refuses within seven (7) days of receipt of same to provide adequate assurance to the Owner that the cause of such instructions will be eliminated or corrected, then the Owner shall have the right, but not the obligation, to carry out the Work with its own forces, or with the forces of another contractor, and the Contractor shall be fully responsible and liable for the costs of performing such work by the Owner.
- The rights set forth herein are in addition to, and without prejudice to, any other rights or remedies the Owner may have against the Contractor.

ARTICLE 16. DUTIES, OBLIGATIONS AND RESPONSIBILITIES OF THE CONTRACTOR.

- 16.01 The Contractor shall perform the Work in accordance with the Contract Documents.
- The Contractor shall supervise the Work and bear full responsibility for any and all acts or omissions of those engaged in the Work on behalf of the Contractor.
- The Contractor hereby warrants that all labor provided under this Contract shall be competent to perform the tasks undertaken, that the product of such labor shall yield only first-class results, that all material and equipment provided shall be new and of high quality, that the Work will be complete, of high quality, without defects, and in compliance with the requirements of the Contract Documents. Any Work not complying with the requirements of this Subparagraph shall constitute a breach of the Contractor's warranty.
- Unless expressly provided for elsewhere in the Contract Documents, the Contractor shall obtain and pay for all required permits, fees, and licenses and shall comply with all legal requirements applicable to the Work.
- The Contractor shall prepare and submit schedules and supporting documentation as required elsewhere in the Contract Documents.
- 16.06 Record Keeping on Site:
- 16.06.01 The Contractor shall keep a daily log, an updated copy of the Contract Documents, approved shop drawings and other submittals, and other documents and materials as required by the Contract Documents at the site.
- 16.06.02 All of these items shall be available to the Owner and the Project Consultant at all regular business hours.

- 16.06.03 Upon final completion of the Work, all of these items shall be finally updated and provided to the Owner and shall become the property of the Owner. 16.07 Shop Drawings And Other Submittals: 16.07.01 The Contractor shall submit for approval with reasonable promptness and in a timely manner so as to cause no delay in the Work, various submittals including shop drawings as required for the Work of the various trades. 16.07.02 These shop drawings and other submittals shall be in accordance with the requirements of the Contract Documents and shall be carefully checked in every respect and signed by the Contractor before submitting same to the Project Consultant. 16.07.03 Shop drawings and other submittals from the Contractor are not part of the Contract Documents but are documents prepared and utilized by the Contractor to coordinate the Work. 16.07.04 The Contractor shall not do any Work requiring shop drawings or other submittals unless such have been approved in writing by the Project Consultant. 16.07.05 All Work requiring approved shop drawings or other submittal shall be done in compliance with such approved documents. However, approval by the Project Consultant or the Owner shall not be evidence that Work installed pursuant thereto conforms with the requirements of the Contract Documents. 16.07.06 The Owner and the Project Consultant shall have no duty to review partial submittal or incomplete submittal except as may be provided otherwise within the Contract Documents. 16.07.07 The Contractor shall maintain a submittal log which shall include, at a minimum, the date of each submittal, the date of any resubmittal, the date of any approval or rejection, and the reason for any approval or rejection. 16.07.08 The Contractor shall have the duty to carefully review, inspect and examine any and all submittal and resubmittals before submission of same to Owner or the Project Consultant. 16.08 The Contractor shall maintain the Project site in a reasonably clean condition during performance of the Work, Upon final completion, the Contractor shall thoroughly clean the Project site of debris, trash and excess materials or equipment. In the event the Project is located at or near occupied facilities, then Owner
- At all times, the Contractor shall permit the Owner and the Project Consultant to enter upon the Project site and to review or inspect the Work.

to, keeping the Project and the occupied premises clean, safe and secure.

may establish additional rules and regulations regarding condition at the Project, including but not limited

ARTICLE 17. SUBCONTRACTS.

- 17.01 The Contract Documents make no attempt to fix the scope of the Work of any Subcontractor nor the responsibilities of any such Subcontractor, it being understood that the Contractor shall fix the scope of all Work and responsibilities of the Subcontractor. Contractor shall not replace Subcontractor without good cause.
- 17.02 The Contractor shall continuously update information concerning Subcontractors submitted to the Owner as Post Award Information by submitting:

- 17.02.01 The general form of Subcontract Agreement used by the Contractor within thirty (30) days of execution of the Construction Contract.
- 17.02.02 Updated listings of Subcontractors denoting changes to the list submitted as Post-Award Information within ten (10) days of said change.
- 17.02.03 Copies of executed Subcontractor Contracts within ten (10) days of their execution.
- 17.02.04 A complete accounting of all payments made to Subcontractors and the balances owed to the Subcontractors with each Application For Payment submitted by the Contractor.
- 17.03 All contracts with Subcontractors shall incorporate by reference the terms and conditions of this Construction Contract.
- The Contractor shall cause and require to be included in all Subcontracts a provision for the benefit of the Owner binding the Subcontractors to remain bound by the Subcontracts in the event the Contractor is replaced by another contractor pursuant to the terms of the Contract Documents. The Contractor shall also include in all Subcontracts a provision requiring the Subcontractor, in the event of the Contractor's termination, to consent to the assignment of their Subcontracts to the Owner.
- 17.05 The Owner may at any time request from the Subcontractors, or any of them, a sworn statement of account with the Contractor and the Contractor shall cause to be included in all Subcontracts a requirement that the Subcontractors provide said sworn statement upon Owner's request.
- 17.06 Each Subcontractor and supplier must agree to assign all of its warranties to Owner. In addition each Subcontractor and supplier must warrant all of its Work, equipment, materials and labor to Owner in accordance with the terms and provisions of its contractual obligations to Contractor and any legal or statutory provisions that apply to its work, materials or equipment.
- Owner may at its discretion require Contractor to have major sub-subcontractors or suppliers comply with the requirements of this Article 16 or other provisions of the Contract Documents.

ARTICLE 18. CONTRACTOR'S SUPERINTENDENT

- 18.01 Before starting the Work, Contractor shall designate an English speaking, competent, authorized representative (hereinafter Superintendent), acceptable to the Owner, to represent and act for the Contractor. The Contractor shall:
- 18.01.01 Inform Owner, in writing, of the name and address of such representative together with a clear definition of the scope of his authority to represent and act for Contractor and shall specify any and all limitation on such authority.
- 18.01.02 Keep the Owner informed of any subsequent changes in the foregoing.
- The Superintendent shall be present (or be temporarily represented by a person familiar with the project work activities and schedule) at the site of the Work at all times when the Work is actually in progress.
- 18.04 All notices, determinations, instructions and other communications given to the Contractor's Superintendent shall be binding upon the Contractor.
- 18.05 The Superintendent shall maintain a daily log/report which shall include at least the following information: weather conditions; trades at site; manpower totals by trade; heavy equipment in use; activities in progress;

and inspections at site. Copies of the daily entries shall be provided to the Owner once per month, or as required elsewhere in the Contract Documents.

ARTICLE 19. COOPERATION WITH OTHERS.

- The Owner and other contractors and subcontractors may be working at the site during the performance of the Construction Contract, and Contractor's work may be interfered with as a result of such concurrent activities. Contractor shall fully cooperate with Owner and other contractors to avoid any delay or hindrance of the Work. Owner may require that certain facilities be used concurrently by Contractor and other parties and Contractor shall comply with such requirements.
- 19.02 If any part of the Contractor's work depends on proper execution or results from any work performed by the Owner or any separate contractor, the Contractor shall, prior to proceeding with the Work, promptly report to the Owner any apparent discrepancies or defects in such work that render it unsuitable for such proper execution and results. Failure of the Contractor to so report shall constitute an acceptance of the Owner or separate contractor's work as fit and proper to receive Contractor's Work, except as to defects which may subsequently become apparent in such work performed by others.

ARTICLE 20. SITE CONDITIONS.

- 20.01 Contractor shall have the sole responsibility to conduct reasonable inspection of the site and to satisfy itself concerning the nature and location of the Work and the general and local conditions, and particularly, but without limitation, with respect to the following: those affecting transportation, access, disposal, handling and storage of material; availability and quality of labor, water and electric power; availability and condition of roads; climatic conditions; location of underground utilities as depicted in the Contract Documents; governmental processes and requirements for obtaining permits other than issuance of the original building permits, certificates of occupancy and other regulatory/utility approvals; physical conditions at the work sites and the Project area as a whole; topography and ground surface conditions; subsurface geology, and nature and quality of surface and subsurface materials to be encountered; equipment and facilities needed preliminary to and during performance of the Construction Contract; and all other matter which can in any way affect performance of the Construction Contract, or the cost associated with such performance.
- 20.02 The failure of Contractor to acquaint itself with any applicable condition will not relieve it from the responsibility for properly estimating either the duration, difficulties, or the costs of successfully performing the Work.
- 20.03 Contractor may reasonably rely upon site documentation provided by the Owner. In the event that during the course of the Work Contractor encounters an underground utility facility that was not shown on the Contract Documents; or subsurface or concealed conditions at the Project site which differ materially from those shown on the Contract Documents and from those ordinarily encountered and generally recognized as inherent in work of the character called for in the Contract Documents; or unknown physical conditions of the Project site, of an unusual nature, which differ materially from that ordinarily encountered and generally recognized as inherent in work of the character called for in the Contract Documents, Contractor, without disturbing the conditions and before performing any work affected by such conditions, shall, within forty-eight (48) hours of their discovery, notify Owner and Project Consultant in writing of the existence of the aforesaid conditions. Project Consultant and Owner shall, within two (2) business days after receipt of Contractor's written notice, investigate the site conditions identified by Contractor. If, in the sole opinion of Project Consultant, the conditions do materially so differ and cause an increase or decrease in Contractor's cost of, or the time required for, the performance of any part of the Work, whether or not changed as a result of the conditions, Project Consultant shall recommend an equitable adjustment to the Contract Price, or the Contract Time, or both. If Owner and Contractor cannot agree on an adjustment in the Contract price or the Contract time, the adjustment shall be referred to Project Consultant for determination. Should Project Consultant determine that the conditions of the Project site are not so materially different to justify a change in the terms of the Contract, Project Consultant shall so notify

Owner and Contractor in writing, stating the reasons, and such determination shall be final and binding upon the parties hereto. No request by Contractor for an equitable adjustment to the Contract under this provision shall be allowed unless Contractor has given written notice in strict accordance with the provisions of this Article. No request for an equitable adjustment or change to the Contract Price or Contract Time for differing site conditions shall be allowed if made after the date certified by Project Consultant as the date of substantial completion.

ARTICLE 21. RESPONSIBILITY FOR WORK SECURITY.

- 21.01 Contractor shall at all times conduct, at its expense, all operations under the Construction Contract in a manner to avoid the risk of loss, theft or damage by vandalism, sabotage or other means to any property.
- 21.01.01 Contractor shall promptly take such reasonable precautions as are necessary and adequate against any conditions which involve risk of a loss, theft or damage to its property.
- 21.01.02 Contractor shall continuously inspect all of its Work, materials, equipment and facilities to discover and determine any such conditions and shall be solely responsible for discovery, determination and correction of any such condition.
- 21.02 Contractor shall comply with all applicable laws and regulations.
- 21.02.01 Contractor shall cooperate with Owner on all security matters as set forth elsewhere in the Contract Documents and shall promptly comply with any project security requirements established by Owner.
- 21.02.02 These security requirements may be more stringent in the event portions of the facilities or project are occupied or otherwise being used.
- 21.02.03 Such compliance with these security requirements shall not relieve Contractor of its responsibility for maintaining property security for the above noted items, nor shall it be constructed as limiting in any manner Contractor's obligation to undertake reasonable action as required to establish and maintain secure conditions at the site.
- 21.03 Contractor shall prepare and maintain accurate reports of incidents of loss, theft or vandalism and shall provide these reports to Owner in a timely manner.

ARTICLE 22. PROTECTION OF WORK IN PROGRESS, MATERIALS AND EQUIPMENT.

- 22.01 Contractor shall be responsible for and shall bear any and all risks of loss or damage to Work in progress, all materials delivered to the site, and all materials and equipment involved in the Work until completion and final acceptance of the Work under this Contract.
- 22.02 Permanent openings for the introduction of work and materials to the structure and construction site shall be protected so that upon completion, the Work will be delivered to the Owner in proper, whole and unblemished condition.

ARTICLE 23. ADMINISTRATION OF THE CONTRACT.

- 23.01 The Project Consultant will provide Administration of the Contract.
- 23.01.01 For those projects for which the City Engineer serves as the Project Consultant, all references to the Project Consultant shall be considered to be the City Engineer.

- 23.01.02 In the event the Owner should find it necessary to replace the Project Consultant, the Owner shall retain a replacement and the role of the replacement shall be the same as the role of the original Project Consultant.
- Unless otherwise directed by the Owner in writing, the Project Consultant will perform those duties and discharge those responsibilities allocated to the Project Consultant by the Owner.
- 23.03 Neither the Project Consultant nor the Owner will be responsible for construction means, methods, techniques, sequences or procedures, safety precautions and programs in connection with the Work or for the acts of omission or commission of the Contractor, its Subcontractors or their agents or employees.
- The Project Consultant and Owner will each have the authority to reject Work which does not conform to the Contract Documents and to require special inspection or testing with prior approval by the Owner. Neither the Project Consultant's nor the Owner's authority to act under this Paragraph, nor any decision made by them in good faith either to exercise or not to exercise such authority, shall give rise to any duty or responsibility of the Project Consultant or the Owner to the Contractor, any Subcontractor, any of their agents or employees, or any other person performing any of the Work.
- 23.05 The Contractor shall forward all communications to the Project Consultant, with simultaneous copies to the Owner.
- 23.06 The Project Consultant will review and certify the Contractor's Application for Payments which the Owner must subsequently approve prior to Payment of the Contractor.
- 23.07 The Project Consultant shall approve shop drawings for design only, the Contractor being responsible for all dimensions, quantities, etc., necessary to complete the Work in compliance with the Drawings and Specifications and other Contract Documents.
- 23.08 The duties, responsibilities and limitations of authority of the Project Consultant and the Owner will not be modified nor extended without written consent of the Contractor, the Project Consultant, and the Owner.
- Notwithstanding anything to the Contrary in these General Conditions or any other "Contract Document" as that term is defined in the Professional Services Agreement between the City of Pompano Beach, Florida and the Project Consultant, it is not the intention nor shall any of the provisions of those documents act as a release, limitation or discharge of the obligations or responsibilities of the Project Consultant pursuant to its agreement with the Owner.

ARTICLE 24. MATERIALS.

- 24.01 The Contractor shall provide materials and equipment as required in the Contract Documents. No substitution will be permitted except in the instance where a material is no longer available during the progress of the Work or is deemed by the Owner to be no longer suitable or appropriate for incorporation into the Work or for obvious economic benefits accruable to the Owner.
- Any such substitution must be approved by the Project Consultant and Owner prior to incorporation of the proposed substitution into the Work.
- 24.01.02 Proposed substitutions must be submitted for consideration from the Contractor to the Project Consultant and the Owner. Documentation for the proposed substitution must include, but is not limited to substantiation of the Contractor's efforts to obtain the originally specified materials including documentary evidence from the original materials' manufacturer that such materials are not available.

- 24.01.03 Product delivery lead times shall not serve as a basis for any substitution request except for where approved in advance by the Owner.
- 24.01.04 All additional costs incurred by the Owner as the result of any substitution will be the direct responsibility of and borne by the Contractor.
- 24.02 The Contractor shall make written request to the Project Consultant for and obtain his written approval of the use of any materials proposed for use when "approval" materials are specified or a performance type specification is utilized without mentioning any standard by name.
- 24.03 If, in the opinion of the Project Consultant, a specified product or equipment no longer meets the quality of the products or equipment required for the Work, Project Consultant shall request a Change Order Proposal from the Contractor for modifying the Contract to incorporate the respective changes to the Work required, the Contract amount, and the Contract Time as beneficial to the Owner.

ARTICLE 25. STORED MATERIALS.

- 25.01 Contractor shall, at its expense, receive, unload, store in a secure place, and deliver from storage to the construction site all materials and equipment required for the performance of the Contract.
- 25.01.01 Contractor is not entitled to payment for same except for those materials which in Owner's discretion are properly stored and are going to be installed or incorporated into the construction of the Project within thirty (30) days of delivery to the construction site.
- 25.01.02 The storage facilities and methods of storing shall meet Owner's approval and shall be in accordance with manufacturer's recommendations, or Owner will not be obligated to pay for same.
- 25.01.03 Materials and equipment subject to degradation by outside exposure shall be stored in a weather tight enclosure provided by Contractor at its expense.
- 25.01.04 Owner may at its discretion require material to be stored in an air-conditioned location.
- 25.02 Provided the above conditions are met, the stored materials may be included in a subsequent Application for Payment if the Contractor also complies with the following:
- An applicable purchase order is provided listing the materials in detail and identifying the Contract Documents, by name, with verification that the total value of the purchase order amount reconciles with the corresponding application for payment stored materials line item value.
- 25.02.02 Evidence that proper storage security is provided.
- 25.02.03 The Owner is provided legal title (free of liens or encumbrances of any kind) to the material that is stored or stockpiled.
- 25.02.04 The Contractor and/or its Subcontractor have provided insurance for the Stored Materials against loss, damage (from whatever source), or disappearance, including loss or theft prior to incorporation into the Work. By execution of the Contract, Contractor releases Owner from any responsibility for Stored Materials and assumes all liability for and risk of loss or damage, by whatever means, including Owner's alleged negligence, regardless of whether the Owner has paid for said Stored Materials.
- Once any Stored Material is paid for by Owner, it shall not be removed from the designated storage area except for incorporation into the Project or upon subsequent written approval by Owner.

- No Applications for Payment shall be submitted nor payments made based on the value of materials stored at locations other than the Project, unless otherwise approved in writing by the Owner.
- 25.05 It is further agreed between the parties that the transfer of title and the Owner's payment for any Stored Material pursuant to the Contract Documents shall in no way relieve the Contractor of the responsibility for providing and installing such material in accordance with the requirements of the Contract Documents.
- The Contractor warrants that title to all of the Work or Stored Materials covered by the Application for Payment will pass to the Owner either by incorporation in the Project or upon receipt of payment by the Contractor, whichever occurs first, free and clear of all liens, claims, security, interest or encumbrance; and that none of the Work and none of the Stored Materials covered by the Application for Payments will have been acquired by the Contractor, or by any other person performing the Work at the site or providing materials and equipment to the Project, subject to an agreement under which an interest therein or encumbrance thereon is retained by the seller or otherwise imposed by the Contractor or such person.
- In the event stored materials which Owner is paying for in advance of their being installed or incorporated into the Project pursuant to this Paragraph are not installed or incorporated into the Project within thirty (30) days of when they are delivered to the site, Contractor shall not be entitled to payment for any future stored materials on this Project and the amounts previously approved for payment for said materials shall be deducted from the Contractor's next application for payment..

ARTICLE 26. INSPECTION: REJECTION OF MATERIALS AND WORKMANSHIP.

- All material and equipment provided and work performed shall be properly inspected by Contractor, at its expense, and shall at all times be subject to quality surveillance, inspections, observations or quality audit by Owner, Project Consultant and any inspectors conducting an inspection pursuant to code, law, regulations, etc.
- 26.01.01 Contractor shall provide safe and adequate facilities, and all samples, drawings, lists and documents necessary for such quality surveillance, observation or quality audit.
- 26.01.02 The Contractor shall permit and facilitate inspection of the Work by the Owner, Project Consultant, Inspectors for any governmental agency, authority, or board.
- 26.01.03 Owner also reserves the right to designate others such as consultants, commissioning authorities, test and balance agents, forensic specialists, etc. to conduct inspections during or subsequent to the Work as Owner in its discretion desires.
- Owner and Project Consultant shall be afforded full and free access to the shops, factories or places of business of Contractor and its Subcontractors for such quality surveillance, observation or quality audit and to determine the status of the Work.
- 26.01.05 In the event the Project Consultant or Owner requires a factory inspection, the Contractor shall notify the suppliers that the material shall not be produced or fabricated without due notice to the Project Consultant and Owner and an opportunity for such inspection.
- 26.02 If any Work should be covered up without approval or consent of the Project Consultant or Owner, it must, if required by the Project Consultant or Owner, be uncovered for examination at the Contractor's expense.
- 26.03 If any material, equipment or workmanship is determined by Owner, City Engineer, Project Consultant or Inspector either during performance of the Work or on final quality surveillance, or during any applicable warranty period, to be defective or not complying with the requirements of this Construction Contract, Owner, City Engineer, Project Consultant or Inspector will notify Contractor in writing that such material, equipment or portions of the Work is rejected and Owner reserves the right to withhold payment on any

such item or seek compensation from Contractor for same. Thereupon, Contractor shall, at its own expense, immediately remove, replace or correct such defective material, equipment or portions of the Work by making the same comply strictly with all requirements of the Contract Documents. The Contractor shall be responsible for the costs of any additional site observations, special inspections and/or testing, or other activities of either the Project Consultant or the Owner made necessary by the correction of such defective materials, equipment or portions of the Work.

Neither the failure to make such quality surveillance, observation or quality audit, nor to discover defective workmanship, materials, or equipment, shall prejudice the rights of Owner to correct or reject the same as hereinafter provided.

ARTICLE 27. WARRANTY.

- Unless otherwise provided elsewhere in the Contract Documents, all material and equipment incorporated into any Work covered by the Contract Documents shall be new and, where not specified, of the most suitable grade of their respective kinds for their intended use, and all workmanship shall be in accordance with construction practices acceptable to Owner and Project Consultant.
- Unless otherwise provided in the Contract Documents, Contractor warrants all Work, equipment, materials and workmanship to be in accordance with the Contract Documents, any and all applicable codes, proper and workmanlike, first class and free from defects for a period of twelve (12) months (unless longer guarantees or warranties are provided for elsewhere in the Contract Documents in which case the longer periods of time shall prevail) from and after Final Completion of the Work under the Contract Documents, regardless of whether the same were provided or performed by Contractor or by any Subcontractor.
- 27.03 Contractor's warranty with respect to latent defects shall be in accordance with Chapter 95, Florida Statutes, and other applicable provisions of State law.
- In the event of damage or injury to persons or property or other consequential or resultant damages result from Contractor's breach of any warranties, then the Contractor will be responsible for same.

ARTICLE 28. OFFICE SPACE FOR THE OWNER'S PERSONNEL.

28.01 The Contractor shall provide, at Contractor's expense, for the duration of the Work, a suitable lockable office for any Owner designated personnel.

ARTICLE 29. PROJECT RECORD DOCUMENTS AND SURVEY.

- A marked up record set of the Contract Documents and other project records as required elsewhere within the Contract Documents will be kept up to date by the Contractor on the jobsite at all times. These documents will be given to the Project Consultant at the completion of the Work as required by the Contract Documents, and properly labeled as "Project Record Documents."
- 29.02 In addition to the "Project Record Documents", the Contractor will cause to have prepared by a Surveyor, registered in the State of Florida, a site survey clearly representing all Work done under this Contract and updating the original survey as may have been provided by the Owner.
- 29.03 The Contractor shall submit Project Record Documents and Survey in the manner and format specified elsewhere in the Contract Documents.
- 29.04 This is a critical item and final payment will be withheld from the Contractor until "Project Record Documents" and survey are provided by the Contractor and approved by the Project Consultant.

ARTICLE 30. SALVAGE.

- Any salvage resulting from clearing, grubbing, grading, draining, remodeling or altering any existing facilities on this site shall be the property of the Owner; and this material shall be piled or stacked on the site if the Owner desires this material.
- 30.02 If this material is not desired by the Owner, it shall be disposed of by the Contractor at his expense.

ARTICLE 31. CLAIMS BY THE CONTRACTOR.

- Although Contractor acknowledges the No Damage for Delay clause set forth in Article 6 of the Agreement between Owner and Contractor, in the event the Contractor is entitled to assert any other claim against Owner for any reason, claims by the Contractor against the Owner (except for claims asserted under Article 20 which are treated as set forth therein), are subject to the following terms and conditions:
- 31.01.01 All Contractor claims against the Owner shall be initiated by a written claim submitted to the Owner, c/o the City Engineer, and the Project Consultant. Such claim shall be received by the Owner and the Project Consultant no later than fifteen (15) calendar days after the event, or the first appearance of the circumstances causing the claim, and same shall set forth in detail all known facts and circumstances supporting the claim and the actual damages or injuries suffered;
- 31.01.02 The Contractor shall continue diligently with its performance hereunder regardless of the existence of any claims submitted by the Contractor;
- 31.01.03 In the event the Contractor seeks to make a claim, as a condition precedent to any such claim the Contractor shall strictly comply with the notice requirements above and such claim shall be made by the Contractor before proceeding to execute any additional or changed Work. Failure of the condition precedent to occur, i.e., providing notice as required in Article 31.01.01 above, shall constitute a complete waiver by the Contractor of any claim for additional compensation or extension of time. This written notice requirement may not be waived by verbal representations or the acts of representatives of the Owner or Project Consultant:
- 31.01.04 In connection with any claim by the Contractor against the Owner for compensation in excess of the Contract Price, any liability of the Owner for the Contractor's cost shall be strictly limited to direct cost of labor and materials incurred by the Contractor at the jobsite and shall in no event include indirect cost, overhead, loss of profit, or consequential damages of the Contractor. The Owner shall not be liable to the Contractor for claims of third parties including, but not limited to, subcontractors, suppliers, laborers, etc.

ARTICLE 32. CHANGE ORDERS.

- One or more changes to the Work within the general scope of this Contract may be ordered by the Owner by Change Order, Project Consultant's Supplementary Instructions, and Construction Change Directives.
- The Contractor shall proceed with any extra Work or changes which alter the Contract by adding to, or deducting from the Contract Sum or Contract Time in strict accordance with the following terms and conditions:
- 32.02.01 Change Order shall mean a written order to the Contractor executed by the Owner and the Project Consultant after execution of this Contract, directing a change in the Work and may include a change in the Contract Price or the time for the Contractor's performance, or any combination thereof;
- 32.02.02 Any change in the Contract Price or time resulting from a Change Order shall be determined as follows:

- a. By mutual agreement between the Owner and the Contractor as evidenced by (a) the change in the Contract Price or time being set forth in Change Order in accordance with Article 32.02.08 below, and (b) the execution of the Change Order; or,
- b. If no mutual agreement occurs between the Owner and the Contractor, the change in the Contract Price, if any, shall be derived based upon the Cost Plus Price basis (as set forth in Article 32.02.08 below) by determining the "total actual costs" (in accordance with Article 32.02.09 below), incurred or savings achieved, resulting from revisions in the Work. Such total actual costs or savings shall include a component for direct jobsite overhead and profit but under no circumstances shall it include non-job site overhead expenses or costs or any other indirect costs or components. Any such costs or savings shall be documented in the format, and with such content and detail as the Owner or the Project Consultant requires. If agreement is not reached as to the change in time, Contractor shall be given a reasonable time based upon the scope of Work required by the change.
- 32.02.03 The execution of a Change Order by the Contractor shall constitute conclusive evidence of the Contractor's agreement to the ordered changes in the Work and the change in the Contract Price and the time for performance by the Contractor. The Contractor, by executing the Change Order, waives and forever releases any claim against the Owner for additional time or compensation for issues or matters relating to or arising out of or resulting from the Work included within or affected by the executed Change Order.
- 32.02.04 The Contractor shall notify and obtain the consent and approval of the Contractor's surety with reference to all Change Orders if such notice, consent or approval are required by the Owner, the Project Consultant, the Contractor's surety or by law. The Contractor's execution of the Change Order shall constitute the Contractor's warranty to the Owner that the surety has been notified of, and consents to, such Change Order and the surety shall be conclusively deemed to have been notified of such Change Order and to have expressly consented thereto, and that the penal sums of the performance and payment bonds furnished by Contractor and Surety are adjusted coextensively with the amount of the Change Order.
- 32.02.05 The Owner, without invalidating the Contract, may require the change for any reason whatsoever. All such Work shall be executed under the terms of the original Contract.
- 32.02.06 All change orders and adjustments shall be in writing and executed by the Contractor and Owner; otherwise, no claim for additional compensation or time will be allowed.
- 32.02.07 The amount of credit to be allowed by the Contractor to the Owner for a deletion or change which results in a net decrease in the Contract Sum shall be the total actual cost (as set forth in Article 32.02.09 below) saved as confirmed by the Project Consultant. The amount shall not include an amount for the overhead and profit of the Contractor which the Owner is not required to pay as a result of the deletion or decrease. When both additions and credits covering related Work or substitutions are involved in a change, the overhead and profit shall be calculated on the basis of net increase, if any, with respect to that change.
- 32.02.08 The value of any change ordered under the Contract for extra Work and/or any reductions in Work required, shall be determined under one or more of the following procedures before a written Change Order is issued.
 - a. By **UNIT PRICES** named in the Contract or subsequently agreed upon by the Owner and the Contractor, which prices shall include Contractor's overhead and profit.
 - b. By **LUMP SUM PRICE** agreed upon actual reasonable costs and direct job site overhead by the Owner and the Contractor, which price shall include Contractor's overhead and profit but under no circumstances shall it include non job site overhead, expenses or costs or any other indirect costs; a breakdown of the estimated costs comprising the lump sum price may be required by the Project

Consultant for his review. Percentage for overhead and profit shall be determined in accordance with the method listed for COST PLUS PRICE, subparagraph (c.) below.

c. By a COST PLUS PRICE based on total actual costs as defined in Article 32.02.09 below, plus an added percentage, all determined as follows:

OVERHEAD AND PROFIT:

JOB SITE OVERHEAD, including supervision and the furnishing, use and maintenance of small tools and ordinary equipment incidental to and required for the work of <u>subcontractors</u> (whether performed by them or others) shall be considered to be just and fully compensated for, by adding an amount equal to five percent (5%) of the sum of material costs (as defined under Article 34.08.09(a) below) and labor costs (as defined under Article 34.08.09(b) below), and rentals (as defined under Article 32.08.09(c) below). There shall be no compensation for any non job site overhead, expenses or costs.

<u>PROFIT</u>, may then be added by the <u>subcontractor</u> to the above material costs and labor costs, including the JOB SITE OVERHEAD allowance, at the rate of 10% of the sum of those costs.

JOB SITE <u>OVERHEAD</u>, including general supervision and the furnishing, use and maintenance of small equipment incidental to and required for the Work of the <u>General Contractor</u> (including that of his subcontractors) shall be considered to be just and fully compensated for by adding an amount equal to ten percent (10%) of the sum of material costs (as defined under Article 32.08.09(a) below and labor costs (as defined under Article 32.08.09(b) below) and rentals (as defined under Article 32.08.09(c) below). There shall be no compensation for any non job site overhead expenses or costs.

<u>PROFIT</u> may then be added by the <u>Contractor</u> to the above material costs and labor costs, including the JOBSITE OVERHEAD allowance, at the rate of five percent (5%) of the sum of those costs.

- d. BOND ALLOWANCE, for maintaining the Performance Bond at 100% of the contract amount, a sum of one percent (1%) of the total cost of the change, (including material, labor, overhead and profit, and equipment rentals) shall be allowed on all change orders.
- 32.02.09 The total actual costs of materials, labor and equipment rentals may include the following only:
 - a. <u>Material costs</u> actually recorded by the Contractor and/or subcontractors as they are delivered to the site and as evidenced from originally receipted invoices, listing appropriate quantities and unit prices. Records in proper form shall be maintained and available to the Project Consultant at all times.
 - b. <u>Labor costs</u> represented by the actual wages paid to all laborers, apprentices, journeymen, and foremen involved in and necessary to completing the particular construction operations, for each day and every hour such labor teams and foremen are actually employed and on the extra Work required, including the net cost of insurance, Social Security and Workmen's Compensation. The furnishing, use and maintenance of small tools and ordinary equipment normal to the work of individual workmen in the trades will be considered part of the labor costs. Records in proper form shall be maintained and available to the Project Consultant at all times.
 - c. <u>Rentals</u> for special equipment or machinery such as power driven roller, tractors, trucks, shovels, drills, mixers, pumps, hoists, etc., required for the economical performance of the Work, at reasonable rental prices agreed upon before work commences, shall be allowed the Contractor and/or his subcontractors by the Project Consultant for each and every hour such special equipment is in use on the particular work.

- 32.02.10 The Contractor is obligated to proceed with the Work for a Change Order, even though there has not been an agreement reached with the Owner as to an adjustment to the Contract Price or time, and even if there is a dispute as to same. In such instances the Owner, City Engineer or Project Consultant will issue a Construction Change Directive to Contractor providing for the scope of work to be performed and the payment therefore based on 32.02.09 above. A Change Order or proposed Change Order shall not be the basis of the Contractor not performing pursuant to the Contract Documents.
- 32.02.11 The Contractor, Owner and Project Consultant shall administer and document the Change Order process by utilizing the documentation specified elsewhere in the Contract Documents, including a Construction Change Directive.
- The Project Consultant will have authority to order minor changes in the Work not involving an adjustment to the Contract Sum or Contract Time and not inconsistent with the intent of the Contract Documents. Such changes shall be effected by written order of the Project Consultant and such changes shall be binding on the Owner and the Contractor.
- The Owner has authorized the following approval thresholds for Change Orders in the Name of The City of Pompano Beach, Florida under its General Services Manual, the rules of which are incorporated below:
 - A. The City Manager is authorized to approve change orders up to the cumulative total of 10 percent of the original construction contract amount, not to exceed \$75,000 in the aggregate.
 - B. When the cumulative total of all change orders on a project has exceeded the ceiling established in 32.04A above, all subsequent change orders will require prior City Commission approval, except in emergency cases as declared by the City Manager, or where the change order in question would be in the form of a credit, thereby reducing the adjusted contract amount.
 - C. Approval of change orders under this policy shall be for the purposes of expediting the work in progress and shall be confirmed by City Commission action at the next regular meeting of the City Commission.

ARTICLE 33. DISCOVERING AND CORRECTING DEFECTIVE OR INCOMPLETE WORK.

- In the event that the Contractor covers, conceals or obscures its work in violation of this Contract or in violation of a directive from the Owner or the Project Consultant, such work shall be uncovered and displayed for the Owner's or Project Consultant's inspection upon request, and shall be reworked at no cost in time or money to the Owner.
- If any of the work is covered, concealed or obscured in a manner not covered by Subparagraph (A) above, it shall, if directed by the Owner or the Project Consultant, be uncovered and displayed for the Owner's or Project Consultant's inspection. If the uncovered work conforms substantially with this Contract, the costs incurred by the Contractor to uncover and subsequently replace such work shall be borne by the Owner; otherwise, such costs shall be borne by the Contractor.
- The Contractor shall, at no additional cost in money to the Owner or extension of time correct work rejected by the Owner or by the Project Consultant as defective or failing to conform to this Contract. Additionally, the Contractor shall reimburse the Owner for all testing, inspections and other expenses incurred as a result thereof.
- In addition to its warranty obligations set forth elsewhere herein, the contractor shall be specifically obligated to correct any and all defective or nonconforming work for a period of twenty-four (24) months following final completion upon written direction from the Owner.
- The Owner may, but shall in no event be required to, choose to accept defective or nonconforming work.

- In such event, the Contract Price shall be reduced, at Owner's option, by the greater of (i) the reasonable costs of removing and correcting the defective or nonconforming work, or (ii) the difference between the fair market value of the Project as constructed and the fair market value of the Project had it not been constructed in such a manner as to include defective or nonconforming work.
- 33.05.02 If the remaining portion of the unpaid Contract Price, if any, is insufficient to compensate the Owner for the acceptance of defective or nonconforming work, the Contractor shall, upon written demand from the Owner, pay the owner such remaining compensation for accepting defective or nonconforming work.

ARTICLE 34. SAFETY, PROTECTION OF WORK AND PROPERTY.

- Contractor shall be fully and solely responsible for conducting all operations under this Construction Contract at all times in such a manner as to avoid the risk of bodily harm to persons and damage to property. Contractor shall continuously and diligently inspect all Work, material and equipment to discover any conditions which might involve such risks and shall be solely responsible for discovery and correction of any such conditions.
- Contractor shall instruct its personnel on the requirements of the Contractor's safety program and shall coordinate with other contractors and subcontractors on safety matters.
- 34.03 Contractor shall provide safety equipment and enforce the use of such equipment by its employees.
- 34.04 Contractor shall maintain accurate accident and injury reports and shall provide to Owner a monthly summary of injuries and man hours lost due to injuries.
- 34.05 Contractor shall maintain all portions of the Work in a neat, clean and sanitary condition at all times.
- 34.06 Contractor shall assure that all Subcontractors shall, without expense to Owner, comply with the foregoing.
- Contractor shall comply with any and all rules, regulations, laws, etc., which apply to safety requirements, including but not limited to OSHA requirements.
- 34.08 Safety Precautions and Programs:
- 34.08.01 The Contractor shall be responsible for initiating, maintaining and supervising all safety precautions and programs in connection with the performance of the Contract.
- 34.08.02 In the event the Contractor encounters on the site material reasonably believed to be asbestos or polychlorinated biphenyl (PCB) which has not been rendered harmless, the Contractor shall immediately stop Work in the area affected and report the condition to the Owner and Project Consultant in writing. The Work in the affected area shall not thereafter be resumed except by written notice from the Owner. The Work in the affected area shall be resumed in the absence of asbestos or polychlorinated biphenyl (PCB), or when it has been rendered harmless, by written agreement of the Owner, Contractor and Project Consultant.
- 34.08.03 The Contractor shall not be required to perform without consent any Work relating to asbestos or polychlorinated biphenyl (PCB).
- 34.09 Safety of Persons and Property
- The Contractor shall take reasonable precautions for safety of, and shall provide reasonable protection to prevent damage, injury or loss to:

- a. Employees on the Work and other persons who may be affected thereby;
- The Work and materials and equipment to be incorporated therein, whether in storage on or off the site, under care, custody or control of the Contractor or the Contractor's Subcontractors or Subsubcontractors; and
- c. Other property at the site or adjacent thereto, such as trees, shrubs, lawns, walks, pavements, roadways, structures and utilities not designated for removal, relocation or replacement in the course of construction.
- 34.09.02 The Contractor shall give notices and comply with applicable laws, ordinances, rules, regulations and lawful orders of public authorities bearing on safety of person or property or their protection from damage, injury or loss.
 - a. The Contractor and his Subcontractors shall comply with and conform in all respects to the standard set forth in the Occupational Safety and Health Act (OSHA) of 1970.
 - b. The Contractor shall prominently post and maintain on the jobsite:
 - 1) OSHA 200: Log and summary of occupational injuries and illnesses.
 - 2) OSHA 2203: Provisions of the Act poster.
- 34.09.03 The Contractor shall implement and maintain a continuing safety program applicable to all Contractor employees, Subcontractors, and Sub-subcontractors, to include:
 - a. Designating a responsible member of the Contractor's organization at the site as the Contractor's "Safety Officer" whose duty shall be the prevention of accidents, safety inspections, and accident documentation. This person shall be the Contractor's superintendent unless otherwise designated by the Contractor in writing to the Owner and the Project Consultant.
 - b. Holding weekly safety meetings with employees and Subcontractors.
 - c. Implementing OSHA Voluntary Protection Programs.
 - d. Ensuring the presence of an American Red Cross (or other organization acceptable to the Owner) certified Cardiopulmonary Resuscitation (CPR) and first-aid trained individual on site at all times.
 - e. Compliance with the Drug Free Work Place Act of 1988, the Federal Omnibus Transportation Employee Testing Act of 1991, and the certification of compliance with the same as required by the Owner in Document 00457, Drug-Free Workplace Certification.
 - f. Erecting and maintaining reasonable safeguards for safety and protection, including posting danger signs and other warnings against hazards, promulgating safety regulations and notifying owners and users of adjacent sites and utilities.
 - g. Ensuring that employees are not discriminated against or discharged for filing reasonable safety or health complaints or for otherwise exercising their rights in these regards.
- When use of hazardous materials or equipment or unusual methods are necessary for execution of the Work, the Contractor shall exercise utmost care and carry on such activities under supervision of properly qualified personnel.

- 34.09.05 The Contractor shall promptly remedy damage and loss (other than damage or loss insured under property insurance required by the Contract Documents) to properly caused in whole or in part by the Contractor, a Subcontractor or a Sub-subcontractor, or anyone directly or indirectly employed by any of them, or by anyone for whose acts they may be liable and for which the Contractor is reasonable, except damage or loss attributable to acts or omissions of the Owner or Project Consultant or anyone directly or indirectly employed by either of them, or by anyone for whose acts either of them may be liable, and not attributable to the fault of negligence of the Contractor.
- 34.09.06 The Contractor shall not load or permit any part of the construction or site to be loaded so as to endanger its safety.
- 34.09.07 Building materials, Contractor's equipment and other supplies may be stored on the premises, but the placing of same shall be in substantial, watertight storage sheds upon the premises where directed in which he shall store all materials which would be damaged by weather. This shall in no manner relieve the Contractor from full responsibility for such materials. Sheds and other storage structures must be secured and anchored in a manner sufficient to withstand hurricane force winds as defined by applicable codes but not less than a 120 mile per hour wind uplift force.
- **Emergencies:** In an emergency affecting safety of persons or property, the Contractor shall act, at the Contractor's discretion, to prevent threatened damage, injury or loss.

ARTICLE 35. ROYALTIES AND PATENTS.

- 35.01 The Contractor shall pay all royalties and license fees.
- The Contractor shall be responsible for all infringement of patent rights and shall assume the defense, including payment of attorney fees and costs, of any suit brought against Contractor and/or Owner for infringement of any United States patent or for wrongful use of proprietary information of any third party.
- Contractor hereby indemnifies and shall defend and hold harmless Owner and its representatives, respectively, from and against all claims, losses, costs, damages, and expenses, including attorney's fees, incurred by Owner and its representatives, respectively, as a result of or in connection with any claims or actions based upon infringement or alleged infringement of any patent, and arising out of the use of the equipment or materials provided under this Construction Contract by Contractor, or out of the process of actions employed by, or on behalf of Contractor in connection with the performances of this Construction Contract. Contractor shall, at its sole expense, promptly defend against any such claim or action unless directed otherwise by Owner or its representatives; provided that Owner or its representatives shall have notified Contractor upon becoming aware of such claims or actions, and provided further, that Contractor's aforementioned obligations shall not apply to equipment, materials, or processes furnished or specified by Owner or its representatives.
- Contractor shall have the right, in order to avoid such claims or actions, to substitute at its expense non-infringing equipment, materials, or processes, or to modify such infringing equipment, materials and processes so they become non-infringing, or obtain the necessary licenses to use the infringing equipment, materials or processes, provided that such substituted and modified equipment, materials and processes shall meet all the requirements and be subject to all the provisions of the Contract Documents.
- The indemnification pursuant to Florida Statute 725.06 and other Florida laws, etc., shall have a separate consideration of \$10.00, receipt of which is hereby acknowledged and incorporated into the project sum. This is incorporated by reference into the Bid Documentation and Specifications if any.

ARTICLE 36. TAXES.

- Contractor shall pay all taxes, levies, duties and assessments of every nature which may be applicable to any Work under this Contract.
- The Contract Sum and any agreed changes thereto shall include all taxes imposed by law. Contractor shall make any and all payroll deductions as required by law.
- Contractor herein indemnifies and holds the Owner harmless from any liability on account of any and all such taxes, levies, duties, assessments and deductions.

ARTICLE 37. INDEMNITY AND HOLD HARMLESS.

acts of omission or commission.

- To the fullest extent permitted by law, the Contractor shall defend, indemnify and hold harmless the Owner, its agents and employees and each of them hereinafter collectively referred to as the Owner, from and against any and all judgments, demands, claims, causes of action, liability, expenses, losses, costs, fines, and damages (including reasonable attorney's fees and expert's fees) of every kind and character brought against the Owner by any person, party or entity of any kind or nature whatsoever arising out of, incident to, relating or regarding the Contractor's performance under this Agreement, the condition of the premises, and/or the Contractor's
- 37.02 Contractor, however, shall not be responsible to Owner for damages resulting out of bodily injury or damages to property which a Court of competent jurisdiction determines as being attributed to the negligence of Owner, its respective agents, servants, employees or officers.
- 37.03 Said indemnifications by Contractor shall be extended to include all "Subcontractors", deliverers, suppliers, furnishers of material or anyone acting for, on behalf of, or at the request of the Contractor.
- Contractor recognized the broad nature of this indemnifications and hold harmless clause and voluntarily makes this covenant and expressly acknowledge the receipt of Ten (\$10.00) Dollars, which payment is incorporated into the Contract Sum, and such other good and valuable consideration provided by Owner in support of this indemnification in accordance with the laws of the State of Florida.
- 37.05 This clause shall survive termination of this Agreement and pursuant to Florida Statute 725.06 be incorporated by reference into any and all Bid Documentation or Specifications.

ARTICLE 38. TERMINATION BY THE CONTRACTOR.

- 38.01 If the Owner repeatedly fails to perform its material obligations to the Contractor for a period of 30 days after receiving written notice from the Contractor of its intent to terminate hereunder, the Contractor may terminate performance under this Contract by written notice to the Owner and the Project Consultant.
- In such event, the Contractor shall be entitled to recover from the Owner as though the Owner had terminated the Contractor's performance for convenience pursuant to the terms and conditions of this Contract.

ARTICLE 39. OWNER'S RIGHT TO SUSPEND CONTRACTOR'S PERFORMANCE.

39.01 The Owner shall have the right at any time to direct the Contractor to suspend its performance, or any designated part thereof, for any reason whatsoever, or without reason. If any such suspension is directed by the Owner, the Contractor shall immediately comply with same;

- In the event the Owner directs a suspension of performance under this Paragraph through no fault of the Contractor, the Owner shall pay the Contractor as full compensation for such suspension the Contractor's reasonable costs, actually incurred and paid, of the following items only:
- 39.02.01 Demobilization and remobilization, including such costs paid to subcontractors;
- 39.02.02 Preserving and protecting Work in place;
- 39.02.03 Storage of materials or equipment purchased for the Project, including insurance thereon;
- 39.02.04 Performing in a later, or during a longer, time frame than that contemplated by this Contract.

ARTICLE 40. TERMINATION BY THE OWNER.

- 40.01 The Owner may, at the Owner's option, for any reason and at any time terminate for convenience, any work under this Contract, in whole or, from time to time, in part, in accordance with the following terms and conditions:
- 40.02 The Owner shall give written notice of such termination to Contractor 7 days before it becomes effective.
- 40.02.01 The Contractor shall incur no further obligations in connection with the Work and the Contractor shall stop work when such termination becomes effective.
- 40.02.02 The Contractor shall also terminate outstanding orders and subcontracts.
- 40.02.03 The Contractor shall settle the liabilities and claims arising out of the termination of subcontracts and orders.
- The Owner may direct the Contractor to assign the Contractor's right, title and interest under termination orders or subcontracts to the Owner or its designee.
- 40.02.05 The Contractor shall transfer title and deliver to the Owner such completed or partially completed Work and materials, equipment, parts, fixtures, information and Contract rights as the Contractor has.
- 40.02.06 When terminated for convenience, the Contractor shall be compensated as follows:
 - a. The Contractor shall submit a termination claim within one year to the Owner and the Project Consultant specifying the amounts due because of the termination for convenience together with costs, pricing or other data required by the Owner or the Project Consultant. If the Contractor fails to file a termination claim with the Owner's Project Consultant within one (1) year from the effective date of termination, the Owner shall have no further obligation to the Contractor and Contractor waives any and all rights for compensation based upon the termination.
 - b. The Owner and the Contractor may agree to the compensation, if any, due to the Contractor hereunder;
 - c. Absent agreement to the amount due to the Contractor, the Owner shall pay the Contractor the following amounts:
 - 1. Contract prices for labor, materials, equipment and other services accepted under this Contract;
 - 2. Reasonable costs incurred in preparing to perform and in performing the terminated portion of the Work, and in terminating the Contractor's performance, plus a fair and reasonable allowance

for direct jobsite overhead (and not home office or other overhead) and profit thereon (such profit shall not include anticipated profit or consequential damages); provided, however, that if it appears that the Contractor would have not profited or would have sustained a loss if the entire Contract would have been completed, no profit shall be allowed or included and the amount of compensation shall be reduced to reflect the anticipated rate of loss, if any;

- 3. Reasonable costs of settling and paying legitimate claims arising out of the termination of subcontractors or orders pursuant to this Paragraph. These costs shall not include amounts paid in accordance with other provisions hereof.
- 4. The total sum to be paid the Contractor under this Subparagraph shall not exceed the total Contract Price, as properly adjusted, reduced by the amount of payments otherwise made, and shall in no event include duplication of payment.
- 40.03 The Owner may terminate this Contract for cause in accordance with the following terms and conditions:
- 40.03.01 If the Contractor does not perform the Work, or any part thereof, in a timely manner, supply adequate labor, supervisory personnel or proper equipment or materials, or if it fails to timely discharge its obligations for labor, equipment and materials or proceeds to disobey applicable law, or otherwise commits a violation of a material provision of this Contract, then the Owner, in addition to any other rights it may have against the Contractor or others, may terminate the performance of the Contractor for cause upon seven (7) day written notice and assume possession of the Project site and of all materials and equipment at the site and may complete the Work.
- 40.03.02 In such case, the Contractor shall not be paid further until the Work is complete.
- 40.03.03 After final completion has been achieved, if any portion of the Contract Price (as it may be modified hereunder) remains after the cost to the Owner of completing the Work, including all costs and expenses of every nature incurred, has been deducted by the Owner, such remainder shall be paid to the Contractor. Otherwise, the

Contractor shall pay the Owner any and all costs, fees, damages or expenses which the Owner has paid or is obligated to pay in excess of the contract price (as it may be modified hereunder). This obligation for payment shall survive the termination of the Contract. In the event the employment of the Contractor is terminated by the Owner for cause pursuant to this Subparagraph and it is subsequently determined by a Court of competent jurisdiction that such termination was without cause, such termination shall thereupon be deemed a Termination for Convenience and the terms of Article 40.02 shall apply.

ARTICLE 41. CONTRACTOR'S INSURANCE

The Contractor shall maintain such insurance as will protect the Contractor <u>and Owner</u> from claims under Workmen's Compensation Acts, and from any other claims or damages for personal injury, including death <u>and property damage</u>, which may arise from operations under this Contract, whether such operations be by himself or by any subcontractor or anyone directly or indirectly employed by either, as more fully set forth below and in the amounts provided herein. Prior to commencement of the Work, all Certificates of Insurance executed by authorized representatives of the insurance company shall be filed with the Owner and shall be subject to its approval for accuracy of protection. In addition, the Owner may at any time require that Contractor or its insurer provide any other documentation regarding insurance to Owner including, but not limited to, the policy. The Contractor shall not commence Work under this Contract until the provisions of this paragraph have been complied with. Owner may withhold payments due to Contractor in accordance with this Contract or terminate or suspend this Contract with all costs or expenses associated with same to be paid by Contractor in the event Contractor fails to comply with any requirement in the Contract regarding insurance. In the event of cancellation of any policy, Contractor is obligated to immediately notify Owner of same and obtain policy(s) in accordance with the Contract Documents.

- Contractor shall comply with any and all insurance obligation required by law, rules, regulations, etc., including but not limited to those required by State Regulations for Educational Facilities.
- The Contractor will be required to provide a Certificate of Insurance indicating that Workers' Compensation has been provided for all employees in compliance with Chapter 440, Florida Statutes.
- The Contractor shall procure and carry Comprehensive General Liability insurance including contractual and indemnification liability covering this Contract and Products/Completed Operations Liability Insurance covering personal injury and bodily injury in limits of not less than \$1,000,000 for injury or death to any one person and not less than \$2,000,000 each occurrence; and shall carry insurance against property damage in limits of not less than \$1,000,000 per claimant and \$2,000,000 per occurrence as a minimum coverage. The Contractor shall also procure and carry Owner's and Contractor's protective liability insurance. In the event that work to be performed hereunder by Contractor involves the removal and disposal of asbestos-related materials, Contractor shall, in addition to the foregoing coverages, also provide and carry Asbestos Liability-Occurrence form only, with \$1,000,000 per occurrence, \$2,000,000 aggregate. All insurance shall name the Owner as an additional insured, and shall remain in full force and effect for two (2) years following Contractor's completion of the work.
- 41.05 The Contractor shall carry at no additional expense to the Owner, Builders' Risk Insurance for the perils of fire, vandalism, malicious mischief and those included in extended coverage in the amount of one hundred percent (100%) of the values at risk. Such policies shall be written to protect the Contractor and the Owner as their interest may appear.
- 41.06 All Contractors shall maintain automobile liability insurance against bodily injury and property damage in at least the amounts of one million dollars (\$1,000,000) per claimant, one million dollars (\$1,000,000) per occurrence.
- The insurance coverage amounts provided for in this Section are the minimum required insurance amounts. The Owner may require additional insurance or coverage on a case-by-case basis. Any insurance or coverage amounts in addition to those provided for herein shall be specified in the Contract Documents.
- The Owner is not maintaining any insurance on behalf of Contractor covering against loss or damage to the Work or to any other property of Contractor. In the event Contractor maintains insurance against physical loss or damage to Contractor's construction equipment and tools, such insurance shall include an insurer's waiver or rights of subrogation in favor of Owner.
 - 41.08 The requirements contained herein as to types and limits, as well as Owner's approval of insurance coverage to be maintained by Contractor, are not intended to and shall not in any manner limit or qualify the liabilities and obligations assumed by Contractor under the Contract.
 - The policies of such insurance in force, shall be issued by companies qualified to do business in the State of Florida and be acceptable to the Owner and shall provide that the Owner be given thirty (30) days advance written notice of the cancellation, expiration or any material change in the coverage afforded thereunder. The companies must be rated at least A-VI by AM Best or Aa3 by Moody's Investor Service. All policies must remain in effect during performance of the Work and for a period of one year after final completion.
 - 41.10 Uninsured Claims. If any action by any person, firm or corporation is brought or threatened against the Owner or against the Contractor and the Owner for any alleged loss, damage or injury arising out of or in the consequence of the performance or nonperformance of the Contract which, in the reasonable opinion of the Owner, may not be covered by the contingent liability, public liability or property damage insurance policy, or, which together with other such actions or claims seeks a recovery in excess of the amount payable under such policies, the amount of such recovery sought or so much thereof as the Owner reasonably deems necessary, may be withheld by the Owner from any money due the Contractor. The

Owner in its sole discretion may permit the Contractor to substitute other satisfactory security in lieu of the monies so withheld. If the liability of the Owner is determined by judgment or award of a court or other tribunal of competent jurisdiction, or if such recovery sought shall have been admitted by the Contractor to be valid, the Owner may pay such judgment, award of admitted recovery out of the monies retained by the Owner under the provisions of this subparagraph and return the remaining balance, if any, to the Contractor.

41.11 Adequate funds shall be retained for the insurance costs listed in the Schedule of Values attached to the Contractor's respective Applications for Payment to account for insurance coverage renewals on multi-year projects coupled with invoices to substantiate the annual costs.

ARTICLE 42. PERFORMANCE BOND AND PAYMENT BOND

For a Project with an estimated cost of \$200,000.00 or more, the Contractor shall furnish bonds covering faithful performance of the Contract and payment of obligations arising thereunder as specifically required in the Contract Documents on the date of execution of the Contract.

ARTICLE 43. RIGHT TO AUDIT PROVISIONS

- 43.01 Contractor's records which shall include but not be limited to accounting records, written policies and procedures, computer records, disks and software, videos, photographs, subcontract files (including proposals of successful and unsuccessful bidders), originals estimates, estimating worksheets, correspondence, change order files (including documentation covering negotiated settlements), and any other supporting evidence necessary to substantiate charges related to this contract (all the foregoing hereinafter referred to as "records") shall be open to inspection and subject to audit and/or reproduction, during normal working hours, by Owner's agent or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments or claims submitted by the contractor or any of his payees pursuant to the execution of the contract. Such records subject to examination shall also include, but not be limited to, those records necessary to evaluate and verify direct and indirect costs (including overhead allocations) as they may apply to costs associated with this contract.
- For the purpose of such audits, inspections, examinations and evaluations, the Owner's agent or authorized representative shall have access to said records from the effective date of this contract, for the duration of the Work, and until 5 years after the date of final payment by Owner to Consultant pursuant to this contract.
- Owner's agent or its authorized representative shall have access to the Contractor's facilities, shall have access to all necessary records, and shall be provided adequate and appropriate work space, in order to conduct audits in compliance with this article. Owner's agent or its authorized representative shall give auditees reasonable advance notice of intended audits.
- 43.04 Contractor shall require all subcontractors, insurance agents, and material suppliers (payees) to comply with the provisions of this article by insertion of the requirements hereof in any written contract agreement. Failure to obtain such written contracts which include such provisions shall be reason to exclude some or all of the related payees' costs from amounts payable to the Contractor pursuant to this contract.
- 43.05 If an audit inspection or examination in accordance with this article, discloses overcharges (of any nature) by the Contractor to the Owner in excess of 10% percent of the total contract billings, the actual cost of the Owner's audit shall be paid by the Contractor.

ARTICLE 44. LAWS AND REGULATIONS

- Contractor and its employees and representative shall at all times, comply with all applicable laws, ordinances, statutes, rules and regulations in effect at the time Work is performed pursuant to the Contract Documents.
- If, during the term of this Construction Contract, there are any changed or new laws, ordinances or regulations not in existence at the time of signing this Construction Contract which become effective and which affect the cost or time of performance of the Construction Contract, Contractor shall within fifteen (15) days of the discovery of said law, ordinance or regulation, notify Owner in writing and submit detailed documentation of such effect in terms of both time and cost of performing the Construction Contract. Upon concurrence by Owner as to the effect of such changes, an adjustment in the compensation and/or time of performance may be made at Owner's discretion.
- If any discrepancy or inconsistency should be discovered between the Contract Documents and any law, ordinance, regulation, order or decree, Contractor shall within fifteen (15) days of discovery of same report the same in writing to Owner who will issue such instructions as may be necessary.

ARTICLE 45. DISPUTE RESOLUTION.

- The Owner and Contractor agree that, in the event of a dispute, the parties will attempt to resolve such dispute without litigation and that resolution through mediation procedures will be encouraged.
- The existence of a dispute between the parties shall not be the basis of the Contractor unilaterally electing not to continue performance pursuant to the terms of the Contract Documents.

ARTICLE 46. GOVERNING LAW AND ATTORNEYS FEES.

- 46.01 The Construction Contract shall be governed by the laws of the State of Florida.
- In the event either party institutes litigation regarding or relating to this Contract or for breach of any of its terms all litigation and appeals shall have venue in Broward County, Florida or in the U.S. District Court for the Southern District of Florida.
- To the fullest extent permitted by law, Owner, Contractor, and Contractor's Surety do hereby each waive the right to trial by jury in any action or proceeding, including any counterclaims/crossclaims/third (or more remote) party complaints which may be brought by Owner, Contractor, or Surety, jointly and/or severally, arising out of or in any way related to this Construction Contract and/or attendant suretyship including, without limiting the generality thereof, any claim for damages resulting from any act or omission of Owner, Contractor, or Surety, jointly or severally, in any way connected with this Construction Contract.

ARTICLE 47. RIGHTS AND REMEDIES.

47.01 The duties and obligations imposed by the Contract Documents and the rights and remedies available thereunder shall be in addition to and not a limitation of any duties, obligations, rights and remedies otherwise imposed or available by law.

ARTICLE 48. SUCCESSORS, ASSIGNS AND ASSIGNMENT.

48.01 The Owner and the Contractor each binds itself, its partners, successors, assigns and legal representatives to the other party in respect to all covenants, agreements and obligations contained in the Construction Contract. It is agreed that the Contractor shall not assign, transfer, convey or otherwise dispose of the contract or its right, title and interest in and to the same or any part thereof, without previous consent of the Owner and concurred to by the Sureties.

48.02 If requested by Owner the Contractor agrees to assign all Subcontracts required for performance of this Contract to the Owner upon the Owner or Project Consultant's determination that Contractor has defaulted under the Contract Documents. The Contractor shall include in all Subcontracts, equipment leases and purchase orders a provision requiring the subcontractor, equipment lessor or supplier, in the event of Contractor's default under this Contract, to consent to the assignment of their subcontracts to the Owner.

ARTICLE 49. PUBLIC RECORDS.

- 49.01 The City of Pompano Beach is a public agency subject to Chapter 119, Florida Statutes. The Contractor shall comply with Florida's Public Records Law. Specifically, the Contractor shall:
 - a. Keep and maintain public records that ordinarily and necessarily would be required by the City in order to perform the service;
 - b. Provide the public with access to such public records on the same terms and conditions that the City would provide the records and at a cost that does not exceed that provided in chapter 119, Fla. Stat., or as otherwise provided by law;
 - c. Ensure that public records that are exempt or that are confidential and exempt from public record requirements are not disclosed except as authorized by law; and
 - d. Meet all requirements for retaining public records and transfer to the City, at no cost, all public records in possession of the contractor upon termination of the contract and destroy any duplicate public records that are exempt or confidential and exempt. All records stored electronically must be provided to the City in a format that is compatible with the information technology systems of the agency.
- 49.02 The failure of Contractor to comply with the provisions set forth in this Article shall constitute a Default and Breach of this Agreement and the City shall enforce the Default in accordance with the provisions set forth in Article 40.

8.5 Supplementary Conditions

SUPPLEMENTARY CONDITIONS

1. PERFORMANCE BOND AND PAYMENT BOND

For any work authorization issued from this annual contract, with a value of \$200,000 or more, the City will require the Contractor to furnish bonds covering faithful performance of the Contract and payment of obligations arising thereunder. If the estimated value of a work authorization will not exceed \$200,000 bonds are not required for the work authorization.

2. QUANTITIES

This bid solicitation is to establish an annual contract for work to be performed as needed. No warranty or guarantee is given or implied as to the total amount to be purchased as a result of this contract. The quantities stated in this bid are estimates of annual usage, to be used for bid comparison purposes only.

8.6 Specifications

SPECIFICATIONS

A. General

The City of Pompano Beach is requesting bids to establish an annual, open-end contract for cured-in-place pipe rehabilitation services for sanitary sewer gravity mains and storm sewer lines (8" - 72" diameter.)

The City will only consider those products that have been evaluated and approved through the Utilities Department's standard operating procedure for use in the City's systems. For this bid solicitation the City will consider the products supplied by Insituform Technologies, LLC and Layne Inliner, LLC.

The procedure for evaluating new products is posted on the City's website http://pompanobeachfl.gov/assets/docs/pages/utilities/Procedures_for_Evaluating.pdf

The term of the agreement will be for a period of one (1) year with automatic renewals for (2) two additional (1) one-year periods subject to satisfactory performance, and determination that renewal will be in the best interest of the City. All terms, prices and conditions shall remain firm for the initial period of the contract, and any renewal period. The General Services Director or the successful bidder receiving award shall give notice to the other party of intent not to renew for the additional period, which notice must be delivered by certified mail and must be received at least sixty (60) days prior to the end of the initial contract period.

B. Scope

The contractor shall provide all labor, supervision, materials, equipment and incidentals required for the rehabilitation of various sizes (8" - 72" diameter) of sanitary sewer gravity mains and storm sewer lines with resin impregnated cured-in-place pipe (CIPP) in accordance with all applicable City and industry standards. Work assigned under this contract may include, but is not limited to, the following types of projects:

- Storm drain and sanitary sewer cleaning
- Storm drain and sanitary sewer pre- and post- work inspections
- Easement access
- Maintenance of Traffic (MOT)
- Isolation and by-pass pumping
- Cured-In Place Pipe reconstruction
- Chemical and physical product testing
- Hydraulic capacity testing
- Reinstatement of services and pressure grouting
- Site restoration

C. Installer Performance

For an *installer* to be considered commercially proven, the installer must satisfy all insurance, financial and bonding requirements of the City of Pompano Beach, and must have had at least

three (3) years active experience under the firm's current corporate name in the commercial installation of the proposed product. In addition, the installer must have successfully installed at least 300,000 linear feet of the proposed product in sanitary sewer systems and at least 300,000 linear feet of the proposed product in storm drainage systems. Acceptable documentation of these minimum requirements should be submitted to the City of Pompano Beach with proposal submittal.

Bidders shall show specific project experience as a prime contractor for a minimum of three cured in place pipe rehabilitation projects within the last three years of similar or greater complexity and construction cost. Reference contact information must be furnished for all projects claimed as relevant experience under this requirement including: Project Name and Number, the municipality or government agency for whom the project was done, total project cost, when the project commenced and was completed, project manager with phone number, whether or not there were any changes to the contract cost or time, a complete list of warranty items that required attention after the completion of the project.

If the Bidder has previously performed similar work for the City of Pompano Beach, the Bidder must include the City of Pompano Beach as a reference.

D. Safety Performance

Bidder should provide copies of their company's, and any proposed subcontractor's, safety logs submitted to the Occupational Health and Safety Administration (OSHA) for the prior three (3) calendar years with their bid proposal.

The City of Pompano Beach reserves the right to reject a proposal based upon past safety performance as evidenced from contractor/subcontractor OSHA logs, references and other means as determined by the City of Pompano Beach. Safety performance shall be demonstrated by the contractor to the City's satisfaction.

E. Equipment/Vehicles

Contractor shall provide a complete list of all equipment/vehicles to be used on this contract (to include year, make and model numbers.) All contractor/subcontractor equipment shall be sufficient in size and number for work to be done in a timely manner under this contract. All contractor/subcontractor equipment shall be maintained in good operating condition. The City reserves the right to reject any equipment it deems unsafe or insufficient in size and/or number to perform work under this contract. It shall be the sole responsibility of the contractor/subcontractor to replace rejected equipment in a timely manner and at no cost to the City.

F. Materials

- a. All materials specified by name, brand or manufacturer shall be delivered to the job site in original containers. Contractor shall obtain printed instruction and special bulletins for the manufacturer-recommended safety precautions. Contractor/subcontractor personnel will have copies of the manufacturer-recommended safety precautions available at the work site to ensure all work is performed in a safe manner.
- b. The City of Pompano Beach requires that the contractor use potable water from the City for use on the project. A construction meter must be obtained and all appropriate fees paid prior to the start of work. The contractor will then be responsible for paying for all potable water used at standard City rates.
- c. The City of Pompano Beach requires that an approved backflow prevention device be properly installed inline to the fresh water fill line of all jetting and/or vacuum equipment.

G. Contractor Requirements

- a. The contractor shall employ adequate staff to perform the services required. Staff should include: Project Representative, Project Manager, Field Supervisor and Senior Foreman. Staff shall be proficient and experienced in all phases of services mentioned.
- b. The contractor shall ensure that employee's vehicles display company logo on the side doors and company phone numbers. No personal vehicles are to be parked at the job site.
- c. The contractor shall perform all work and shall be a licensed contractor for these services. Contractor shall have established offices and be licensed to do business in the State of Florida.
- d. The contractor shall be certified in confined space entry and traffic control per OSHA requirements.
- e. Cleaning of Storm Drain and Sewer Lines: The contractor shall remove and properly dispose of all internal debris from the inside of storm drain and sewer lines that will interfere with the installation of CIPP.
- f. Bypassing Sewage: The contractor shall provide for the flow of stormwater and sewage around the sections of pipe designated for reconstruction. The bypass shall be made by plugging the line at an existing upstream manhole and pumping the flow into a downstream manhole by way of restrained watertight pipe. The pump(s) and bypass lines shall be of adequate capacity and size to handle the average daily flow. Backup bypass pump(s) of adequate size and capabilities shall be on site at all times of by-pass pumping.

- g. CCTV & Inspection of Pipelines: Inspection of pipelines shall be performed by experienced personnel trained in locating breaks, obstacles and service connections by close circuit television. The interior of the pipeline shall be carefully inspected to determine the location of any conditions which may prevent proper installation of CIPP into the pipelines and it shall be noted so that these conditions can be corrected. A video and suitable log shall be kept for later reference by the City. Post-construction inspection and video DVD and log shall be performed by the contractor to be submitted to the City. All video inspection pre and post will be performed by a PACP compliance inspector.
- h. Manhole/Liner Interface: It shall be the responsibility of the contractor to make a watertight seal at the interface where the liner/host pipe meets the manhole.
- i. Service Reconnection: Service reconnection refers to the reinstatement of the house service connection of the sewer main after the installation of Trenchless Pipe Reconnection System. This is accomplished from within the sewer main via a remote controlled cutting device. Contractor will provide all coupons pieces from each lateral for all mains.
- j. Service with Pressure Grouting: Service wye to be pressure grouted after mainline has been rehabilitated and service line re-instated. A non-shrinking chemical grout is to be used (Avanti 118/101 or Cues Quickseal 105 are acceptable). The contractor shall provide trenchless reconstruction of service laterals and main line sewers. The contractor shall have the capability of performing services which include televised inspection, data collection, system flow analysis and pipeline reconstruction.
- k. The contractor shall provide services that include safety measures for both the public and workers and shall coordinate all scheduling with the City.
- I. The contractor shall be completely responsible for the control of the environment of the work site during on-site operations. All precautions shall be taken by the selected contractor to protect the workers, public and City staff from the exposure to harmful or hazardous substances within the sewer system.
- m. The contractor shall be responsible for all traffic control during operations and bypass pumping. The cost for traffic control is included in the overall cost of the project.
- n. The contractor shall be responsible for the disposal of all waste materials and shall transport waste materials to the nearest approved transfer station for processing. The selected contractor shall be responsible for all waste material spills and clean-up in the loading, hauling and unloading of the contractor's equipment.
- o. The contractor shall be responsible for all costs associated with curewater disposal. Curewater may be discharged to the City's wastewater collection system.

- p. The contractor shall be responsible for properly installing an approved backflow prevention device inline to the fresh water fill line of all jetting and/or vacuum equipment.
- q. The contractor shall be responsible for conforming to any and all requirements regarding hauling and disposal of wastes from each work site in accordance with OSHA regulations and those that may be mandated by federal, state or local governments.
- r. The contractor shall ensure that all waste material transporters possess all required federal, state and local regulations, including but without limitation, 40 CFR Part 263, "Standards Applicable to Transporters of Hazardous Waste" and Chapter 17-730, Part 3, Florida Administrative Code, as may be amended from time to time.
- s. The contractor shall prepare a report of each CCTV inspection and analysis, as required by the City, to be submitted to the City. The City shall then make the scope of work determination.
- t. The contractor shall inform the City of its planned work schedules and shall afford the City reasonable opportunity to observe and inspect the contractors work in process. The City will be advised of all schedule changes and notified when a work site is left for a 24-hour period when work is not complete.
- u. The contractor shall be responsible for obtaining potable water from the City for use on the project. A construction meter must be obtained and all appropriate fees paid prior to the start of work. The contractor will then be responsible for paying all potable water used at standard City rates.
- v. Prior to lining the contractor shall place City approved door hangers.
- w. The contractor shall open all available utilities-owned clean outs prior to cleaning/lining

H. Contractor/Subcontractor Employee Conduct and Appearance

a. Conduct:

- 1. Contractor and subcontractors shall follow all applicable industry standards, federal, state, and local laws/ordinances as related to described work.
- 2. All on-site employees shall have current confined space entry certification.
- 3. Any contractor or subcontractor employee reporting to a work site smelling of alcohol or impaired in any manner will not be allowed to stay at the work site. Vendor shall be responsible for immediate replacement of the employee in a timely manner and at no cost to the City.

- 4. It shall be the sole responsibility of the contractor/subcontractor to provide trained supervision at the work site to ensure work is performed in a safe manner.
- 5. Any damage resulting from the negligence of contractor or subcontractor employee(s) to City property or equipment shall be corrected by the contractor in a timely manner, to the City's satisfaction and at the contractor's sole expense.

b. Appearance:

- 1. Contractor and subcontractor employees assigned to work under this contract will have an appearance that is neat and clean.
- 2. Contractor and subcontractor employees shall, at minimum, wear a work shirt identifying their company name.

I. <u>Licenses/Permits</u>

It shall be the responsibility of the Contractor to obtain all necessary municipal and other governmental licenses/permits and approvals or consent from utilities or carriers such as the telephone company, power company, and/or other persons/organizations upon whose property or authority performance of work under the contract might impinge.

J. Storm Drain and Sanitary Sewer Cleaning

- a. Scope: Work performed under this section includes removal and disposal of all dirt, roots, grease, solids, or semi-solids from storm drain pipes, sanitary sewer mains and manholes as indicated on the drawings and as specified herein to the extent that video inspection, flow isolation, and manhole inspection can be performed.
- b. Quality Assurance: Cleaning operations shall be conducted by experienced personnel who have previously been engaged in cleaning operations of similar size and complexity to the work described herein. A contractor conducting cleaning operations on existing storm drain and sewer lines shall have four (4) years' experience in cleaning existing storm drain and sewer lines using the equipment specified herein and shall have successfully completed projects containing a total of at least 200,000 linear feet of each within the past two (2) years. The contractor conducting cleaning operations on new storm drain and sewer lines shall have four (4) years cleaning experience in cleaning new storm drain and sewer lines using the equipment specified herein and shall have successfully completed projects containing a total of at least 200,000 linear feet of each within the past two (2) years.

c. Submittals:

- 1. The contractor shall submit a Cleaning Log Sheet for the purposes of recording pertinent information relative to the storm drain and sanitary sewer structures being cleaned.
- 2. Material Safety Data Sheets (MSDS) submittals shall be made for all chemical cleaning agent proposed for use under this contract.
- d. Products: The equipment selected for cleaning shall be capable of removing all accumulated dirt, sand, grease, rocks and other deleterious materials and obstructions from the storm drain and sewer lines. All equipment used for cleaning operations shall be designed and intended to do the type of work which is specified. When at all possible, the equipment shall be a self-contained unit to handle all operations. The equipment used shall be the product of a manufacturer actively engaged in the research, development and manufacturing of said equipment. Any violations of these specifications may be grounds for removal of the equipment and replacement with equipment meeting these specifications, at no additional cost to the City.
 - 1. High Velocity Cleaning Equipment: All high velocity hydraulic sewer cleaning equipment shall be truck mounted. The equipment shall have a minimum of 500
 - feet of 3/4 inch I.D. high pressure hose with a selection of two or more high velocity nozzles. The nozzles shall have a capacity of 30 GPM at a minimum working pressure of 1000 psi. The nozzles shall be capable of producing a scouring action from 15° to 45° in the direction of cleaning and perpendicular to the sewer axis in all size lines designated to be cleaned. Equipment shall also include a high velocity gun for washing and scouring manhole walls and floor. The gun capacity shall equal 3.5 to 27 GPM at between 200 and 800 psi. The gun shall be capable of producing flows from a fine spray to a long distance solid stream. The equipment shall carry its own 1200 gallon (minimum) water tank capable of holding corrosive or caustic cleaning, sanitizing or degreasing chemicals if required by the City, auxiliary engines and pumps, and hydraulically driving hose reel. All controls shall be located so that the equipment can be operated above ground.
 - 2. Hydraulically Propelled Cleaning Equipment: Hydraulically propelled cleaning equipment used shall be a movable dam type and be constructed in such a way that a portion of the dam may be collapsed at any time during the cleaning operation to protect against flooding of the storm or sewer systems. Storm/Sewer cleaning balls or other such equipment which cannot be collapsed instantly will not be considered as acceptable cleaning equipment. The movable dam shall be of equal diameter as the pipe being cleaned and shall provide a flexible scraper around the outer periphery to insure total removal of the grease or obstruction.
 - 3. Mechanical Cleaning Equipment: Bucket machines shall be in pairs with each machine powered by a minimum of a 16 horsepower engine to insure

sufficient pulling power. Each machine shall be equipped with a two speed transmission and shall be able to pull at rates of 175 feet per minute in high speed. The belt clutch gear reduction shall be a combination of approximately 83 to 1 reduction in low speed and 55 to 1 in high speed. The power rodding machine shall be of a "continuous rod" type capable of holding a minimum of 750 feet of rod. The machine and rod shall be specially treated steel, designed for the purpose intended. The machine shall have a positive rod drive and product a 2,000 pound rod pull. To insure safe operation, the machine shall have a fully enclosed body and an automatic safety throw-out clutch or relief valve. The final pass shall be with a brush large enough to assure that the line has been cleaned sufficiently. This brush shall be mechanically driven, with the power mechanism properly sized. All electrical drops required by the contractor shall be arranged by the contractor.

- 4. Capture and Removal of Debris: The contractor shall furnish equipment standard in the industry for the purpose of preventing debris from being washed past the manhole downstream of the line segment being cleaned, and for removing the debris from the manhole.
- 5. Water Requirements: The City shall provide access to water via fire hydrants for cleaning, inversion and other work items requiring water. It shall be the Contractor's responsibility to place necessary deposit and obtain the proper meter

from the City of Pompano Beach. All costs incurred in obtaining and delivering the potable water shall be borne by the contractor. Only potable water shall be used for this work.

e. Execution:

- 1. General: It is the intent of these specifications to provide a basis by which a storm drain or sanitary sewer line can be cleaned of all debris so that further work can be carried out. The designated storm drain and/or sanitary sewer lines shall be cleaned using high velocity, hydraulically propelled or mechanically powered sewer cleaning equipment as specified. Selection of the equipment used shall be based on the conditions of the lines at the time the work commences. The equipment and methods selected shall be satisfactory to the City. Cleaning of storm drain or sewer lines shall be accomplished by trapping and collecting all sand, debris, grease and other materials, at the next manhole downstream of the line being cleaned and removal and proper disposal of said materials. The cleaning operations may also provide a means by which the storm drain or sewer line can be threaded, i.e., a cable inserted in the line so that the television camera may be pulled through. Once a section of pipe has been televised and accepted as complete, no cleaning may occur to sections upstream.
- 2. Site Visit:

The contractor shall be responsible for conducting a physical reconnaissance of the area to be cleaned in order to verify the location of known and/or accepted manholes.

The contractor shall utilize a magnetic locator to attempt to identify the location of buried manhole cover and notify the City representative so that City personnel can excavate it and bring it up to grade prior to cleaning. Under no circumstances shall the contractor excavate buried manholes without prior contractual authorization from the City.

f. Hydraulic Cleaning Methodology:

- 1. High Velocity Cleaning Methodology: High velocity hydro-cleaning shall consist of cleaning and flushing of the storm drain or sewer line by means of water pumped into the line at a high velocity. This shall be accomplished using approved equipment to deliver water to a self-propelled nozzle to do the necessary cleaning and flushing. As many passes as necessary shall be made to sufficiently clean the storm drain or sewer line. Satisfactory precautions shall be taken to protect the storm drain or sewer line from damage that might be inflicted by the improper use of cleaning equipment.
- 2. Hydraulically Propelled Methodology: Whenever hydraulically propelled cleaning tools, which depend on water pressure to provide their cleaning force, or any tools which retard the flow of water in the storm drain or sewer line are used, precautions shall be taken to insure that the water does not cause damage of flooding to the public or private property being served by the manhole section involved.
- 3. Capture and Removal of Debris: When hydraulic cleaning equipment is used, a suitable weir or dam shall be constructed in the downstream manhole in such a manner that both the solids and water shall be trapped. This trapped solution shall then be pumped, using a method approved by the City, from the manhole into a retention chamber aboveground. The retention chamber shall contain not less than two baffles to insure complete settlement of the solids before returning the liquid to sewer line.

g. Mechanical Cleaning Methodology:

- 1. Rodding: Cleaning shall be with a power-driven continuous steel rod of sufficient length and gauge with the proper cleaning heads or augers, so as to loosen all solids or other materials. It shall also provide a means to thread a cable for the power winch.
- 2. Bucket Machine: Removal of all solids, materials and other debris shall be by means of a clam-shell type bucket and/or other appliances dragged through

the storm drain or sewer line with power winches of suitable size and horsepower.

- 3. Supplemental Cleaning: After all material has been removed by mechanical cleaning, a minimum of one pass using hydraulic cleaning methods shall be performed to insure complete removal of material from the walls of the pipe. Any damage to pipes will be repaired.
- 4. Capture and Removal of Debris: When mechanical cleaning equipment is used, debris captured in the downstream manhole shall be removed in a manner approved by the City, or as described above.
- h. Special Cleaning Requirements for Cast Iron Pipe: After cleaning pipe of normal sewage deposits such as sand and grease by methods above, the pipe shall be cleansed of tuberculation, including rust build-up and mineral deposits. For pipe diameters greater than 24-inch, the contractor may choose any equipment necessary to remove the tuberculation, such as a "pig" or rodder; however, no equipment shall be used which may damage the pipe, manholes, street or downstream pump stations. For pipe diameters less than or equal to 24-inch, all tuberculations shall be removed using a high pressure water blaster capable of delivering a minimum of 40 gallons per minute at a pressure of 10,000 psi. Where practical, the line shall be proofed by pulling a slip lining pulling head for the size of the pipe involved through the pipe to insure that no restrictions remain. The contractor may choose a similar proofing device acceptable to City.
- i. Sanitary Sewer Manhole Modifications: Any modifications to manholes to facilitate cleaning shall be the contractor's responsibility and shall be subject to approval by the
 - City. Contractor shall salvage and reuse all manhole covers and rings that are removed during sewer line and manhole rehabilitation.
- j. Material Removal and Cleanup:
 - 1. Material Removal: All sludge, dirt, sand, rocks, grease and other solid or semisolid material resulting from the cleaning operation shall be removed at the downstream manhole of the section being cleaned. Passing material from manhole section to manhole section will not be permitted. Under no circumstances will the contractor be allowed to accumulate debris, sand, etc., on the site of work beyond the time limit approved by the City, except in totally enclosed containers, and only with the written approval of the City. All solids or semi-solids resulting from the cleaning operations shall be removed from the site and disposed of at a location approved by the City.
 - 2. Root Removal: All roots shall be removed. Special attention shall be given during the cleaning operation to assure complete removal of roots from joints

in lines and manholes. Chemical root treatment may be used at the option of the contractor.

- When chemicals are used to aid in removal of roots, the chemical shall be EPA registered and labeled for use in sewer lines and manholes and acceptable to all applicable codes. All material and mixing/application procedures for chemical root treatment shall be consistent with the latest standards, requirements and recommendations of the manufacturer of the chemical root treatment material used.
- 3. Degree of Cleaning: All dirt, debris, roots and other solid and liquid materials shall be removed from the storm drain or sewer system to the extent that closed circuit television inspection can be performed. Light cleaning only, shall be conducted on all new storm drain and sanitary sewer pipe. A City representative shall define the extent of the cleaning to be performed on existing pipes included within a given work order. The level of cleaning shall be defined as follows:
- 3.1 Light Cleaning: The removal of 10 % of the diameter or less of sand and/or debris from a section of pipe. The removal of roots and/or tuberculation.
- 3.2 Medium Cleaning: The removal of 20% of the diameters of sand and/or debris from a section of pipe. The removal of roots and/or tuberculation would be considered a separate line item.
- 3.3 Heavy Cleaning: The removal of greater than 20% diameter of sand and/or debris from a section of pipe. The removal of roots and/or tuberculation would be considered a separate line item.
- 4. Manhole Clean-up: Clean-up operations shall consist of cleaning all debris out of the manhole and *off* the ground around the manhole. This material shall be collected at the downstream manhole and disposed of in a sanitary manner in a location approved by the City.
- 5. Debris Disposal: All debris removed from the sewer shall be disposed of properly by and at the expense of the contractor. Transportation of debris or other material by the contractor shall be done in vehicles or equipment which contain the debris or other material in such a manner to minimize objectionable odor and avoid the possibility of dripping, spilling, scattering, leaking or blowing. Should mishaps occur for any reason, the contractor shall be responsible for cleaning up any debris or other material to the satisfaction of the City or other authorities having jurisdiction. All vehicles transporting debris or other material shall not exceed the maximum allowable load limits of any road being used.

- k. Restoration: The contractor shall be responsible for damage to public and private property which occurs as a direct result of the cleaning operations. The cost of restoring any damaged area to conditions prior to cleaning shall be borne by the contractor.
- 1. Additional Cleaning: Should subsequent video inspection of cleaned storm drain or sewers reveal that additional cleaning is required, the contractor shall re-clean the line at no additional expense to the City. Any additional video inspection or re-setup of video equipment required due to re-cleaning shall be at no additional expense to the City.
- m. Pre- and Post-Work Inspections: Prior to commencement of any proposed CIPP work and prior to acceptance of any completed CIPP work. One (1) copy of the DVD video and associated video logs shall be submitted to the City prior to scheduling the pre-final.
- PACP complaint CCTV inspection is mandatory and required to be provided by the contractor on all storm drain and sewer mains that CIPP work has been done through this contract. Only pan and tilt type cameras will be allowed. Two (2) copies each of the written report and DVD video record of the inspection with audible description of run, direction, location and description of any defect or abnormality shall be provided to the City at the time of the inspection. This shall be a color video with good clarity. No black and white or poor quality videos will be accepted. Prior to televised work, all lines shall be cleaned in accordance with Technical Specifications.
- n. Maintenance of Traffic (MOT)
- a. It shall be the responsibility of the contractor to furnish all traffic control as per Florida Department of Transportation (FDOT) specifications as outlined in the "Work Zone Traffic Control for Maintenance and Utility Operations" (latest edition) for all aspects of assigned work.
- b. The contractor shall perform all construction activity so that access to businesses can be maintained at all times and access to occupied homes can be maintained during nonworking hours. Prior to access blockage, written notice will be given to the blocked business/resident a minimum of forty-eight (48) hours in advance, either mailed or hand delivered with a copy of each furnished to the City.
- c. Whenever possible contractor shall maintain at least one lane of vehicular traffic at all times. The contractor shall also provide safety barricades and flag persons as required to properly maintain traffic flow. All traffic maintenance requirements continued in the FDOT "Manual on Traffic Control and Safety Practices" (latest edition) shall be conformed with, and shall be considered to be part of these specifications. The contractor shall prepare and submit a traffic maintenance plan for approval by the City prior to the start of work.

- o. Locates: Contractor responsible for all utility locates.
- p. Isolation and Bypass Operations
 - a. Contractor shall be solely responsible for all isolation and bypass operations. The contractor's objective of flow bypass and/or diversion pumping is to maintain an efficient and uninterrupted level of service to wastewater collection system and storm drainage users while maintenance or construction operations (including rehabilitation, repair or replacement) are facilitated on the segment(s) being bypassed and/or from which flow is being diverted by:
 - 1. Ensuring that bypass and diversion pumps are adequately fueled, lubricated and maintained.
 - 2. Ensuring backup spare parts are expeditiously applied to the flow bypass and/or diversion pumping system in the event of component breakdown.
 - 3. Ensure an emergency backup plan is smoothly implemented in the event of system failure.
 - 4. Preventing backup, spillage, flooding or overflow onto streets, yards and unpaved areas or into building, adjacent ditches, storm sewers and waterways while flow bypass or diversion pumping takes place, and
 - 5. Ensuring that installation, startup and subsequent disassembly of the flow bypass and diversion pumping system is smoothly transitioned.
 - b. Flow bypass and diversion pumping shall be done in such a manner so as not to damage private or public property, or create a nuisance of public menace. The pumped sewage shall be in an enclosed hose or pipe that is adequately protected from traffic and shall be redirected into the wastewater collection system. After the work is completed, flow shall be returned to the sewer and all temporary equipment removed. The pumped storm water shall be in an enclosed hose or pipe that is adequately protected from traffic and shall be redirected into the storm drainage system. After the work is completed, flow shall be returned to the storm drains and all temporary equipment removed.
 - c. When pumps are operating, an experienced bypass/diversion pump maintenance operator/mechanic and/or deputy shall continuously be on site to monitor the operation of the entire bypass/diversion system. The operator/mechanic and/or deputy shall comprehensively, methodically and continuously:
 - 1. Adjust pump speed as appropriate so as not to adversely impact upstream or downstream flow condition levels

- 2. Check that the effectiveness and security of bulkheads, dams, diaphragms, plugs, valves, weirs and all other flow control devices are working effectively and according to plan.
- 3. Check the integrity of hoses and couplings along the entire bypass/diversion system.
- 4. Monitor lubrication levels and top off as necessary
- 5. Facilitate minor repairs as required
- 6. Report to City on problems arising.
- d. The contractor shall be solely responsible for planning and executing sewer flow control, bypass and diversion pumping operations. The contractor shall be entirely liable for damages to private or public property that may result from his/her operations and for all cleanup, disinfection, damages, and resultant fines in the event of spillage, flooding or overflow.
- e. In the event of accidental overflow or spillage, the contractor shall immediately stop the overflow and take action to clean up and disinfect the spillage. The City shall be notified immediately and in any event not less than twenty-four (24) hours following the occurrence.
 - Should fines be subsequently imposed as a direct result of the overflow or spillage and the contractor is deemed to be entirely responsible, the contractor shall pay such fines as are imposed by the authorities. The City shall pay no fine(s) where it is shown the contractor was entirely responsible for any overflow or spillage.
- f. Once by-pass pumping is underway at any given site, work shall be completed as efficiently as possible without interruption.
- g. The level of noise emitted from pumps must be within local regulations/ordinance parameters.

q. Work Integration/Scheduling

a. The work will be scheduled by work orders for different increments or jobs by the Utilities Department, at various times and places. Any one job may be comprised of a single location, or several separate but closely related applications in one locality. The sequence of the work shall be carried out in accordance with the instructions of the Utilities Department representative.

Written notice will be sent to the Contractor as authorization to start work. The contractor shall commence each authorized portion of work within no more than ninety (90) days after notification. Upon notification and prior to commencing work, the contractor shall indicate to the Utilities Department the number of working days that will be required for the specific amount of work ordered (unless the notification form states the number of work days to be allowed.) The work shall be completed within the number of working days agreed between the Utilities Department and the Contractor, subject to extensions allowed by the City due to unfavorable weather or other allowable causes substantiated by the Contractor.

Once the Contractor starts work on a work order, he shall remain on the job for the necessary number of consecutive working days until it is completed.

- b. Hours of Operation: All work will be conducted during normal City work hours (7:30 a.m. to 4:00 p.m.), Monday through Friday with the exception of City-observed holidays, unless circumstances prevent such scheduling. Such circumstances may include, but not limited to, structures with high peak flows, negative impact of business or excessive traffic flow if structure is located in vehicular thoroughfare. In such circumstances, "off hours" work will be required. This work may include late night and/or early morning hours and weekends. Such scheduling shall be agreed upon by both the contractor and the City prior to the start of work. Contractor overtime and other contractor-related costs shall be absorbed by the Contractor.
 - c. Work Coordination: All work shall be coordinated between a single point of contact for the contractor and the City of Pompano Beach designated project manager. Discussion of structure conditions will be made before work starts and final payment based on conditions agreed to at time of work.
 - It shall be the responsibility of the Contractor to notify the City a minimum of seventy-two (72) hours prior to the commencement of work in order for City personnel to be available to monitor and coordinate activities.
 - d. Weather: Whenever severe inclement weather is forecast contractor shall suspend actives. No lining shall occur during a tropical storm/hurricane watch or warning.

r. Work Product Submittals

- a. Bypass Pumping: Submittals for the by-pass pumping plan are to be submitted and approved no less than two weeks prior to execution of the work. The contractor is not to mobilize prior to approval of the pumping plan.
- b. Videotaping: Contractor is to submit one copy of DVD video inspection prior to the start of work and after CIPP lining is completed for each project.

s. Site Restoration

The contractor shall restore the work site(s) on a daily basis where practical. All obstructions shall be cleared from roadways, sidewalks, bike paths and other public thoroughfares daily, to the largest extent possible. A public nuisance will not be created during restoration activities. All restoration activities are to be completed within a minimum of fourteen (14) calendar days of work being finished in a work area.

8.7 Addenda



City of Pompano Beach, Purchasing Division 1190 N.E. 3rd Avenue, Building C Pompano Beach, Florida, 33060

April 8, 2016

ADDENDUM #1, Bid L-24-16 Cured-In-Place Pipe Rehabilitation, Annual Contract

To Whom It May Concern,

Please review the following questions submitted by potential bidders, and answers from the City.

Q1: 1. Specification Section C. Installer Performance on Page 93, states that the "Installer must have had at least three (3) years active experience under the firm's current corporate name in the commercial installation of the proposed product. In addition the installer must have successfully installed at least 300,000 LF of the proposed product in Sanitary Sewer Systems and 300,000 LF in Storm Drainage Systems." Will the City consider installers with (3) years active experience under the current firm's corporate name or with previous employers?

Response: No the three (3) years active experience under the firm's current corporate name.

Q2: Would the City consider requiring the ASTM F2561 standard practice as the minimum level of quality for the CIIP lining rehabilitations including Molded Gasket Seals at the main interface and the upper terminal end of the lateral liner for bid line items RR-4 and RR-5 (CIPP Lateral Liner)?

Response: The City of Pompano Beach Utilities will not be considering the ASTM F2561 as a minimum level for this bid.

Q3: Are the quantities in the bid tab estimated as annual quantities or quantities over the duration of the contract?

Response: The quantities stated in the bid tab are estimated annual quantities.

Q4: What is the anticipated annual budget for this project?

Response: \$700,000

Q5: Is there a specification for the lateral lining items (Items in RR section)?

Response: Currently there is no detail specifications other than the information that is listed on the bid.

Q6: Please review and consider these proposed changes to the bid tab to get the best prices from bidding contractors;

RR – Service Lateral Lining

RR-1 please change the bid item from LF to EA(each) Also adjust the quantity to 16 RR-3 please change the bid item from LF to EA(each) Also adjust the quantity to 16 RR-4(2) please change the bid item from LF to EA(each) Also adjust the quantity to 33

RR-4(3) please change the bid item from LF to EA(each) Also adjust the quantity to 33

Response: The bid unit of measure and estimated quantity will remain the same for the line items.

The deadline for questions has passed and no further questions will be accepted.

Addendum #1 is posted on the City's website: http://www.pompanobeachfl.gov. Acknowledge receipt of this Addendum in the area provided on page 14 of the bid.

The deadline for acceptance of bids in the Purchasing Office, 1190 N.E. 3rd Avenue, Bldg. C, Pompano Beach, 33060, is **2:00 p.m. (local), April 14, 2016.**

The remainder of the solicitation is unchanged at this time.

Sincerely,

Commedia La Maurice

Cassandra LeMasurier, Purchasing Supervisor



City of Pompano Beach, Purchasing Division 1190 N.E. 3rd Avenue, Building C Pompano Beach, Florida, 33060

April 12, 2016

ADDENDUM #2, Bid L-24-16 Cured-In-Place Pipe Rehabilitation, Annual Contract

To Whom It May Concern,

Please review the following questions submitted by potential bidders, and answers from the City.

Q1: Is Umbrella insurance acceptable in lieu of (OCP) Owner's and Contractor's Protective Liability Insurance?

Response: Yes; the city will accept excess or umbrella general liability coverage in limits of not less than \$1,000,000 per claimant and \$2,000,000 per occurrence, in lieu of the stated Owner's and Contractor's protective liability insurance, as required in section 41.04, page 88 of the bid document. This does not amend any of the other stated required coverages and minimum limit amounts.

The deadline for questions has passed and no further questions will be accepted.

Addendum #2 is posted on the City's website: http://www.pompanobeachfl.gov. Acknowledge receipt of this Addendum in the area provided on page 14 of the bid.

The deadline for acceptance of bids in the Purchasing Office, 1190 N.E. 3rd Avenue, Bldg. C, Pompano Beach, 33060, is **2:00 p.m. (local), April 14, 2016.**

The remainder of the solicitation is unchanged at this time.

Sincerely,

Commedes Latterwise

Cassandra LeMasurier, Purchasing Supervisor

8.8 Contractor's Bid pages



BID PROPOSAL

PROJECT IDENTIFICATION

Project Name: Cured-In-Place Pipe Rehabilitation, Annual Contract

Bid Number: L-24-16

THIS BID IS SUBMITTED TO

OWNER: City of Pompano Beach, Florida

Address: 1190 N. E. 3rd Avenue, Building C, Pompano Beach, Florida 33060

BIDDER-COMPANY NAME

Name:	Insituform Technologies, LLC	
Address: _	17988 Edison Avenue	
	Chesterfield, MO 63005	

NAME OF PERSON TO CONTACT FOR ADDITIONAL INFORMATION ON THIS BID

	Name & Title: _	Diane Partridge, Contracting and Attesting Officer	
	Telephone Numl	per:(636) 530-8000	_
	Fax Number:	(636) 530-8701	
	Email:	dpartridge@insituform.com	
Date: _	April 14, 2016		

- 1. The undersigned BIDDER proposes and agrees, if this Bid is accepted, to enter into an agreement with OWNER in the form included in the Contract Documents to perform and furnish all Work as specified or indicated in the Contract Documents for the Contract Price and within the Contract Time indicated in this Bid and in accordance with the other terms and conditions of the Contract Documents.
- 2. BIDDER accepts all of the terms and conditions of the Advertisement or Invitation to Bid and Instructions to Bidders, including without limitation those dealing with the disposition of Bid Security. This Bid will remain subject to acceptance for ninety (90) Days after the Bid Opening. BIDDER will sign and submit the Agreement with the Bonds and other documents required by Bidding Requirements within ten (10) days after the date of OWNER'S Notice of Award.
- 3. In submitting this Bid, BIDDER represents, as more fully set forth in the Agreement, that:

A. BIDDER has examined copies of all the bidding Documents and of the following Addenda (receipt of all which is hereby acknowledged):

Date	Number
April 8 2016	41
April 12, 2016	#2

- B. BIDDER has familiarized itself with the nature and extent of the Contract Documents, Work, site, locality, and all local conditions and Laws and Regulations that in any manner may affect cost, progress, performance or furnishing of the Work.
- C. BIDDER has studied carefully all reports and drawings of physical conditions which are identified in the bid.
- D. BIDDER has obtained and carefully studied (or assumes responsibility for obtaining and carefully studying) all such examinations, investigations, explorations, tests and studies (in addition to or to supplement those referred to in (C) above) which pertain to the subsurface or physical conditions at the site or otherwise may affect the cost, progress, performance or furnishing of the Work as BIDDER considers necessary for the performance or furnishing of the Work at the Contract Price within the Contract Time and in accordance with the other terms and conditions of the Contract Documents, and no additional examinations, investigations, explorations, tests, reports or similar information or data are or will be required by BIDDER for such purposes.
- E. Bidder has reviewed and checked all information and data shown or indicated on the Contract Documents with respect to existing site conditions and assumes responsibility for such. No additional examinations, investigations, explorations, tests, reports or similar information or data in respect of said site are or will be required by Bidder in order to perform and furnish the Work at Work Contract Price, within the Contract Time and in accordance with other terms and conditions of the Contract Documents.
- F. BIDDER has correlated the results of all such observations, examinations, investigations, explorations, tests, reports and studies with the terms and conditions of the Contract Documents.
- G. BIDDER has given OWNER written notice of all conflicts, errors or discrepancies that it has discovered in the Contract Documents and the written resolution thereof by Owner is acceptable to Bidder.
- H. This Bid is genuine and not made in the interest or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, or corporation; BIDDER has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid; BIDDER has not solicited or induced any person, firm or

corporation to refrain from bidding; and BIDDER has not sought by collusion to obtain for itself any advantage over any other Bidding or over OWNER.

4. BIDDER agrees that the construction of the Project will be substantially complete within ____ calendar days after the date when the Contract Time commences to run as provided in the GENERAL CONDITIONS, and completed and ready for final payment within ____ calendar days after the date when the Contract Time commences to run.

BIDDER accepts the provisions of the Agreement as to liquidated damages in the event of failure to complete the Work on time.

- 5. BIDDER agrees that all Federal, State and local sales and use taxes are included in the stated bid prices for the Work.
- 6. BIDDER further proposes to accept as full payment for the work proposed herein the amounts computed under the provisions of the Contract Documents and based on the following unit prices (if applicable) represent a true measure of the labor, materials, equipment and any other incidentals required to perform the work, including all allowances for overhead and profit for each type and unit of work called for in these Contract Documents.

7. **BID PROPOSAL**

For the following, furnish all tools, materials, labor and any other incidentals required for the cured-in-place rehabilitation of sanitary sewer and storm drainage pipes as needed throughout the City of Pompano Beach.as specified herein:

(The rest of the page has been left blank intentionally.)

	Description	Est. Qty.	Unit	Unit Cost	Total
	CIPP Rehabilitation - Sanitary Sewer Mains				
А	8" diameter				
A-1	6.0 mm normal thickness (.236)	25,000	LF	\$ 21.70	\$ 542,500.00
A-2	7.5 mm normal thickness (.0295)	800	LF	\$ 23.20	\$ 18,560.00
A-3	9.0 mm normal thickness (.354)	800	LF	\$ 23.60	\$ 18,880.00
В	10" diameter				
B-1	6.0 mm normal thickness (.236)	2,250	LF	\$ 24.60	\$ 55,350.00
B-2	7.5 mm normal thickness (.0295)	125	LF	\$ 26.30	\$_3,287.50
B-3	9.0 mm normal thickness (.354)	125	LF	\$ 27.30	\$ 3,412.50
С	12" diameter				
C-1	6.0 mm normal thickness (.236)	50	LF	\$ 28.80	\$_1,440.00
C-2	7.5 mm normal thickness (.0295)	900	LF	\$ 30.90	\$ 27,810.00
C-3	9.0 mm normal thickness (.354)	50	LF	\$ 32.10	\$_1,605.00
D	15" diameter				
D-1	6.0 mm normal thickness (.236)	20	LF	\$ 34.70	\$_694.00
D-2	7.5 mm normal thickness (.0295)	360	LF	\$ 36.00	\$ 12,960.00
D-3	9.0 mm normal thickness (.354)	20	LF	\$ 42.70	\$_854.00
E	18" diameter				
E-1	6.0 mm normal thickness (.236)	20	LF	\$_35.50	\$_710.00
E-2	7.5 mm normal thickness (.0295)	20	LF	\$ 38.10	\$ 762.00
E-3	9.0 mm normal thickness (.354)	340	LF	\$ 51.70	\$ 17,578.00
E-4	10.5 mm normal thickness (.413)	20	LF	\$ 54.60	\$_1,092.00
=	21" diameter				

		,		
6.0 mm normal thickness (.236)	150	LF	\$ 44.80 \$ (,720.00
7.5 mm normal thickness (.0295)	300	LF	\$ 48.00 \$ 1	4,40000
9.0 mm normal thickness (.354)	300	LF	\$ 64.80 \$ 1	9,440.00
10.5 mm normal thickness (.413)	750	LF	\$ 69.60 \$ 5	52,200.00
12.0 mm normal thickness (.472)	300	LF	\$ 74.80 \$ 2	2,440,00
Charge for each 1.5mm thickness increase per LF exceeding 12.0 mm	1	LF	\$ 3.40 \$	3.40
24" diameter				
9.0 mm normal thickness (.354)	500	LF	\$ 61.60 \$ 3	00.00 8,00
10.5 mm normal thickness (.413)	500	LF	\$ 78.30 \$ 3	s9,150.∞
12.0 mm normal thickness (.472)	500	LF	\$ 84.90 \$ 1	12,450.00
13.5 mm normal thickness (.531)	1000	LF	\$ 89.20 \$ 8	9,200.00
15.0 mm normal thickness (.591)	500	LF	\$ 93.70 \$ 4	6,850.00
Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm	1	LF	\$4.00 \$	4.00
27" diameter				
9.0 mm normal thickness (.354)	150	LF	\$ 66.30 \$ 9	94500
10.5 mm normal thickness (.413)	150	LF	\$ 84.70 \$ 12	705.00
12.0 mm normal thickness(.472)	150	LF	\$ 92.00 \$ 13	06.608
13.5 mm normal thickness (.531)	150	LF	\$ 97.30 \$ 14	595.00
15.0 mm normal thickness (.591)	150	LF	\$ 102.50 \$ 15	315.∞
Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm	1	LF	\$ 4.20 \$	4.20
30" diameter				
9.0 mm normal thickness (.354)	100	LF	\$ 74.40 \$ 7,	440.00
10.5 mm normal thickness (.413)	100	LF	\$ 78.90 \$ 7,	890.00
12.0 mm normal thickness (.472)	100	LF	\$ 101.70 \$ 10	170.00
13.5 mm normal thickness (.531)	100	LF	\$ 107.20 \$ 10,	720.00
				1
	7.5 mm normal thickness (.0295) 9.0 mm normal thickness (.354) 10.5 mm normal thickness (.413) 12.0 mm normal thickness (.472) Charge for each 1.5mm thickness increase per LF exceeding 12.0 mm 24" diameter 9.0 mm normal thickness (.354) 10.5 mm normal thickness (.413) 12.0 mm normal thickness (.531) 15.0 mm normal thickness (.591) Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm 27" diameter 9.0 mm normal thickness (.354) 10.5 mm normal thickness (.413) 12.0 mm normal thickness (.413) 12.0 mm normal thickness (.531) 15.0 mm normal thickness (.591) Charge for each 1.5mm thickness (.591) Charge for each 1.5mm thickness (.591) Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm 30" diameter 9.0 mm normal thickness (.354) 10.5 mm normal thickness (.413)	7.5 mm normal thickness (.0295) 300 9.0 mm normal thickness (.354) 300 10.5 mm normal thickness (.413) 750 12.0 mm normal thickness (.472) 300 Charge for each 1.5mm thickness increase per LF exceeding 12.0 mm 1 24" diameter 9.0 mm normal thickness (.354) 500 10.5 mm normal thickness (.413) 500 12.0 mm normal thickness (.472) 500 13.5 mm normal thickness (.531) 1000 15.0 mm normal thickness (.591) 500 Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm 1 27" diameter 9.0 mm normal thickness (.413) 150 10.5 mm normal thickness (.472) 150 13.5 mm normal thickness (.531) 150 15.0 mm normal thickness (.591) 150 Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm 1 30" diameter 9.0 mm normal thickness (.354) 100 10.5 mm normal thickness (.413) 100 10.5 mm normal thickness (.413) 100 10.0 mm normal thickness (.472) 100	7.5 mm normal thickness (.0295) 300 LF 9.0 mm normal thickness (.354) 300 LF 10.5 mm normal thickness (.413) 750 LF 12.0 mm normal thickness (.472) 300 LF Charge for each 1.5mm thickness increase per LF exceeding 12.0 mm 1 LF 24" diameter 500 LF 9.0 mm normal thickness (.354) 500 LF 10.5 mm normal thickness (.413) 500 LF 13.5 mm normal thickness (.472) 500 LF 15.0 mm normal thickness (.591) 500 LF 15.0 mm normal thickness (.591) 500 LF 27" diameter 1 LF 9.0 mm normal thickness (.354) 150 LF 10.5 mm normal thickness (.413) 150 LF 13.5 mm normal thickness (.531) 150 LF 15.0 mm normal thickness (.591) 150 LF Charge for each 1.5mm thickness (.591) 150 LF Charge for each 1.5mm thickness (.591) 150 LF Charge for each 1.5mm thickness (.591) 150 LF 20 mm normal thickness (.354) 100	7.5 mm normal thickness (.0295) 300 LF \$ 48.00 \$ 1 10.5 mm normal thickness (.413) 750 LF \$ 64.60 \$ 5 1 12.0 mm normal thickness (.472) 300 LF \$ 74.80 \$ 2 1 12.0 mm normal thickness (.472) 300 LF \$ 74.80 \$ 2 1 12.0 mm normal thickness (.472) 300 LF \$ 74.80 \$ 2 1 12.0 mm normal thickness (.472) 300 LF \$ 74.80 \$ 2 1 12.0 mm normal thickness (.472) 300 LF \$ 3.40 \$ 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

I-6	Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm	1	LF	\$ 4.90 \$ 4.90
-J	36" diameter			
J-1	10.5 mm normal thickness (.413)	100	LF	\$ 90.00 \$ 9,000.00
J-2	12.0 mm normal thickness (.472)	100	LF	\$ 124.90 \$ 12,490.00
J-3	13.5 mm normal thickness (.531)	100	LF	\$ 132.00 \$ 13200.00
J-4	15.0 mm normal thickness (.591)	100	LF	\$ 138.70 \$ 13.870.00
J-5	16.5 mm normal thickness (.650)	350	LF	\$ 144.40 \$ 50,540.0
J-6	18.0 mm normal thickness (.709)	350	LF	\$ 151.80 \$ 53,130.00
J-7	Charge for each 1.5mm thickness increase per LF exceeding 18.0 mm	1	LF	\$ 5.60 \$ 5.60
	Clean - Sanitary Sewer Mains			
K	Light Cleaning			
K-1	8" – 12" diameter	28150	LF	\$ 1.60 \$ 45,040.00
K-2	14" – 18" diameter	800	LF	\$ 2.20 \$ 1,760.00
K-3	20" – 24" diameter	1750	LF	\$ 3.20 \$ 5,600.00
K-4	27" – 42" diameter	850	LF	\$ 4.50 \$ 3,825.00
K-5	48" – 72" diameter	1	LF	\$ 6.30 \$ 6.30
L	Medium Cleaning			
L-1	8" - 12" diameter	1	LF	\$ 1.60 \$ 1.60
L-2	14" 18" diameter	1	LF	\$ 2.10 \$ 2.10
L-3	20" - 24" diameter	1	LF	\$ 290 \$ 2.90
L-4	27" - 42" diameter	1	LF	\$ 4.20 \$ 4.20
L-5	48" - 72" diameter	1	LF	\$ 6.90 \$ 6.90
M	Heavy Cleaning			
M-1	8" – 12" diameter	1	LF	\$ 2.40 \$ 2.40
M-2	14" – 18" diameter	1	LF	\$ 3.20 \$ 3.20

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M-3	20" – 24" diameter	1	LF	\$ 4.20	\$4.20_
M-4	27" – 42" diameter	1	LF	\$ 630	\$6.30
M-5	48" – 72" diameter	1	LF	\$ 8.50	\$ 8.50
N	Root Removal				
N-1	8" – 12" diameter	1	LF	\$ 4.00	\$ 4.00
N-2	14" – 18" diameter	1	LF	\$ 5.00	\$ 5.00
N-3	20" - 24" diameter	1	LF	\$ 6.30	\$ 6.30
N-4	27" - 42" diameter	1	LF	\$ 8.50	\$ 8.50
N-5	48" - 72" diameter	1	LF	\$_12.70	\$ 12.70
0	Tuberculation Cleaning				
0-1	8" – 12" diameter	1.	LF	\$ 13.80	\$ 13.80
O-2	14" - 18" diameter	1	LF	\$ 15.90	\$ 15.90
O-3	20" – 24" diameter	1	LF	\$ 19.00	\$ 19.00
0-4	27" – 42" diameter	1	LF	\$ 26.40	\$ 26.40
O-5	48" – 72" diameter	1	LF	\$_31.70	\$ 31.70
	CIPP Rehabilitation - Storm Sewer Mains				
P	8" diameter				
P-1	6.0 mm normal thickness (.236)	500	LF	\$ 4190	\$ 20,950.00
P-2	7.5 mm normal thickness (.0295)	250	LF	\$ 44.10	\$ 11,025.00
P-3	9.0 mm normal thickness (.354)	250	LF	\$ 56.60	\$ 14,150.00
Q	10" diameter				
Q-1	6.0 mm normal thickness (.236)	500	LF	\$ 47.80	\$ 23,900.00
Q-2	7.5 mm normal thickness (.0295)	500	LF	\$ 50.30	\$ 25,1S0.∞
Q-3	9.0 mm normal thickness (.354)	350	LF	\$ 63.10	\$ 22,085.00
R	12" diameter				

R-1	6.0 mm normal thickness (.236)	250	LF	\$ 51.10	\$ 12,775.00
R-2	7.5 mm normal thickness (.0295)	700	LF	\$ 53.80	\$ 37660.00
R-3	9.0 mm normal thickness (.354)	250	LF	\$ 67.10	\$ 16,775.00
S	15" diameter				
S-1	6.0 mm normal thickness (.236)	250	LF	\$ 55.20	\$ 13,800.00
S-2	7.5 mm normal thickness (.0295)	1000	LF	\$ 68.50	\$ 68,500.00
S-3	9.0 mm normal thickness (.354)	250	LF	\$ 82.10	\$ <u>20,525,</u> ₩
S-4	Charge for each 1.5mm thickness increase per LF exceeding 9.0 mm	1	LF	\$1.10	\$
Т	18" diameter				
T-1	6.0 mm normal thickness (.236)	250	LF	\$ 63.40	\$ 15,850,00
T-2	7.5 mm normal thickness (.0295)	250	LF	\$ 66.10	\$ 16,525,00
T-3	9.0 mm normal thickness (.354)	1000	LF	\$ 93.10	\$ 93,100.00
T-4	10.5 mm normal thickness (.413)	250	LF	\$ 96.20	\$ 24,050.00
T-5	Charge for each 1.5mm thickness increase per LF exceeding 10.5 mm	1	LF	\$ 4.20	\$ 4.20
U	21" diameter				
U-1	6.0 mm normal thickness (.236)	100	LF	\$ 66.20	\$ 6,620.00
U-2	7.5 mm normal thickness (.0295)	100	LF	\$ 69.60	\$ 6,960.00
U-3	9.0 mm normal thickness (.354)	100	LF	\$_80.00	\$ 8,006.00
U-4	10.5 mm normal thickness (.413)	100	LF	\$ 100.80	\$ 10,680.00
U-5	12.0 mm normal thickness (.472)	100	LF	\$ 109.20	\$ 10,920.00
U-6	Charge for each 1.5mm thickness increase per LF exceeding 12.0 mm	1	LF	\$ 4.20	\$ 4.20
V	24" diameter				
V-1	9.0 mm normal thickness (.354)	250	LF	\$ 91.20	\$ 22,800,00
V-2	10.5 mm normal thickness (.413)	250	LF	\$ 114.00	\$ 28,5∞.∞
V-3	12.0 mm normal thickness (.472)	250	LF	\$ 124.00	\$ 31,000,00
V-4	13.5 mm normal thickness (.531)	250	LF	\$ 128.50	\$ 32,125.00
V-5	15.0 mm normal thickness (.591)	250	LF	\$ 133.20	\$ 33,300.00

V-6	Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm	1	LF	\$ 4.20	\$ 4.20
W	27" diameter				
W-1	9.0 mm normal thickness (.354)	100	LF	\$ 75.40	\$ 7,540.00
W-2	10.5 mm normal thickness (.413)	100	LF	\$ 80.10	\$ 8,010,00
W-3	12.0 mm normal thickness	100	LF	\$ 104.10	\$ 10,410.00
W-4	13.5 mm normal thickness (.531)	100	LF	\$ 109.50	
W-5	15.0 mm normal thickness (.591)	100	LF	\$ 114.90	\$ 11,490.00
W-6	Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm	1	LF	\$_5.30	\$ 5.30
Х	30" diameter				
X-1	9.0 mm normal thickness (.354)	100	LF	\$ 83.70	\$ 8,370.00
X-2	10.5 mm normal thickness (.413)	100	LF	\$ 58.30	\$ 8,830.00
X-3	12.0 mm normal thickness (.472)	100	LF	\$ 114.10	\$ 11,410.00
X-4	13.5 mm normal thickness (.531)	100	LF	\$ 119.70	\$ 11,970.00
X-5	15.0 mm normal thickness (.591)	100	LF	\$ 124.80	\$ 12,480.∞
X-6	Charge for each 1.5mm thickness increase per LF exceeding 15.0 mm	1	LF	\$ 5.30	\$\$.30_
Υ	36" diameter				
Y-1	10.5 mm normal thickness (.413)	350	LF	\$ 108.70	\$ 38,045.00
Y-2	12.0 mm normal thickness (.472)	350	LF	\$ 140.20	\$ 49,070.00
Y-3	13.5 mm normal thickness (.531)	350	LF	\$ 147.50	\$_51,625.00
Y-4	15.0 mm normal thickness (.591)	350	LF	\$ 154.20	\$ 53970.00
Y-5	16.5 mm normal thickness (.650)	350	LF	\$ 160.10	\$ 56,035.00
Y-6	18.0 mm normal thickness (.709)	350	LF	\$ 167.60	\$ 58,660.00
Y-7	Charge for each 1.5mm thickness increase per LF exceeding 18.0 mm	1	LF	\$ 6.40	\$ <u>640</u>
Z	42" diameter				
Z-1	10.5 mm normal thickness (.413)	350	LF	\$ 136.40	\$ 47,740.00
Z-2	12.0 mm normal thickness (.472)	350	LF	\$ 178.20	\$ 62,370.00

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Z-3	13.5 mm normal thickness (.531)	350	LF	\$ 181.00	\$ 65,450.00
Z-4	15.0 mm normal thickness (.591)	350	LF	\$ 195.90	\$ 68,565.00
Z-5	16.5 mm normal thickness (.650)	350	LF	\$ 204.70	\$ 71,645,∞
Z-6	18.0 mm normal thickness (.709)	350	LF	\$ 212.50	\$ 74,315.00
Z-7	Charge for each 1.5mm thickness increase per LF exceeding 18.0 mm	1	LF	\$ 7.40	\$7.40_
AA	48" diameter				
AA-1	12.0 mm normal thickness (.472)	350	LF	\$ 150.00	\$52,500.00
AA-2	13.5 mm normal thickness (.531)	350	LF	\$ 160.00	\$_56,000.00
AA-3	15.0 mm normal thickness (.591)	350	LF	\$ 226.30	\$ 79,205.00
AA-4	16.5 mm normal thickness (.650)	350	LF	\$ 236.50	\$ 82,775.00
AA-5	18.0 mm normal thickness (.709)	350	LF	\$ 245.50	\$ 85,925.00
AA-6	19.5 mm normal thickness (.768)	350	LF	\$ 262.60	\$ 91,910.00
AA-7	21.0 mm normal thickness (.827)	350	LF	\$ 271.20	\$ 94,920.00
AA-8	Charge for each 1.5mm thickness increase per LF exceeding 21.0 mm	1	LF	\$ 8,50	\$_ 8.50_
BB	52" diameter - DELIBERATELY OMITTED				
СС	54" diameter				
CC-1	10.5 mm normal thickness (.413)	1	LF	\$ 150.00	\$ (50,00
CC-2	12.0 mm normal thickness (.472)	1	LF	\$ 160,00	\$ 160.00
CC-3	13.5 mm normal thickness (.531)	1	LF	\$ 170.00	\$ 170.00
CC-4	15.0 mm normal thickness (.591)	1	LF	\$ 210.00	\$ 210.00
CC-5	16.5 mm normal thickness (.650)	1	LF	\$ 231.60	\$ 231.60
CC-6	18.0 mm normal thickness (.709)	1	LF	\$_289.∞	\$ 289.00
CC-7	19.5 mm normal thickness (.768)	1	LF	\$ 305.20	\$ 305.20
CC-8	21.0 mm normal thickness (.827)	1	LF	\$ 317.80	\$ 317.80
CC-9	22.5 mm normal thickness (.886)	1	LF	\$ 330.30	\$ 330.30
CC-10	Charge for each 1.5mm thickness increase per LF exceeding 22.5 mm	1	LF	\$ 12.70	\$ 12.70

DD					
DD	60" diameter				
DD-1	10.5 mm normal thickness (.413)	1	LF	\$ 200.00	\$ 200.00
DD-2	12.0 mm normal thickness (.472)	1	LF	\$ 225.00	\$ 225.00
DD-3	13.5 mm normal thickness (.531)	1	LF	\$ 275.00	\$ 275.00
DD-4	15.0 mm normal thickness (.591)	1	LF	\$ 300.00	\$ 300.00
DD-5	16.5 mm normal thickness (.650)	1	LF	\$ 320.00	\$ 320.06
DD-6	18.0 mm normal thickness (.709)	1	LF	\$ 400.00	\$ 400.00
DD-7	19.5 mm normal thickness (.768)	1	LF	\$ 454.20	\$ 454.20
DD-8	21.0 mm normal thickness (.827)	1	LF	\$ 469.10	\$ 469.10
DD-9	22.5 mm normal thickness (.886)	1	LF	\$ 484.00	\$ 484.∞
DD-10	Charge for each 1.5mm thickness increase per LF exceeding 22.5 mm	1	LF	\$ 25.00	\$ 25.00
EE	72" diameter				
EE-1	10.5 mm normal thickness (.413)	1	LF	\$ 479.80	\$ 479.80
EE-2	12.0 mm normal thickness (.472)	1	LF	\$ 486.30	\$ 486.30
EE-3	13.5 mm normal thickness (.531)	1	LF	\$ 499.90	\$ 499.90
EE-4	15.0 mm normal thickness (.591)	1	LF	\$ 513.30	\$ 513.30
EE-5	16.5 mm normal thickness (.650)	1	LF	\$_527.20	\$ 527.20
EE-6	18.0 mm normal thickness (.709)	1	LF	\$ 542.10	\$ 542.10
EE-7	19.5 mm normal thickness (.768)	1	LF	\$ 550.00	\$ 550.00
EE-8	21.0 mm normal thickness (.827)	1	LF	\$ 579.10	\$ 579.10
EE-9	22.5 mm normal thickness (.886)	1	LF	\$ 706.50	\$ 706.50
EE-10	Charge for each 1.5mm thickness increase per LF exceeding 22.5 mm	1	LF	\$ 15.90	\$ 15.90
	Clean & Inspection –Storm Sewer Mains				
FF	Light Cleaning and inspection				
FF-1	8" - 12" diameter	1	LF	\$_1.90_	\$ 1.90

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FF-2	14" - 18" diameter	1	LF	\$ 2,40	\$ 2.40
FF-3	20" - 24" diameter	1	LF	\$ 3.20	\$ 3.20
FF-4	27" - 42" diameter	1	LF	\$ 4.50	\$ 4.50
FF-5	48" - 72" diameter	1	LF	\$ 6.60	\$ 6.60
GG	Medium Cleaning				
GG-1	8" - 12" diameter	1	LF	\$ 2.40	\$ 2.40
GG-2	14"- 18" diameter	1	LF	\$ 4.20	\$ 4.20
GG-3	20" - 24" diameter	1	LF	\$ 8.50	\$ 8.50
GG-4	27" - 42" diameter	1	LF	\$ 10.60	\$ 10.60
GG-5	48"- 72" diameter	1	LF	\$ 12.76	\$ 12.70
НН	Heavy Cleaning				
HH-1	8" - 12" diameter	1	LF	\$ 4.20	\$_4.20
HH-2	14" - 18" diameter	1	LF	\$ 8.50	\$ 8.50
HH-3	20" - 24" diameter	1	LF	\$ 12.70	\$ 12.70
HH-4	27"- 42" diameter	1	LF	\$ 16.90	\$ 16.90
HH-5	48"- 72" diameter	1	LF	\$_19.00	\$ 19.00
11	Root Removal				
II-1	8" - 12" diameter	1	LF	\$ <u>u.06</u>	\$ 4.00
II-2	14" - 18" diameter	1	LF	\$\$.00	\$ 5.00
11-3	20" - 24" diameter	1	LF	\$ 6.30	\$ 6.30
II-4	27" - 42" diameter	1	LF	\$ 8.50	\$ 8.50
II-5	48"- 72" diameter	1	LF	\$ 12.70	\$ 12,70
JJ	Tuberculation Cleaning				
JJ-1	8" - 12" diameter	1	LF	\$ 13.80	\$ 13.80
JJ-2	14" - 18" diameter	1	LF	\$ 15.90	\$ 15.90
JJ-3	20" - 24" diameter	1	LF	\$ 19.00	\$ 19.00
JJ-4	27"- 42" diameter	1	LF	\$ 26.40	\$ 26.40
JJ-5	48" - 72" diameter	1	LF	\$ 31.70	\$_31.70

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			-		
	Ancillary Services				
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KK	By-Pass Pumping				\$
KK-1	8" diameter	1,500	LF	\$_1.10	\$ 1,650.00
KK-2	10" diameter	750	LF	\$1.10	\$ 825.00
KK-3	12" diameter	900	LF	\$ 2.10	\$ 1,890.00
KK-4	15" diameter	380	LF	\$ 8.00	\$ 3,040.00
KK-5	18" diameter	340	LF	\$ 13.00	\$ 4,420.00
KK-6	21" diameter	750	LF	\$ 15.00	\$ 11,250.00
KK-7	24" diameter	1000	LF	\$ 20.00	\$ 20,000.00
KK-8	27" diameter	1	LF	\$ 30.00	\$ 30.00
KK-9	30" diameter	1	LF	\$ 35.00	\$ 35.00
KK-10	36" diameter	1	LF	\$ 45.00	\$ 4500
LL	Standard Service Reconnection	1	Each	\$ 100.00	\$_100.00
ММ	Service Connection - Grouting	1	Each	\$ 300.00	\$_300,06
NN	Traffic Control - FDOT Right of Way (items listed below)				
NN-1	Flagman	1	setup	\$ 338.50	\$ 338.50
NN-2	Arrow Board	1	setup	\$ 185.10	\$ 185.16
NN-3	Barricades	1	setup	\$ 1,586.80	\$ 1,586.80
NN-4	Lane Dividers	1	setup	\$ 528.90	\$ 52890
00	Traffic Control - City Right of Way (items listed below)				
00-1	Flagman	1	setup	\$ 338.50	\$ 338.50
00-2	Arrow Board	1	setup	\$ 185.10	\$ 185.10
00-3	Barricades	1	setup	\$ 1,057.80	\$ 1957.80
00-4	Lane Dividers	1	setup	\$ 528.90	\$ 528.90
PP	Traffic Control - County Right of Way				

	(items listed below)				
PP-1	Flagman	1	setup	\$ 338.50	0 \$ 338.5C
PP-2	Arrow Board	1	setup	\$ 185.10	
PP-3	Barricades	1	setup	\$ 1,057.8	
PP-4	Lane Dividers	1	setup	\$ 528.9	
QQ	Easement Access				
QQ-1	6" to 12" diameter	1	LF	\$ 2.60	\$ 2.60
QQ-2	14" to 18" diameter	1	LF	\$_4.80	\$ 4.80
QQ-3	20" to 24" diameter	1	LF	\$S.cc	\$ 5.00
QQ-4	27" to 30" diameter	1	LF	\$ 9.30	
RR	Service Lateral Lining (items listed below)				
RR-1	Inspection from main up to 30 ft. 4"& 6"	500	LF	\$ 10.60	\$ 5,300.00
RR-2	Inspection from main beyond 30 ft. 4"& 6"	100	LF	\$ 5.30	\$ 530,00
RR-3	Inspection from clean out up to 30 ft.	500	LF	\$ 6.30	\$ 3,150,00
RR-4	Inspection from clean out beyond 30 ft.	100	LF	\$_3.20	\$ 320,00
RR-4	CIPP Lateral Liner 4"-6" up to 30ft. with Brim Type. Main/Lateral Connection System	1000	LF	\$ 12175	\$ 121,700.0
RR-4	CIPP Lateral Liner 4"-6" up to 30ft. with Full Circle Type. Main/Lateral Connection System	1000	LF	\$ 121.70	\$ <u>121,700</u> .a
 RR-5	CIPP Lateral Liner 4"-6" Diameter beyond 30 Ft.	200	LF	\$ 31.70	\$ 6,340.00
SS	Mobilization	1	LS	\$ 4,5∞0,∞	\$ 4,500,00
Т	Indemnification	1	LS	\$10.00	\$10.00
	GRAND TOTAL, ITEMS A-TT:				\$ 3,715,647.80

8. The above includes all the necessary excavation, backfill, grading, restoration, and removal of materials attendant upon the construction of the work, complete in place, and the disposal of all excess materials, and the final cleaning up of the work.

DATE April 14, 2016 BIDDER: Insituform Technologies, LLC	
(Corporation Name) (Partnership N	ame) (Trade Name)
BY:Diane Partridge, Contracting and Attesting Officer	
Name & Title of Signer	
Manual Simulation Fantridge	
Manual Signature	
Company Name: Insituform Technologies, LLC	
Company Address: 17988 Edison Avenue	
Chesterfield, MO	(Zip) 63005
Telephone #: (636) 530-8000	
Facsimile #: (636) 530-8701	
Email Address:dpartridge@insituform.com	
Federal I.D. #13-3032158	
State of Florida Contractor's license #CGC061125	
Broward County Certificate of Competency #:N/A Expiration Date:	

9. At the preconstruction conference, the BIDDER shall submit a complete detailed schedule of shop drawing submittals which will show lead time for:

Date of Planned submittal.

Date of anticipated receipt of review (usually three weeks after submittal).

Delivery lead time.

Anticipated installation date.

10. Qualifications Of Bidders

To demonstrate qualifications to perform the Work, and to be considered for award, each Bidder must submit written evidence, such as previous experience, present commitments and other such data as may be called for below (or in SUPPLEMENTARY CONDITIONS). Each Bid must contain evidence of Bidder's qualification to do business in the State where the Project is located or covenant to obtain such qualification prior to executing the Agreement.

10.1 How many years has your organization been in business as a General Contractor? 36 Years
What is the last project of this nature that you have completed? See attached List of Completed Projects
Have you ever failed to complete work awarded to you? If Yes, where and why?
10.4 List all work performed over the last year.
Project Name See attached List of Completed Projects
Owner's Name
Owner's Address
Phone Number
Nature of Work
Original Contract Completion Time (Days)
Original Contract Completion Date
Actual Final Contract Completion Date
Original Contract Price
Actual Final Contract Price
(Attach additional information as required)
10.5 List all work of similar type, complexity, and comparable value over the past five (5) years and the nature of work performed. (Attach additional information on separate sheet)
Project Name See attached List of Completed Projects
Owner's Name
Owner's Address

Phone Number				
		ys)		
10.6 The following	g are names as three	e (3) individuals or cor as references, excludin	norations for which	wou have marke 1
<u>NAME</u>	<u>ADDRESS</u>	<u>TELEPHONE</u>	CONTA	CT PERSON
Gainesvile Regional Util	ities, 301 SE 4th Ave., 0	Gainesville, FL 32601 (352)	334-3434 Mr. John Gif	ford, P.E.
City of Tampa, 306 E. Ja	ckson St., Tampa, FL 3	3602 (813) 274-8095 Mr. J	ack Ferras, P.E.	
City of Melbourne, 2881	harper Rd., Melbourne	, FL 32901 (321) 722-5366	Mr. Mike Brink	
		the proposed work a		omplete plan for it
10.8 Will you sub-c	contract any part of	this work?	Yes	No No
If Yes, list all propose for this project. The s	ed subcontractors to successful Bidder sl	be used on this project all submit a COMPLE ors prior to execution of	ct if the Bidder is a	swandad the Courter of
CLASSIFICATION OF WORK		D ADDRESS <u>NTRACTOR</u>		

(Submit any additional contractors to be used on a separate sheet.)

10.9	The following information shall be provided for this project:
	(a) Estimated total construction manhours
	(b) Percent manhours to be performed by Contractor's permanent staff
	(c) Percent manhours to be performed by direct hire employees
	(d) Percent manhours to be performed by Subcontractors
11.	Equipment
11.0	What equipment do you own that is available for the proposed work?
	See attached Equipment List
11.1	What equipment will you rent for the proposed work?
11.2	What equipment will you purchase for the proposed work?
	None at this time
12.	Conflict Of Interest
For p	urposes of determining any possible conflicts of interest, all bidders must disclose if any City of ano Beach employee is also an owner, corporate officer, or employee of their business.
Indica person	tte either "yes" (a City employee is also associated with your business), or "no". If yes, give n(s) names and position(s) with your business.
Yes_	Name(s) and Position(s)
No _	
(Note:	If answer is "yes", you must file a statement with the supervisor of Elections, pursuant to Florida es 112.313).

Page 3@8

13. If the BIDDER is:

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By N/A	(SEAL)
(Individual's Name) doing business as	(SEAE)
Business address:	
Phone No.:	
tnership	
By N/A	(SEAL
(Firm Name)	(DD/H)
(General Partner)	
Business address:	
Phone No.:	
poration_	
By Insituform Technologies, LLC	
(Corporation Name)	7
(State of Incorporation) By A logged And And And And And And And And And An	
Diane Partridge (Name of Person Authorized to sign)	
Contracting and Attesting Officer	
(Title) (Corporate Seal)	

	na Jasper		
Debra Jasper, C	ontracting and Attesting C	Officer (Secretary)	
Business addi 17988 Edis	ress: son Avenue		
Chesterfie	d, MO 63005		
Phone No.:	(636) 530-8000		
Venture			
Ву	N/A		
		(Name)	V-17747
		(Address)	
Ву			
		(Name)	
		(Address)	

(Each joint venturer must sign. The name for each individual, partnership and corporation that is a party to the joint venture should be in the manner indicated above.)

END OF SECTION

INSITUFORM TECHNOLOGIES, LLC Assistant Secretary's Certificate

The undersigned, being the Assistant Secretary of Insituform Technologies, LLC, a Delaware limited liability company (the "Company"), hereby certifies that:

1. The following is a true and correct excerpt from the Limited Liability Company Agreement of the Company:

Appointment by the President. The president of the Company may from time to time appoint officers of the Company's operating divisions, and such contracting and attesting officers of the Company as the President may deem proper, who shall have such authority, subject to the control of the Board of Managers, as the President may from time to time prescribe.

2. The President of the Company has, pursuant to the above authority, duly appointed Debra Jasper, Jana Lause, Ursula Youngblood, Diane Partridge, Laura M. Andreski and Whittney Schulte as Contracting and Attesting Officers of the Company. Each of the foregoing have been fully authorized and empowered by the President of the Company (i) to certify and to attest the signature of any officer of the Company, (ii) to enter into and to bind the Company to perform pipeline rehabilitation activities of the Company and all matters related thereto, including the maintenance of one or more offices and facilities of the Company, (iii) to execute and to deliver documents on behalf of the Company, and (iv) to take such other action as is or may be necessary and appropriate to carry out the project, activities and work of the Company.

IN WITNESS WHEREOF, I have hereunto affixed my name as Assistant Secretary this 23rd day of October, 2015.

INSITUFORM TECHNOLOGIES, LLC

Daniel P. Schoenekase Assistant Secretary

VENDOR CERTIFICATION REGARDING SCRUTINIZED COMPANIES LISTS

Respondent Vendor Name: Insituform Technologies, LLC
Vendor FEIN:
Section 287.135, Florida Statutes, prohibits agencies from contracting with companies, for goods or services over \$1,000,000, that are on either the Scrutinized Companies with Activities in Sudan List or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List.
As the person authorized to sign on behalf of Respondent, I hereby certify that the company identified above is not listed on either the Scrutinized Companies with Activities in Sudan List or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List. I understand that pursuant to section 287.135, Florida Statutes, the submission of a false certification may subject company to civil penalties, attorney's fees, and/or costs. Certified By:
Authorized Signature Print Name and Title: Diane Partridge, Contracting and Attesting Officer

Local Business Program Goals and Forms

LOCAL BUSINESS PARTICIPATION GOAL ANNOUNCEMENT

BID # L-24-16

The City of Pompano Beach is strongly committed to ensuring the participation of City of Pompano Beach Businesses as contractors and subcontractors for the procurement of goods and services.

Bidders are encouraged to participate in the City of Pompano Beach's voluntary Local Business Program by including, as part of their bid package, the Local Business Participation Form (Exhibit "A"), and the Letter of Intent Form (Exhibit "B").

Bidders should utilize businesses that are physically located in the City of Pompano Beach with a current Business Tax Receipt.

You can view the list of City businesses that have a current Business Tax Receipt on the City's website, and locate local firms that are available to perform the work required by the bid specifications. The business information, sorted by business use classification, is posted on the webpage for the Business Tax Receipt Division: http://pompanobeachfl.gov/index.php/pages/dev-scv-btr/btr.

Bidders who are unable to meet the recommended voluntary goals should also provide the Local Business Unavailability Form and Good Faith Effort Report (Exhibits "C" and "D").

The recommended voluntary goal for this bid is <u>15%</u> for Local Businesses.

CITY OF POMPANO BEACH, FLORIDA LOCAL BUSINESS PARTICIPATION FORM

					Z D	Name of Firm, Address	Bid Number & Title:	2 27 70 7
						<u>Contact Person,</u> <u>Telephone Number</u>	L-24-16 Cured-in-Place Pipe Renabilitation	」 こう ブラー・・ ブジット ブッケッケニボッキシット
						Type of Work to be Performed	Prime Contractor's Name: Institutorm Technologies, LLC	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
						Contract Amount	hnologies, LLC	

Page 36

LOCAL BUSINESS LETTER OF INTENT TO PERFORM AS A LOCAL SUBCONTRACTOR

L-24-16 Cured-In-Place Pipe Bid Number Rehabilitation

	•	
TO: Insituform Technologies, LL		
(Name of Prime or Gene	eral Bidder)	
The undersigned City of Pomp connection with the above con-	pano Beach business intends to perform subcontracting wo tract as (check below)	ork in
an individual	a corporation	
a partnership	a joint venture	
The undersigned is prepared Contract, as hereafter describe	to perform the following work in connection with the a	bove
NA		
	· · · · · · · · · · · · · · · · · · ·	
		
7		
•		
·		
at the following price:		
(Date)	(Name of Local Business Contractor)	
· ·	(Name of Local Business Contractor)	
(address):		
	BY:	

EXHIBIT "B"

LOCAL BUSINESS UNAVAILABILITY FORM

BID # L-24-16 Cured-In-Place Pipe Rehabilitation

Diane Partridge, Co	ntracting and Attesting Officer	
Name and Title)		
ofInsituform Technolog	ies, LLC, cer	ify that on theday of
items to be performed	I invited the following LOCA d in the City of Pompano Be	AL BUSINESSES to bid work each:
	ress Work Items Sought	Form of Bid Sought (i.e., Unit Price, Materials/Labor, Labor Only, etc.)
Televac So	outh 22 NE 13"	Clean of TU GROW
		LF
Said Local Businesses	3:	
	Did not hid in room and a to	Alexander of the second
_/	Did not bid in response to	the invitation
$\underline{\checkmark}$	Submitted a bid which wa	s not the low responsible bid
	Other:	
 -	Signa	Diane Partridge, Contracting and Attesting
	Date:	April 14, 2016
lote: Attach additiona	il documents as available.	
VIIIDIT «A»		
XHIBIT "C"		

GOOD FAITH EFFORT REPORT LOCAL BUSINESS PARTICIPATION

BID #___L-24-16 Cured-In-Place Pipe Rehabilitation

	provide adequate information to identified Local Businesses? Please cor you provided this information.
<u> </u>	ES - DIRECT COMMUNICATION
Did you	send written notices to Local Businesses?
Ye	NO - PHONE CAUS
	lease include copy of the notice and the list of individuals who were forw of the notices.
Did you	advertise in local publications?
Ye	es No
If yes, pl	lease attach copies of the ads, including name and dates of publication.
What typ	oe of efforts did you make to assist Local Businesses in contracting with yo
	PHONE CAUS

Page 39

		\$
Other comments:		
	NA	

EXHIBIT "D"

Small Business Enterprise Goal and Forms

SBE GOAL ANNOUNCEMENT

BID # L-24-16

The City of Pompano Beach is strongly committed to ensuring the participation of Small Business Enterprises (SBE's) as contractors and subcontractors for the procurement of goods and services.

The SBE criteria being used is as stated in FSS 288.703. As of the date of publication of this solicitation, a small business means an independently owned and operated business concern that employs 200 or fewer permanent full-time employees and that, together with its affiliates, has a net worth of not more than \$5 million or any firm based in Florida that has a Small Business Administration 8(a) certification. As applicable to sole proprietorships, the \$5 million net worth requirement shall include both personal and business investments.

Bidders are encouraged to participate in the City of Pompano Beach's Voluntary SBE Program by including as part of their bid package the SBE Participation Form (Exhibit "A"), and the Letter of Intent Form (Exhibit "B").

Bidders who are unable to meet the recommended voluntary goals should also provide the SBE Unavailability Form and Good Faith Effort Report (Exhibits"C" and "D").

The recommended, voluntary goals for this bid are 15% for Small Business Enterprises.

CITY OF POMPANO BEACH, FLORIDA SMALL BUSINESS ENTERPRISE PARTICIPATION FORM

Bid Number & Title:	Bid Number & Title: L-24-16 Cured-In-Place Pipe Rehabilitation	Contractor's Name:	Insituform Technologies, LLC
Name of Firm	Contact Person Telephone Number	Type of Work To Be Performed	<u>Contract</u> <u>Amount</u>
Roline Vactor	Told Blum	To Clau & Vide /grout	\$44,620.25
(BIDDER SHOULD IN	(BIDDER SHOULD INCLUDE CERTIFICATES FOR ANY FIRMS LISTED ON THIS PAGE)	IY FIRMS LISTED ON THIS PAG	iE)
	FOF	FOR CITY USE ONLY	
Total Contract Amount	nt	Total SBE Contract Amount	
Are documents reque	Are documents requested submitted accordingly	YES NO	
EXHIBIT "A"			

LETTER OF INTENT TO PERFORM AS A SBE SUBCONTRACTOR

L-24-16 Cured-In-Place Pipe Bid Number Rehabilitation

TO:	Insituform Technologies, LLC					
(Name of Prime or General Bidder)						
	ndersigned intends to perfo	orm subcontracting work in connection with the above	contract			
	an individual	a corporation				
	a partnership	a joint venture				
	indersigned is prepared to act, as hereafter described	o perform the following work in connection with the in detail:	e above			
7	, clean a groot					
at the	following price:					
		Proline Vactor Servicos Inc				
	(Date)	(Name of SBE Contractor)				
(addre	ess):					
		BY:				

SBE EXHIBIT "B"

SMALL BUSINESS ENTERPRISE (SBE) UNAVAILABILITY FORM

BID # L-24-16 Cured-In-Place Pipe Rehabilitation

l,	racting and Attesting Officer		
(Name and Title)			
ofInsituform Technologi	ies, LLC	_, certify that on the	day of
items to be performe	I invited the following d in the City of Pompa	SBE CONTRACTOR(s) ano Beach:	to bid work
SBE Contractor Address	Work Items Sought	Form of Bio (i.e., Unit P Materials/L Labor Only	rice, abor
	la	Α	
		- •	-
Said SBE CONTRAC		, <u> </u>	<u>.</u>
	Did not bid in response	onse to the invitation	
	Submitted a bid wh	nich was not the low resp	oonsible bid
	Other:	Signature: h Light Diane Partridge, Date: April 14, 2016	Contracting and Attes
Note: Attach additio	nal documents as ava	ilable.	
SBE EXHIBIT "C"			

SBE EXHIBIT "D"

PROUNT VAGOR SERVED		\$ 44,67
	-	\$
		\$
Other comments:		
Other comments:		
	MA	

Page 46

BID BOND



STATE OF FLORIDA)		U
)		
KNOW ALL MEN BY TH	IESE PRESENTS, that we .	Insituform Technologies, L	LC
17988 Edison Avenue, Ch	esterfield, MO 63005		as principal and
Travelers Casualty and Su		One Tower Square, Hartford, C	
hereinafter called OWNER. (\$ 5% of Amount Bid	Asion of the State of Flo. In the sum of Five Perce lawful money of the United ind ourselves, our heirs, ex	nto The City of Pompano Bea orida, and represented by it ent of Amount Bid States of America, for the pa cecutors, administrators, succ	s City Commission Dollars

WHEREAS, the Principal contemplates submitting or has submitted a Bid to the OWNER for the furnishing of all labor, materials, equipment, machinery, tools, apparatus, means of transportation for, and the performance of the work covered in the Proposal and the detailed Drawings and Specifications, entitled:

(Bid Name) Bid L-24-16, Cured-in-Place Pipe Rehabilitation Annual Contract

WHEREAS, it was a condition precedent to the submission of said bid that a cashier's check or bid bond in the amount of 5 percent of the base bid be submitted with said bid as a guarantee that the Bidder would, if awarded the Contract, enter into a written Contract with the OWNER for the performance of said Contract, within 10 consecutive calendar days after written notice having been given of the award of the Contract.

NOW, THEREFORE, the conditions of this obligation are such that is the Principal within 10 consecutive calendar days after written notice of such award being given to Principal, enters into the contract to such award and gives a Performance and Payment Bond, each in an amount equal to 100 percent of the base bid, satisfactory to the OWNER, then this obligation shall be void; in the event of the failure of Principal to enter into such contract and bond, the sum herein stated shall be due and payable to the OWNER and the Surety herein agrees to pay the sum immediately upon demand of the OWNER in good and lawful money of the United States of America, as fiquidated damages for failure thereof of said Principal; otherwise, it shall remain in full force and effect.

Page 47

IN WITNESS WHEREOF, the said	Insituform Technologies, LLC		
as Principal herein, has caused these particles and attested by its	presents to be signed in the name by it Contracting & Attesting Officer		
	d Surety Company of Ameria		
as S	Surety herein, has caused these presen	ts to be signed in its r	name by
itsAttorney-in-Fact			
under its corporate seal, this 14	day of April	_ A.D2016	(year)
Signed, scaled and delivered in the presence of: Debra Jasper Contracting & Attesting Officer As to Principal	Principal - By: <u>h lus</u> Diane Partrie	hnologies, LLC Me Yauta dge & Attesting Officer	idge
Barbara Buchhold, Witness	Surety Company By: (Power-of-Autori By: R Ti		Glenn Palmer

END OF SECTION

State of <u>Missouri</u> County of <u>St. Louis</u>

On <u>April 14, 2016</u> before me, a Notary Public in and for said County and State, residing therein, duly commissioned and sworn, personally appeared <u>Andrew P. Thome</u> known to be the Attorney-In-Fact of

TRAVELERS CASUALTY AND SURETY COMPANY OF AMERICA

the corporation described in and that executed the within and foregoing instrument, and known to me to be the person who executed the said instrument in behalf of said corporation, and he duly acknowledged to me that such corporation executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year stated in this certificate above-

BARBARA BUCHHOLD
Notary Public - Notary Seal
STATE OF MISSOURI
St. Charles County
My Commission Expires: Sept. 7, 2018
Commission # 14430636

My Commission Expires:

Barbara Buchhold, Notary Public



POWER OF ATTORNEY

Farmington Casualty Company
Fidelity and Guaranty Insurance Company
Fidelity and Guaranty Insurance Underwriters, Inc.
St. Paul Fire and Marine Insurance Company
St. Paul Guardian Insurance Company

St. Paul Mercury Insurance Company Travelers Casualty and Surety Company Travelers Casualty and Surety Company of America United States Fidelity and Guaranty Company

Attorney-In Fact No.

230491

Certificate No.

006648573

KNOW ALL MEN BY THESE PRESENTS: That Farmington Casualty Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company are corporations duly organized under the laws of the State of Connecticut, that Fidelity and Guaranty Insurance Company is a corporation duly organized under the laws of the State of Iowa, and that Fidelity and Guaranty Insurance Underwriters, Inc., is a corporation duly organized under the laws of the State of Wisconsin (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint

Andrew P. Thome, Dana A. Dragoy, Peter J. Mohs, Debra A. Woodard, Barbara Buchhold. Michael D. Wiedemeier, Amanda L. Williams, and Jessica Avery

_						
other writings obliga	hesterfield capacity if more than one is name tory in the nature thereof on beha ng or guaranteeing bonds and und	alf of the Companies in the	eir business of guaranteei	and all bonds, reco	gnizances, conditions	al Attorney(s)-in-Fact onal undertakings and ng the performance o
IN WITNESS WHE	REOF, the Companies have cause 2016.	ed this instrument to be si	gned and their corporate se	eals to be hereto affi	xed, this	25th
	Fidelity and Guara St. Paul Fire and M	lty Company anty Insurance Company anty Insurance Underwr Marine Insurance Compa Insurance Company	Tra iters, Inc.	Paul Mercury Instance of the American Mercury and the American Mercury	d Surety Compar d Surety Compar	ny of America
9 1982 0 9 1982 0	1977 E 1951	SERVICE OF	ORANGE SEAL STANDS	HARTFORD, THE CONN.	HARTFORD, SECONN.	ISON AND STANDARD OF THE STAND
State of Connecticut City of Hartford ss.			Ву:	Robert L. Raney	Senior Vice Preside	nt
Casualty and Surety C	day of February sident of Farmington Casualty Co ance Company, St. Paul Guardian Company of America, and United poses therein contained by signing	mpany, Fidelity and Guar Insurance Company, St. I States Fidelity and Guara	Paul Mercury Insurance Co ity Company, and that he,	Fidelity and Guarant ompany, Travelers C as such, being auth	y Insurance Under asualty and Surety	writers, Inc., St. Paul Company, Travelers

58440-8-12 Printed in U.S.A.

In Witness Whereof, I hereunto set my hand and official seal. My Commission expires the 30th day of June, 2016.

WARNING: THIS POWER OF ATTORNEY IS INVALID WITHOUT THE RED BORDER

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indennity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filled in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Section Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys in Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Secretary, and Assistant Vice President, any Secretary, and Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I, Kevin E. Hughes, the undersigned, Assistant Secretary, of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which is in full force and effect and has not been revoked.

day of Apr

. 16

Han E. Hughe Kevin E. Hughes. Assistant Scottary



















To verify the authenticity of this Power of Attorney, call 1-800-421-3880 or contact us at www.travelersbond.com. Please refer to the Attorney-In-Fact number, the above-named individuals and the details of the bond to which the power is attached.

108

DEFARTIVIENT OF BUSINESS AND PROFESSIONAL REGULATION



CONSTRUCTION INDUSTRY LICENSING BOARD 1940 NORTH MONROE STREET TALLAHASSEE FL 32399-0783

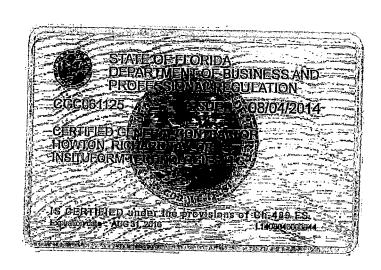
(850) 487-1395

HOWTON, RICHARD TAYLOR INSITUFORM TECHNOLOGIES LLC 1860 FREEMAN PARKWAY MABELTON GA 30126

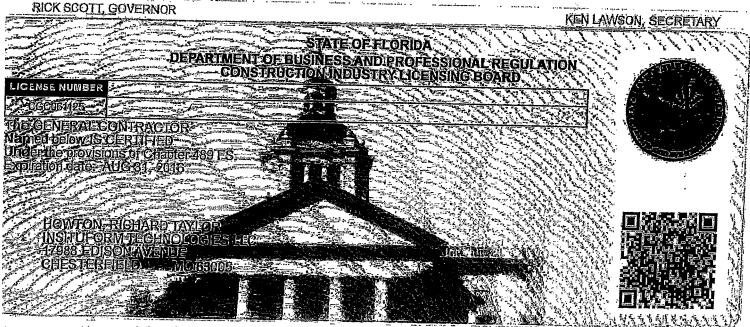
Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation. Our professionals and businesses range from architects to yaclat brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto www.myfloridalicense.com. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the bepartment's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!



DETACH HERE



ISSUED: 08/04/2014

DISPLAY AS REQUIRED BY LAW

SEQ# L1408040000944



January 18, 2012

BECKY PEIRCE CSC TALLAHASSEE, FL

Qualification documents for INSITUFORM TECHNOLOGIES, LLC were filed on January 18, 2012, and assigned document number M1200000304. Please refer to this number whenever corresponding with this office.

Your limited liability company is authorized to transact business in Florida as of the file date.

To maintain "active" status with the Division of Corporations, an annual report must be filed yearly between January 1st and May 1st beginning in the year following the file date or effective date indicated above. If the annual report is not filed by May 1st, a \$400 late fee will be added.

A Federal Employer Identification Number (FEI/EIN) will be required when this report is filed. Contact the IRS at 1-800-829-4933 for an SS-4 form or go to www.irs.gov.

Please notify this office if the limited liability company address changes.

Should you have any questions regarding this matter, please contact this office at the address given below.

Buck Kohr Regulatory Specialist II Registration/Qualification Section Division of Corporations

Letter Number: 712A00001262

Account number: I2000000195

Amount charged: 125.00

www.sunbiz.org

APPLICATION BY FOREIGN LIMITED LIABILITY COMPANY FOR AUTHORIZATION TO A

IN COMPLIANCE WITH SECTION 608503, FLORIDA STATUTES, THE FOLLOWING IS SUBMITTED TO REGISTER A FOREIGN

LIMITED LIABILITY COMPANY TO TRANSACT BUSINESS IN THE STATE OF FLORIDA:	
1, INSITUFORM TECHNOLÒGIES, LLC	
(Name of Foreign Limited Liability Company; must include "Limited Liability Company," "LL.C.," or "LLC.")	
(If name mayailable, enter alternate name adopted for the purpose of transacting business in Florida and attach a copy of the ver	
consent of the managers or managing members adopting the alternate name. The alternate name must include "Limited Liability	
Company," "LLC," "LLC.")	
2. DE 3.	
(FEI number, if applicable) company is organized)	
4, 03/27/1980 5. Perpetual	
(Date of Organization) (Duration: Year limited liability company will cease to exist or "perpetual")	
- · · · ·	
6. Upon Filing	
(Date first transacted business in Florida, if prior to registration.) (See sections 608.501 & 608.502 F.S. to determine penalty liability)	
7. 17988 Edison Ave. Chesterfield MO 63005	
(Street Address of Principal Office)	
(Dicor Addices of Lindipa Office)	
8. If limited liability company is a manager-managed company, check here 🔀	
9. The name and usual business addresses of the managing members or managers are as follows:	
Joe Burgess 17988 Edison Ave. Chesterfield MO 63005	
David Martin 17988 Edison Ave. Chesterfield MO 63005	
David F. Morris 17988 Edison Ave. Chesterfield MO 63005	
0. Attached is an original certificate of existence, no more than 90 days old, duly authenticated by the official baying custody of records	'n
ejuisdiciou unda ibelawof which it is organized. (A photocopy is not acceptable. If the cartificate is in a foreign language, a	
anslation of the certificate under certin of the translator must be submitted)	
1. Nature of business or purposes to be conducted or promoted in Florida:	
Any lawful business, purpose or activity.	
XIX - X	
alf the	
Signature of a member or an authorized representative of a member.	
(In accordance with section 608,408(3), F.S., the execution of this document constitutes an affirmation under the	
penalties of perjury that the facts stated herein are true. I am aware that any false information submitted in a	
document to the Department of State constitutes a third degree felony as provided for in s.817.155, F.S.)	

Typed or printed name of signee

David F. Morris, Manager

CERTIFICATE OF DESIGNATION OF REGISTERED AGENT/REGISTERED OFFICE

PURSUANT TO THE PROVISIONS OF SECTION 608.415 or 608.507, FLORIDA STATUTES, THE UNDERSIGNED LIMITED LIABILITY COMPANY SUBMITS THE FOLLOWING STATEMENT TO DESIGNATE A REGISTERED OFFICE AND REGISTERED AGENT IN THE STATE OF FLORIDA.

1. The name of the Limited Liability Company is:	
Insituform Technologies, LLC	
If unavailable, the alternate to be used in the state of Florida is:	
2. The name and the Florida street address of the registered agent and office are:	
Corporation Service Company	
(Name)	
1201 Hays Street	
Florida Street Address (P.O. Box NOT ACCEPTABLE)	
,	
Tallahassee FL 32301	
City/State/Zip	

Having been named as registered agent and to accept service of process for the above stated limitedliability company at the place designated in this certificate, I hereby accept the appointment as registered agent and agree to act in this capacity. I further agree to comply with the provisions of all statutes relating to the proper and complete performance of my duties, and I am familiar with and accept the obligations of my position as registered agent as provided for in Chapter 608, Florida Statutes. Corporation Service Company.

\(\(\sigma_{\text{ignature}}\)
Dawn Frantz, Assistant Secretary

\$ 100.00 Filing Fee for Application.

\$ 25.00 Designation of Registered Agent

\$ 30.00 Certified Copy (optional)

\$ 5.00 Certificate of Status (optional)

PAGE 1

Delaware

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY "INSITUFORM TECHNOLOGIES, LLC" IS
DULY FORMED UNDER THE LAWS OF THE STATE OF DELAWARE AND IS IN
GOOD STANDING AND HAS A LEGAL EXISTENCE SO FAR AS THE RECORDS OF
THIS OFFICE SHOW, AS OF THE SEVENTEENTH DAY OF JANUARY, A.D.
2012.

AND I DO HEREBY FURTHER CERTIFY THAT THE SAID "INSITUTORM TECHNOLOGIES, LLC" WAS FORMED ON THE TWENTY-SEVENTH DAY OF MARCH, A.D. 1980.

AND I DO HEREBY FURTHER CERTIFY THAT THE ANNUAL TAXES HAVE BEEN PAID TO DATE.

0889565 8300

120055464

You may verify this certificate online at corp.delaware.gov/authver.shtml

Jeffrey W Bullock, Secretary of State
AUTHENTY CATION: 9301204

DATE: 01-17-12

PAGE 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF

DELAWARE DO HEREBY CERTIFY THAT THE ATTACHED IS A TRUE AND

CORRECT COPY OF THE CERTIFICATE OF CONVERSION OF A DELAWARE

CORPORATION UNDER THE NAME OF "INSITUFORM TECHNOLOGIES, INC." TO

A DELAWARE LIMITED LIABILITY COMPANY, CHANGING ITS NAME FROM

"INSITUFORM TECHNOLOGIES, INC." TO "INSITUFORM TECHNOLOGIES,

LLC", FILED IN THIS OFFICE ON THE THIRTIETH DAY OF DECEMBER,

A.D. 2011, AT 11:28 O'CLOCK A.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF CONVERSION IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2011, AT 11:58 O'CLOCK P:M.

0889565 `8100v

111355498

You may verify this certificate online at corp.delaware.gov/anthver.shiml

Jeffrey W. Bullock, Secretary of State
AUTHENTY CAPTION: 9264943

DATE: 12-30-11

State of Delaware Secretary of State Division of Corporations Delivered 11:40 AM 12/30/2011 FILED 11:28 AM 12/30/2011 SRV 111355498 - 0889565 FILE

STATE OF DELAWARE CERTIFICATE OF CONVERSION FROM A CORPORATION TO A LIMITED LIABILITY COMPANY PURSUANT TO SECTION 18-214 OF THE LIMITED LIABILITY COMPANY ACT

- 1.) The jurisdiction where the Corporation first formed is Delaware.
- 2.) The jurisdiction immediately prior to filing this Certificate is Delaware.
- 3.) The date the Corporation first formed is March 27, 1980.
- 4.) The name of the Corporation immediately prior to filing this Certificate is Insituform Technologies, Inc.
- 5.) The name of the Limited Liability Company as set forth in the Catificate of Formation is institution. Technologies, LLC.
- 6.) The effective time of the conversion shall be 11:58 p.m. EST on December 31, 2011.

IN WITNESS WHEREOF, the undersigned has executed this Certificate on the $27^{\rm th}$ day of December, 2011.

INSITUFORM TECHNOLOGIES, INC.

Assistant Secretary

115

PAGE 2

Delaware

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF

DELAWARE DO HERESY CERTIFY THAT THE ATTACHED IS A TRUE AND

CORRECT COPY OF CERTIFICATE OF FORMATION OF "INSITUFORM

TECHNOLOGIES, LLC" FILED IN THIS OFFICE ON THE THIRTIETH DAY OF

DECEMBER, A.D. 2011, AT 11:28 O'CLOCK A.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF FORMATION IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2011, AT 11:58 O'CLOCK P.M.

0889565 8100V

7778EE300

You may verify this certificate online at corp. delaware.gov/authver.shiml

Jeffrey W. Bullock, Secretary of State
AUTHENTY CATION: 9264943

DATE: 12-30-11

State of Delaware Secretary of State Division of Corporations Delivered 11:40 AM 12/30/2011 FILED 11:28 AM 12/30/2011 SEV 111355498 — 0889565 FILE

STATE of DELAWARE LIMITED LIABILITY COMPANY CERTIFICATE OF FORMATION

- First: The name of this limited liability company is Instruform Technologies,
 LLC.
- Second: The address of its registered office in the State of Delaware is Corporation Trust Center, 1209 Orange Street in the City of Wilmington, Delaware 19801.

The name of its registered agent at such address is The Corporation Trust Company.

e Third:

This filing shall be effective 11:58 p.m. EST on December 31, 2011.

IN WITNESS WHEREOF, the undersigned has executed this Certificate on the $27^{\rm th}$ day of December, 2011.

April A Greer Organizer



FLORIDA DEPARTMENT OF STATE Saudra B. Mortham Scoretary of State

May 15, 1998

CT CORPORATION SYSTEMS C/O SHANNON P. KISTER 120 SOUTH CENTRAL AVE. CLAYTON, MO 63105

Qualification documents for INSITUFORM TECHNOLOGIES, INC. were filed on May 15, 1998 and assigned document number F98000002782. Please refer to this number whenever corresponding with this office.

Your corporation is now qualified and authorized to transact business in Florida as of the file date.

A corporation annual report will be due this office between January 1 and May 1 of the year following the calendar year of the file date. A Federal Employer Identification (FEI) number will be required before this report can be filed. If you do not already have an FEI number, please apply NOW with the Internal Revenue by calling 1-800-829-3676 and requesting form SS-4.

Please be aware if the corporate address changes, it is the responsibility of the corporation to notify this office.

Should you have any questions regarding this matter, please telephone (850) 487-6091, the Foreign Qualification/Tax Lien Section.

Agnes Lunt
Document Specialist
Division of Corporations

Letter Number: 598A00027264

APPLICATION BY POREIGN CORPORATION FOR AUTHORIZATION TO TRANSACT BUSINESS IN FLORIDA

IN COMPLIANCE WITH SECTION 607.1503, FLORIDA STATUTES, THE FOLLOWING IS SUBMITTED TO REGISTER A FOREIGN CORPORATION TO TRANSACT BUSINESS IN THE STATE OF FLORIDA:

1. Institutorm Technologies, Inc. (Name of corporation: must include the word 'INCOMPANY', "COMPANY", "Company', "Company', "Company', "Company', "Company indicate that it is a corporation or partnership if not so contained in the name at present.)	CORPORATION, or words or on instead of a natural person
2. Delaware 3. (State or country under the law of which it is incorporated)	13~3032158 · (FEI number, if applicable)
4. March 27, 1980 5. Perpetual (Duration: Year conp. will co	ease to exist or "perpetual")
6. Hood Qualification (Date first transacted business in Florida, (See sections 607.1501, 607.1502, and 8	17.156, F.S.))
7. 702 Spirit 40 Park Drive, Chesterfield, Missouri 63005	Market de la lace de lace de la lace de
(Current mailting address)	
8. Any lawful act or activity for which a corporation may be or (Purpose(s) of corporation authorized in home state or country to be carried out in the Florida)	ie state of Pica sur
9. Name and street address of Florida registered agent:	
Nama: <u>C T Corporation System</u>	
Office Address: Island Road System, 1200 South Pine	er en
Plantation Florida, 33324 (Zip Code)	
10. Registered agent acceptance: Having been named as registered agent and to accept service of process for the above designated in this application, I hereby accept the appointment as registered agent and further agree to comply with the provisions of all statutes relative to the proper and corond I am familier with and accept the obligation of my position as registered egent.	d agree to act in this capacity. I
O T Composation System	
Miss. Richard	
(Rogistered agent's signature) (Officen)	
(Registered agent's signature) (Officer) (C) F C F (O) F (O	



CORPORATE BACKGROUND

Insituform Technologies, LLC is a diversified, international corporation specializing in trenchless reconstruction of municipal and industrial pipelines of all types - sewer, storm drain, water, gas oil, chemical process, slurry and nuclear power pipelines. Application sizes range from under 6-inches to over 96-inches in diameter. Based on size, experience, technology, capability and resources, INSITUFORM is the worldwide leader in full-spectrum piping reconstruction contracting.

Insituform's expertise is based on over 40 years of experience spent in the reconstruction of more than 20,000 miles (over 100,000,000 ft.) of pipe. Currently, INSITUFORM offers a full spectrum of trenchless rehabilitation products including Insituform's flagship cured-in-place pipe (CIPP), iPlus Infusion[®], iPlus[®] Composite, Tit Liner[®] HDPE systems for industrial pipelines and our Insituform Blue[®] product line for potable water renewal including the InsituMain[®] System and InsituGuard[®] HDPE rehabilitation system for transmission and distribution mains, robotic service reinstatement.

The corporate history that encompasses today's worldwide Insituform Technologies, LLC organization derives from a host of resources, people, technology and experience merged from former licensees and affiliates of the original Insituform® pipe reconstruction process.

INSITUFORM is a leader in quality management, becoming the first specialty piping corporation to receive ISO 9000 quality installation certification in 1995

Insituform Technologies is one of the largest trenchless technology companies in the world, with annual revenues exceeding \$914 million in 2010. As of 2011, Insituform is now a wholly owned subsidiary or Aegion Corporation. Aegion stock is publicly held on the NASDAQ exchange under the symbol "AGN".

PERSONNEL

Insituform Technologies, LLC's worldwide organization consists of over 3,000 employees. Every specialty and function associated with an international, technology-driven business is incorporated. Outside of manufacturing operations, the predominance of INSITUFORM personnel engage in project crew duties for pipeline reconstruction.

INSITUFORM maintains and staffs an extensive Research and Development facility engaged in new product and technical installation development. Experts are available to assist operations units in developing specialized solutions to particular client needs for underground piping system analysis and reconstruction.

INSITUFORM maintains a centralized design team at the world headquarters in St. Louis, Missouri with responsibility for ensuring that service conditions are met by products in each application. When necessary, special industrial design considerations and constraints such as corrosion, abrasion, unusual loading, pressure, temperature, etc. are fully included in specific application designs. INSITUFORM has assigned technical market managers to specific segments who have intimate knowledge of process and facility operations and are able to provide advice and field technical assistance in special applications as may be required to meet critical or unusual client needs.

By nature, field applications of pipeline service, assessment and reconstruction activities are highly regionalized. In the United States, INSITUFORM meets the needs of local municipal, industrial and military clients for responsive service by deploying personnel at strategic locations to minimize the cost and burden to clients of extensive mobilization. As an integrated company, sharing of expert personnel and specialized equipment between locations in response to client and project needs is part of normal operations.

QUALITY ASSURANCE

A strategy goal of Insituform Technology is operational excellence. This goal of quality assurance is being achieved on two fronts.

Best Practices Program: First, INSITUFORM has completed its long-term goal of merging all licensees throughout the United States and solidifying relationships with worldwide subsidiaries and affiliates. Achieving uniform high standards of quality across all operating units is essential to ensure long-term service to client needs. In doing so, INSITUFORM has developed comprehensive bench-marking studies to identify the "Best Practices" of the most efficient and best quality manufacturing and installation procedures for each product line, and can therefore share these best practices with INSITUFORM's regional offices, subsidiaries, and licensees throughout the world. INSITUFORM believes that the only way to guarantee quality is to integrate product development, manufacturing and installation under a best practices program, coupled with ISO 9001 Quality Management Programs.

ISO 9001 Quality Assurance Program: INSITUFORM's second long-term goal is to maintain ISO 9001 quality certification for its manufacturing facilities. This certification process was completed in 1995. ISO certification is not only consistent with the goal of achieving operational excellence for the municipal market, it is an essential requirement for the industrial market, where ISO certification has become an increasingly greater requirement for acceptance as a qualified supplier.

Quality Assurance Inspection Program and Training: A pilot program for the detection and recording of internal non-conformance was established. Persons were selected and trained for conducting internal auditing, probably the most important aspect of ISO because it provides ongoing self-evaluation of the effectiveness of the quality system. Every member of the organization is familiar with, and fully committed to the company's "Quality Policy" and non-conformance identification program.

<u>Internal Audit Findings</u>: Predetermined elements of the quality system are audited each month, and at year's end every ISO 9001 requirement will have been reviewed at least once. Findings are reported to the manager responsible for the appropriate department for resolution.

Management Review and Client Review: At least twice a year, managers meet to review and assess the quality system as a whole. Quality objectives are evaluated and amended or increased as appropriate. Resource needs are identified and action plans formulated. Once a project is completed, the client receives a Customer Survey form. This comprehensive form is INSITUFORM's report card which identifies project success, as well as areas where improvement is suggested.

INSITUFORM

The rehabilitation processes offered by Insituform were developed to provide a means of reconstructing existing pipe, conduit or passageways without extensive excavation. Some typical applications include:

- 1. Halting settlement by stopping the infiltration of soil and bedding material which often accompanies groundwater infiltration and can cause soil voids and shifting ground in gravity pipelines.
- 2. Eliminating infiltration of groundwater through joints, breaks and missing sections of gravity pipeline.
- 3. Increasing the capacity of existing pipelines by smoothing the interior surface and providing smooth transitions over joints and protrusions.
- 4. Reducing maintenance and increasing capacity by reducing deposits and eliminating root intrusions into gravity pipelines.
- 5. Protecting the pipe from attack by corrosive chemical effluent and vapors.
- 6. Eliminating the exfiltration of pollutants and chemicals into surrounding groundwater aquifers through joints and cracks in pipelines.
- 7. Strengthening the existing pipe by the installation of a tight fitting Insituform® CIPP within the old, thereby bridging joints, cracks and disconnected pipes into a single continuous conduit.

Briefly, here are just a few of the benefits realized from the reconstruction of pipelines using the Insituform® cured-in-place pipe (CIPP) process:

<u>Virtually eliminates excavation problems</u> - Depending on the type of pipe or passageway to be reconstructed (sewers, drains, or conduits), excavation can virtually be eliminated. Existing access (sewer manholes) is usually sufficient. Side connections can generally be 'reinstated' by cutting out from within. Bends can be negotiated.

Restores full size capacity, reduces maintenance - These tight-fitting pipes are continuous over pipe joints, openings and faults, and the capacity is nearly always increased. The smoothness also reduces deposits because there are no places for deposits to form, thereby reducing maintenance.

<u>Builds corrosion-resistant pipe, resists chemical attack</u> - In the case of the Insituform process, various thermosetting resins can be selected to resist the corrosive effects of the effluent.

<u>Builds a continuous pipe</u> - (a new pipe within the old) - Insituform[®] CIPP bridges breaks and missing sections of pipe eliminating infiltration, exfiltration or loss of product in pressure pipes. Insituform fits tightly and bridges disconnected pipes into a single continuous pipe.

<u>Reconstructs unusually shaped pipes without loss of capacity</u> - Elliptical, egg-shaped, flat bottom horseshoe or rectangular conduits can be reinstated to their existing shape by the tight fitting Insituform process.

Accomplishes these things in sizes from 6- to 96-inches in diameter – Insituform® CIPP has been constructed in these sizes and may be applicable to those beyond.

Solves difficult jobs - In addition to negotiating bends, it is possible to reconstruct remote sections inaccessible to wheeled vehicles (e.g. inside building) with the Insituform process. In addition to being installed without excavation, Insituform® CIPP has been installed where access to only one end is feasible (vertical wells). Also, it is possible to reconstruct pipelines with reducers or only a portion of a pipeline.

Solves stringent time restraints - Preparation time is reduced by eliminating street openings and risk of damage to other utilities. Insituform CIPP can generally be installed and completed in less on-the-job time than traditional open cut construction methods.

Offers more convenience to commerce and public - Little inconvenience is caused to the public, commercial business or existing utility operations because excavations are generally eliminated. Little work space is needed for installation. This alone means fewer restrictions on access to property and shops and greater assurance of safety.

<u>Longevity</u> - For normal applications, such as gravity sewers, the service life of Insituform[®] CIPP can be expected to approach fifty years. Service life of Insituform[®] CIPP is a function of the temperature, pressure, velocity, and chemical and abrasive properties of the materials being carried.

<u>Custom-Engineered</u> — Insituform[®] tubes are custom-engineered to optimize total life performance using time-proven formulas. These take into account requirements for diameter, length, condition of pipe, flow rates, temperature, pressure and corrosiveness of the materials being carried.

INSITUFORM, STANDARD INSTALLATION PROCESS

The standard Insituform[®] process has been used throughout the world for the rehabilitation of over 20,000 miles, of pipe ranging in size from 6" to 96". The process uses a resin-impregnated, flexible felt tube which is installed into and through an existing pipe using water or air pressure. While the liner is held tightly against the host pipe, hot water or steam is circulated through a heat exchanger to cure the thermostat resin.

The flexible resin tube can accommodate various pipe shapes – round, square, rectangular, oval or arched. The Insituform[®] tube can negotiate bends, elbows, missing sections, offset joints, misalignment and steep slopes. Standard applications include process and sanitary sewer, storm drains, process lines, slurry lines, force mains and siphons. Resin systems used include polyester, vinyl ester and epoxy, designed to meet service requirements. Installation lengths typically range from 250 feet to over 2,500 feet, depending on pipe size and condition. Service laterals are re-opened internally using robotic cutters.



January 21, 2016

Re: Insituform Technologies, LLC

Insurance, Benefits & Risk Management

Suite 200 825 Maryville Centre Drive St. Louis, MO 63017

314-594-2700

www.jwterrill.com

To Whom It May Concern:

Insituform Technologies, LLC is a valued Travelers Casualty and Surety Company of America surety customer. Travelers Casualty and Surety Company of America is one of the most financially sound insurance companies in the United States and enjoys a Best Rating of A++ with financial strength category of XV.

Due to Insituform Technologies, LLC's reputation, technical expertise, financial strength, quality equipment and experienced labor force, J.W. Terrill, Inc. is prepared to consider performance and payment bonds for single jobs in the \$200,000,000 range with an aggregate work program of \$500,000,000.

Should a project be awarded to and accepted by Insituform Technologies, LLC, we are prepared to consider providing the required bonds on their behalf. Any bonds are subject to acceptable review of the contract terms and conditions, bond forms, confirmation of financing, and any other underwriting considerations at the time of the request. It should be understood that any arrangement for bonds is strictly a matter between Insituform Technologies, LLC and Travelers Casualty and Surety Company of America. We assume no liability to third parties or to you if for any reason we do not execute said bonds.

Please feel free to contact me if you have any specific questions regarding Insituform Technologies, LLC or their surety bond program.

Sincerely,

Andrew P. Thome

President



ACORD 25 (2014/01)

CERTIFICATE OF LIABILITY INSURANCE

7/1/2016

DATE (MM/DD/YYYY) 6/24/2015

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER. IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). PRODUCER Lockton Companies NAME: PHONE (A/C, No, Ext): Three City Place Drive, Suite 900 St. Louis MO 63141-7081 (314) 432-0500 (A/C, No): E-MAI ĀDDRĒSS INSURER(S) AFFORDING COVERAGE NAIC # INSURER A: Greenwich Insurance Company 22322 INSURED Insituform Technologies, LLC INSURER B: ACE American Insurance Company 22667 17988 Edison Avenue 1348057 INSURER C: Indemnity Insurance Co of North America 43575 Chesterfield MO 63005 INSURER D: Starr Indemnity & Liability Company 38318 INSURER E: AGCS Marine Insurance Company 22837 INSURER F: COVERAGES INSTE02 CERTIFICATE NUMBER: 11573047 REVISION NUMBER: XXXXXXX

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. HAVE SHOWN AND CONDITIONS OF SUCH POLICIES. COVERAGES INSTE02 EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. ADDL SUBR INSD WVD NSF LTR TYPE OF INSURANCE POLICY NUMBER COMMERCIAL GENERAL LIABILITY Ν CGD3000849 7/1/2015 2.000,000 N 7/1/2016 EACH OCCURRENCE CLAIMS-MADE X OCCUR DAMAGE TO RENTED PREMISES (Ea occurre 1,000,000 BROAD FORM PD/CONTRACTUAL 10,000 Independt Contractor MED EXP (Any one person) X XCU 2,000,000 PERSONAL & ADV INJURY GEN'L AGGREGATE LIMIT APPLIES PER: s 4,000,000 GENERAL AGGREGATE POLICY X PRO X LOC s 4,000,000 PRODUCTS - COMP/OP AGG OTHER AUTOMOBILE LIABILITY ISAH0885886A COMBINED SINGLE LIMIT (Ea accident) В 7/1/2015 7/1/2016 \$ 2,000,000 ANY AUTO BODILY INJURY (Per person) \$ XXXXXXX ALL OWNED AUTOS SCHEDULED AUTOS BODILY INJURY (Per accident \$ XXXXXXX NON-OWNED AUTOS PROPERTY DAMAGE (Per accident) HIRED AUTOS \$ XXXXXXX \$ XXXXXXX UMBRELLA LIAB D X OCCUR 1000095154151 7/1/2015 N N 7/1/2016 \$ 10,000,000 EACH OCCURRENCE EXCESS LIAB \$ 10,000,000 AGGREGATE DED RETENTION \$ \$ XXXXXXX WORKERS COMPENSATION AND EMPLOYERS' LIABILITY WLRC48589042 (CA/MA) WLRC48589054 (AOS) (EXCLUDING MONOPOLISTIC X PER STATUTE 7/1/2015 7/1/2015 7/1/2016 7/1/2016 ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) L. EACH ACCIDENT s 1,000,000 N s 1,000,000 E.L. DISEASE - EA EMPLOYEE If yes, describe under DESCRIPTION OF OPERATIONS below 1,000,000 .L. DISEASE - POLICY LIMIT E INSTALLATION FLOATER MXI93050922 7/1/2015 7/1/2016 SEE ATTACHED LIMITS DEDUCTIBLES: VARIOUS PER POLICY SCHEDULE N N DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, may be attached if more space is required) CERTIFICATE HOLDER CANCELLATION See Attachment SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. 11573047 AUTHORIZED REPRESENTATIVE FOR INFORMATIONAL PURPOSES ONLY

> CORD CORPORATION. All rights reserved The ACORD name and logo are registered marks of ACORD

Installation Floater, No Co-Insurance, Replacement Cost, Special Perils Form including Flood & EQ

Limits:

\$10,000,000 any one installation site \$10,000,000 any one loss, disaster, or casualty

Sublimits (including but not limited to:) \$1,000,000 In Transit \$1,000,000 Temporary Storage \$1,000,000 Soft Costs (Delay of Use) \$1,000,000 Rigging (\$500,000 Temporary Storage/\$500,000 Transit)

Miscellaneous Attachment: M46896

Master ID: 1348057, Certificate ID: 11573047

OSHA's Form 300A (Rev. 01/2004)

Summary of Work-Related Injuries and Illnesses

U.S. Department of Labor Occupational Safety and Health Administration compressions of the Company of Form approved OMB no. 1218-0178

Year 2015

All establishmants covered by Part 1904 must complete this Summary page, even if no injuries or Illnesses occurred during the year. Remember to review the Log to verity that the entries are complete

Using the Log, count the individual entries you made for each category. Then write the totals below, making sure you've added the entries from every page of the log. If you had no cases write "0."

Employees former employees, and their representatives have the right to review the OSHA Form 300 in its entirely. They also have limited access to the OSHA Form 301 or its equivalent. See 29 CFR 1904.35, in OSHA's Recordkeeping rule, for further details on the access provisions for these forms.

Total number of deaths	Total number of cases with days	Total number of cases with job transfer or	Total number of other recordable
. 0	away from work	restriction 5	cases 4
(<u>G</u>)	Œ	(1)	(5)
Number of Days			

Post this Summary page from February 1 to Aprii 30 of the year following the year covered by the form

Public paperling but of this collection of Information is estimated to average 59 minutes per response, including time to review the Instruction, search and digather to response and review the collection of Information. Peases are not required to respond to the collection of Information are seatlinates or any sepach seatlinates or any seatlinates or any sepach seatlinates or any sea

Your establishment name Institutorm Technologies LLC Street 17988 Edison Avenue City Chesterfield State MO Zip 63385 Industry description (e.g., Manufacture of motor truck trailers) Standard industrial classification (StD), if known (e.g., StC 3716) OR North American Industrial Classification (NALCS), if known (e.g., 336212) Employment information Annual average number of employees 1851 Total hours worked by all employees 1851 Year Knowingly falsifying this document may result in a fine.
State MO Zip Manufacture of motor fruck trailers MO Zip Manufacture of motor fruck trailers Mo Zip Z
Industry description (e.g., Manufacture of motor fruck trailers) Standard industrial Classification (SiC), if known (e.g., SiC 3715) OR North American Industrial Classification (NAICS), if known (e.g., 336212) Employment information Annual average number of employees last year Knowingly falsifying this document may result in a fine.
Standard Industrial Classification (SIC), if known (e.g., SIC 3715) OR North American Industrial Classification (NAICS), if known (e.g., 336212) Employment information Annual average number of employees last year Total hours worked by all employees last year Knowingly falsifying this document may result in a fine.
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Knowingly falsifying this document may result in a fine.
l certify that Lhave examined this document and that to the best of my knowledge the entries are true, accurate, and complete.
Company executive
636-530-8000 1/20/10

OSHA's Form 300A (Rev. 01/2004)

Summary of Work-Related Injuries and Illnesses

All establishments covered by Part 1904 must complete this Summary page, even II no injuries or llinesses occurred during the year. Reniember to review the Log to verify that the entries are complete

Form approved OlAB no. 1218-0176 U.S. Department of Labor Occupational Safety and Hoalth Administration

Year 2014

Using the Log, count the individual entries you made for each category. Then write the tolats below, making sure you've added the entries from every page of the log. If you had no cases write "O."

Employees former employees, and their representatives have the right to review the OSHA Form 300 in Its entirety. They also have limited access to the OSHA Form 301 or its equivalent. Seo 39 GFR 1904:35, in OSHA's Recordite ping rule, for further details on the access provisions for these forms.

Number of Cases			
Total number of deaths	Total number of cases with days away from work	Total number of cases with job transfer or restriction 3	Total number of other recordable cases
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Number of Days			
Total number of days away from		Total number of days of job transfer or restriction	
201		(1)	
Injury and Illness Types	sed		
Total number of			
(1) Injury (2) Skin Disorder (3) Respiratory	12 0	(4) Polsoning (5) Hearing Loss	0
Condition	0	(6) All Other Illnesses	c

(6) All Other Illnesses

0 0 Post this Summary page from February 1 to April 30 of the year following the year covered hy the form

Public reporting burden for this collection of information is estimated to average 68 minutes per response, including timo to tevitor the his lucifon, search and gaffer the data needed, and complete and excepted to the collection of information univass if displays a cuttodity valid QNB control number. If you have any comments about these estimates or any aspects of this data collection, contact. US Department Labor. CSHA Office of Statistics. Room 14.3644, 200 Constitution Ava. NW. Washington, DC 20210. Do not send the completed forms to this office.

Establishment Information	
Your establishment name <u>Insituform Technologies LLC</u>	
Sireet 17988 Edison Avenue	
Clly Chesterfield State	MO Zip 63385
Indusiry description (e.g., Manufacture of motor truck traffers)	
Slandard Industrial Classificetion (SIC), if known (e.g., SIC 3715) OR North American Industrial Classification (NAICS), if known (e.g., 336212)	
Employment Information	
Annual average number of employees 144 Total hours worked by all empkyees last 1,631,673	
Sign here	
Knowingly falsifying this document may result in a fine.	
I certify that I have examined this document and that to the best of my knowledge the entries are true, accurate, and	he entries are true, accurate, and
Company executive	Prostofani
634-530-8000 Phone	1/221/18 Date

Year 2013

U.S. Department of Labor Occupations! Baloy and Heslih Administration Form eppreved OMB no. 1216-0178

Summary of Work-Related Injuries and Illnesses OSHA's Form 300A (Rev. 01/2004)

All astablishments covered by Part 1904 must compilete this Summary paga, even If no Injurias or Illnasses occuraed during the year. Remember to raview the Log to verify that the entries are complete

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Employees former employees, and their representatives have the right to review the OSHA Form 300 in the antireby. They also have limited access to the OSHA Form 301 or its equivalent. See 29 CFR 1904.36, in OSHA's Recordkeeping rule, for further details on the access provisions for these forms.

Number of Cases			
Total number of deaths	Total number of cases with days away from work	Total number of cases with job transfer or restriction	Total number of other recordable
0	8	8	cases 8
9	Œ.	(2)	(5)
Number of Days			
Total number of days away from		Total number of days of Job transfer or restriction	

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376		(4) Polsoning (5) Hearing Loss (6) Ali Other Illnesses
,	ypas	19 0
91 (K)	Injury and Illness	Total number of (M) (1) Injury (2) Skin Disorder (3) Respiratory Condition

Post this Summary page from February 1 to April 30 of the year following the year covered by the form

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Establishment information	
Your establishment name Insilutorm Technologies, LLC Street 17986 Edison Ave	
City Chesterfield State Industry description (e.g., Manufacture of motor truck trallers)	MO Zip 63005
Slandard industrial Classification (SiC), If Known (e.g., SIC 3716) OR North American Industrial Offsstification (NAICS), If known (e.g., 338212) Employment Information	
Annual avarage number of employees 696 Total hours worked by all employees last 1,363,664	
Sign here Knowingly falsifying this document may rosult in a fine.	
Complete. Complete. Company executive that the contract of the best of my knowledge the entries are true, accurate, and the complete.	e the entities are true, accurate, and $\frac{1}{\sqrt{N}} \frac{N}{N} \frac{N}{N} \mathcal{S} \mathcal{A}$
638-530-0000 Phone	1/28/14



Insituform Technologies, LLC 17988 Edison Avenue Chesterfield, MO 63005 Tel: 636.530.8000 Fax: 636.530.8744 www.insituform.com

October 14, 2015

RE: Installer Certification

Ladies and/or Gentlemen:

Please be advised that Insituform Technologies, LLC is vertically integrated pipeline rehabilitation company. As such, Insituform is not only the manufacturer of the cured-in-place pipeline rehabilitation system of the same name, but also offers the benefits of the full research and development department, engineers on staff for design of products to suit each individual situation, and regional contracting offices that perform all field services including installation

This letter shall serve to certify that Insituform Technologies, LLC is authorized to install Insituform products supplied by Insituform Technologies, LLC

Sincerely,

INSITUFORM TECHNOLOGIES, LLC

Eugene Zaltsman Sr. Applications Engineer



Insituform Technologies, LLC 17988 Edison Avenue Chesterfield, MO 63005 Tel: 636.530.8000 Fax: 636.530.8744 www.insiluform.com

CERTIFICATE OF COMPLIANCE

Date:

November 13, 2014

Re: INSITUFORM TUBE MANUFACTURING

To Whom It May Concern

This letter certifies that the Insituform tube for the above referenced project is manufactured in the United States of America by Insituform Technologies, LLC and meets all relevant specifications for a cured-in-place pipe product: ASTM D 5813, ASTM F 1216, and ASTM F 1743. The Insituform tube has been manufactured in USA since 1981.

In addition, the quality system used by Insituform Technologies, LLC is ISO 9001 certified.

Please contact us directly with any questions you may have.

Sincerely,

INSITUFORM TECHNOLOGIES, LLC

Eugene Zaltsman

Sr./Applications Engineer



This is to certify that

Insituform Technologies, LLC

Headquarters

17988 Edison Avenue, Chesterfield, Missouri 63005 USA

Refer to Attachment to Certificate of Registration dated March 13, 2014 for additional certified sites operates a

Quality Management System

which complies with the requirements of

ISO 9001:2008

for the following scope of registration

Design, development, manufacturing and installation of products for the rehabilitation of pipelines using trenchless technology.

Certificate No.: CERT-0078079

File No.: 1650845

Issue Date: March 13, 2014 Original Certification Date: February 11, 2014 Current Certification Date: March 8, 2014

Certificate Expiry Date: March 7, 2017

Chris Jouppi President,

QMI-SAI Canada Limited

Samer Chaouk

Head of Policy, Risk and Certification





Registered by:
SAI Global Certification Services Pty Ltd, 286 Sussex Street, Sydney NSW 2000 Australia with QMI-SAI Canada Limited, 20 Carlson Court, Suite 200, Toronto, Ontario M9W 7K6 Canada (SAI GLOBAL). This registration is subject to the SAI Global Terms and Conditions for Certification. While all due care and skill was exercised in carrying out this assessment, SAI Global accepts responsibility only for proven negligence. This certificate remains the property of SAI Global and must be returned to them upon request.

To verify that this certificate is current, please refer to the SAI Global On-Line Certification Register: www.qmi-saiqlobal.com/qmi_companies/



Florida Equipment List

State	Aegion Unit Number	NIN	Make Name	VIN Model	Short Descripti	Model Year
FL	PTK8522	1FTFW1EF6CFB90724	FORD	F150	PICKUP	2012
FL	ESC7215	1FMCU93G49KA59841	FORD	ESCAPE	SUV	2009
FL	FBK7738	1HTJSSKK1CJ383649	INTERNATIO	TERRASTAR	FLATBED	2012
FL	FBK7742	1HTJSSKK3CJ383653	INTERNATIO	TERRASTAR	FLATBED	2012
FL	FBK8869	1FD0W5GT2EEB53738	FORD	F550	FLATBED	2014
FL	FBK8898	1FD0W5GT9EEB69158	FORD	F550	FLATBED	2014
FL	JTK8962	1FDUF5GT7FEB13013	FORD	F550	TRUCK JETTER	2015
FL	JTK9143	2NKHHM7X1FM447713	KENWORTH	T270-T370	TRUCK JETTER	2015
FL	PTK7320	1FTSW2BR7AEA18157	FORD	F250	PICKUP	2010
FL	PTK7323	1FTSW2BR7AEA18160	FORD	F250	PICKUP	2010
FL	PTK7724	1FTFW1EV9AFC92443	FORD	F150	PICKUP	2010
FL	PTK7725	1FTFW1EV0AFC92444	FORD	F150	PICKUP	2010
FL	PTK7736	1FT7W2B62BEA86752	FORD	F250	PICKUP	2011
FL	PTK8796	1FT7W2B67EEA61740	FORD	F250	PICKUP	2014
FL	PTK8797	1FT7W2B69EEA61741	FORD	F250	PICKUP	2014
FL	ACR7096	4FVCBBFA08U400392	EQUIPMENT	INGERSOL XP375WIR	AIR COMPRESS	2008
FL	BTK5549	1HTWNAZT65J153467	INTERNATIO	7500	TRUCK BOILER	2005
E	BTK7227	1HTWNAZT8AJ224694	INTERNATIO	7500	TRUCK BOILER	2010
FL	BTK7430	1HTWNAZT2BJ336912	INTERNATIO	WORKSTAR 7500	TRUCK BOILER	2011
FL	CHR5170	1B9US16203M274037	TRAILER	SL-162-E BROOKS BROS	TRL CHIP	2003
FL	CHR5699	1B9US16235M274147	BROOKS BRO	CHP TRAILER	TRL CHIP	2005
FL	CRN5879	2FZHATDC04AL06490	STERLING	L7500 SERIES	TRUCK CRANE	2004
FL	FBR9151	16VGX2022E2048008	BIG TEX TR		TRL FLATBED	2014
FL	ITK1502	1HTHCADR0YH312098	INTERNATIO	F-8100	TRUCK BOILER	2000
FL	JTK2501	2FZHRJAA7XAA73361	STERLING	L7501	TRUCK JETTER	1999
FL	JTK5426	1HTWKAZR65J045993	INTERNATIO	7500	TRUCK JETTER	2005
FL	JTK5650	1HTWKAZR35J157599	INTERNATIO	7500	TRUCK JETTER	2005
FL	JTK7112	1HTMKAAN59H102309	INTERNATIO	4400	TRUCK JETTER	2009
FL	JTK7114	1HTMKAAN39H102311	INTERNATIO	4400	TRUCK JETTER	2009
FL	LDR10657	789884	EQUIPMENT	520 JCB LOADALL	FORK LIFT	2000
H	RFR7170	1B9UP13188M274128	BROOKS	BROS UTILITY TRLR	TRL RFM	2008

2010 2005 2005 2009 2009 2005 2007 2007 2001 2003
TRL RFM TRUCK TOOL TRL TOOL TRL TOOL TRL TOOL TRL TOOL TRUCK TV TRUCK TV TRUCK TV TRUCK TV TRUCK TV TRUCK TV
BROS UTILITY TRAILER 4300 4300 GNALRAN20 GNALRAN20 GNALRAN20 4300 LP 4300 LP 4300 LP DURASTAR 4300 LW16T
BROOKS INTERNATIO INTERNATIO TRAILER TRAILER TRAILER INTERNATIO INTERNATIO INTERNATIO INTERNATIO
1B9UP1314AM274018 1HTMMAAN05H121063 1HTMMAAN25H121064 4DYGS242X91028685 4DYGS242X91028671 4DYGS242891028670 1HTMNAAL65H101623 1HTMNAAL67H522793 1HTMNAAL4BH319216 4P7U816283F002800
RFR7469 TTK7225 TTR7226 TTR7182 TTR7183 TTR7184 TVK5372 TVK7091 TVK7407 UTR5796
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Owner/Contractor			3	nut Project Description	-1
CITY OF POMPANO BEACH	10608 L.F. of 651 L.F. of	8 10 17 18 18	MM \$379,000.00	00 RELINE VARIOUS SEWER MAIN, PO#281200	POMPANO BEACH, FL 11/26/2008
1201 N.E. 3RD AVENUE			\$426,021.50 MM	00	
. •	0 L.F. of	Ÿ.	MM		
POMPANO BEACH EI 33062	0 L.F. of	ż	MM	·	
<u>.</u>	0 L.F. of	Ÿ	MM	SC's 243	
	0 L.F. of	Ÿ	MM	MH. 0	
954-786-4082	0 L.F. of	Ÿ	MM		
CITY OF POMPANO BEACH	10900 L.F. of	8 IN.	MM \$468,000.00	30 SANITARY SEWER REHAB,	POMPANO BEACH, FL 09/14/2009
	533 L.F. of	15 IN.	MM		
1201 N.E. 3KD AVENUE	0 L.F. of	<u>z</u>	MM \$441,636.30	0	
	0 L.F. of	<u>z</u>	MM		
POMPANO BEACH EI 33062	0 L.F. of	<u>Z</u>	MM		
<u>.</u>	0 L.F. of	<u>N</u>	MM	SC's 274	
KANDALL FOWLER	0 L.F. of	ž	MM	мн. о	
954-786-4082	0 L.F. of	<u>Z</u>	MM		
SHENANDOAH CONSTRUCTION, INC.	118 L.F. of	24 IN.	MM \$17,110.00	00 HARBOR DR. SEWER REHAB	POMPANO BEACH, FL 10/06/09
4000 N.M. OOND CTDEET	0 L.F. of	ż	MM 817 110 00	c	
ZZNU STREET	0 L.F. of	ž	MM *1.	2	
	0 L.F. of	Ÿ	MM		
POMPANO BEACH FL 33069	0 L.F. of	Ż	MM		
	0 L.F. of	Ÿ	MM	sc's 0	
	0 L.F. of	<u>Z</u>	MM	MH . 0	
954-975-0098	0 L.F. of	Ż	MM		
CITY OF POMPANO BEACH	12532 L.F. of	8 IN.	MM \$37,222.70		POMPANO BEACH, FL 8/20/2010
	324 L.F. of	10 IN.	MM	13TH STREET & NW 7TH AVE,	
1201 N.E. 3RD AVENUE	0 L.F. of	ž	\$555,803.90 MM		
	0 L.F. of	ż	MM		
POMPANO BEACH FL 33062	0 L.F. of	ż	MM		
	0 L.F. of	Ÿ	MM	SC's 333	
100	0 L.F. of	Ÿ	MM	MH : 0	
954-786-4082	0 L.F. of	<u>z</u>	MM		
CITY OF POMPANO BEACH	0 L.F. of	Z.	MM \$450,000.00	00 VARIOUS SANITARY SEWER	POMPANO BEACH, FL IN
!	0 L.F. of	Z	MM		PROGRESS
1201 N.E. 3RD AVENUE	0 L.F. of	Ÿ	WM \$0.00	2	
	0 L.F. of	ż	MM		
POMPANO BEACH FL 33062	0 L.F. of	ž	MM		
		Ż	MM	118	
	0 L.F. of	ż	MM	мн.	
954_786_4082		:	2.65.4		

Comp.	/21/2012								/12/2015							
Project Location Comp.	POMPANO BEACH, FL 09/21/2012								POMPANO BEACH, FL 02/12/2015			-				
Cnt/Finl Amount Project Description	2012, RELINE VARIOUS SEWER	MAINS & LATERALS, PO#121045				SC's 505	MH . 0		CIPP ANNUAL CONTR., BID H-61-	13, LINING OF GRAVITY & STORM WATER LINES PO#142248				SC's 494	MH' 0	
Cnt/Finl Amoun	A \$691,097.10		\$930,916.20 A	٧	5	5	V	-	A \$669,164.00		A820,000.00	5	V		_	V
o	MM	MM	MM	MM	MM	MM	MM	MM	MM	MIN	MiM	MM	Ź	MM	MM	MM
Job Classification	ż	ż	ż	ż	ż	ż	ż	<u>z</u>	Z.	ż	ż	ž	Ξ	ż	ž	ż
Slass	ω	10	12						80	10	12	15	18	54		
) qop	23705 L.F. of	220 L.F. of	520 L.F. of	0 L.F. of	0 L.F. of	0 L.F. of	0 L.F. of	0 L.F. of	23429 L.F. of	165 L.F. of	548 L.F. of	130 L.F. of	202 L.F. of	662 L.F. of	0 L.F. of	0 L.F. of
lor					33062								33062			
ntrac	H				占				H 등				딦			
Owner/Contractor	CITY OF POMPANO BEACH	בייניייייייייייייייייייייייייייייייייי	1201 N.E. SRD AVENUE		POMPANO BEACH	A CONTRACTOR OF TAXABLE	SIEVE ALMIDA	954-786-4082	CITY OF POMPANO BEACH	1004 M C 000 AVENUE	IZUI N.E. SAD AVENUE		POMPANO BEACH	A (1)/10 10 10 11/11/11/11	SIEVE ALMIDA	954-786-5510
State JobNumber	141724								141847							
State	చ								교							

11

Last Refresh Date: 4/7/16

Report Date Range (Bid Date): -Diameter: - ALL

State:FL

Project Status:Job Closed Product:01 - CIPP - Standard;10 - CIPP-ILS;14 - CIPP - Air Inversion Steam

Project Manager: ALL
Report Date Range (Completion Date): 2/1/2012 - 12/31/2013
Footage: ALL

SR's (taps)

Standard Steam 145 4
11,898
4,678
2,432
362
1,930
200
3,212
127,838

Last Refresh Date: 4/7/16

1/14

Status: Job Closed Project: 141299

Proj Desc: City of Punta Gorda, FL Sanitary & Storm Annual- 3 year, renewable ea

Bid Date: 7/21/06

Actual Completion Date: 6/1/12

Customer: City of Punta Gorda, FL 900 W Henry St

Punta Gorda, FL 33950-5867

(941) 575-5050

JDE Proj Desc: Punta Gorda FL, Annual 3 YR. JDE Owner: Punta Gorda City of Contact:

Project Manager: Kendrix, Frank A. Service Connections: 0 Face Contract Value: 1

Final Contract Value:

01 - CIPP - Standard

Proj Desc: Various Storm Drain sites

Status: Job Closed Project: 14132343

Jacksonville, FL 32225

+1 904 4722900 Contact: Venita Boston

JDE Owner: Jacksonville City of (FL)

JDE Proj Desc: Jacksonville FL, Sites 1-5

Project Manager: Curvel, Brandt Mitche Face Contract Value: 174,353 Service Connections: 30

609 Street Johns Bluff Road North

Customer: City Of Jacksonville, FI

Final Contract Value: 174,346

Diameter	01 - CIPP - Standard	14 - CIPP - Air Inversion Steam	Total
0	0		0
12	425		425
15	332	30	362
48		160	160
24	651	271	922
စ္တ		340	340
Tota	1,408	801	2,209

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Actual Completion Date: 7/10/12

Bid Date: 3/14/12

Project: 141578

Status: Job Closed

Proj Desc: County of Broward, FL - 2009 Storm Drain

Annual

Bid Date: 7/15/09

Actual Completion Date: 8/18/12

Pompano Beach, FL 33069-1233 Customer: County of Broward, FL 2555 W Copans Rd (954) 831-0713

JDE Owner: Broward County BRD of CO. Comm. JDE Proj Desc: Broward County BCC (Parent)

Service Connections: 0 Face Contract Value: 1

Project Manager: Kendrix, Frank A.

Last Refresh Date: 4/7/16

Final Contract Value:

01 - CIPP - Stan

Status: Job Closed Project: 14159410

Proj Desc: City Wide Sewer Rehabilitation Project, ITB 09-73MK - City of Sarasota, FL

Bid Date: 10/22/09

Actual Completion Date: 6/22/12

Customer:

JDE Owner: Sarasota City of Contact:

JDE Proj Desc: Sarasota FL,PH.II-Siesta KEY

Project Manager: Gerber, Brandon Way Face Contract Value: 124,010.2 Final Contract Value: 124,010.2 Service Connections: 1,407

> 4,533 4,533 4,533 4,533 01 - CIPP - Standard

Customer:

Proj Desc: City of Daytona Beach, CIPP Rehab Services,

Status: Job Closed

Project: 14169905

Parent, Term, Daytona Beach FL

Bid Date: 1/26/11

Actual Completion Date: 5/20/12

Project Manager: Curvel, Brandt Mitche

Service Connections: 0

Final Contract Value: 66,593.55 Face Contract Value: 65,003.2

Contact:

JDE Proj Desc: Daytona Beach FL,N. Beach ST. JDE Owner: Daytona Beach City of (FL)

01 - CIPP - Standard

100 97 324 521	100	26	100	
97	5	26	100	
324	700			

Project: 14170408

Status: Job Closed

Proj Desc: City of Naples, Pipe Lining Service, Bid#021-11

Bid Date: 2/28/11

Actual Completion Date: 8/9/12

Customer:

Project Manager: Kendrix, Frank A. Service Connections: 969

Last Refresh Date: 4/7/16

Face Contract Value: 129,887.2

Final Contract Value: 131,298.4

JDE Proj Desc: Naples FL, PO#061224

JDE Owner: Naples City of

Contact:

Total	0	2,348	1,519	3.867
01 - CIPP - Standard	0	2,348	1,519	3,867
Diameter	0	8	10	Total

Project: 141709

Status: Job Closed

Proj Desc: Department of Transportation - Headquarters - Florida, FL - Dept of Transportation-Volusia County E5

Bid Date: 6/7/11

Actual Completion Date: 2/16/12

Customer: Department of Transportation - State of Florida, 605 Suwannee Street

Project Manager: Curvel, Brandt Mitche

Face Contract Value: 1,818,177 Final Contract Value: 1,818,177

Service Connections: 250

Tallahassee, FL 32399

(850) 414-4100

Contact:

JDE Owner: Florida Dept. of Transp. (Deland) JDE Proj Desc: Florida Dept.OF Trans,CT#E5q01

Diameter	01 - CIPP - Standard	14 - CIPP - Air Inversion Steam	Total
0		0	0
15		4,218	4,218
18		2,765	2,765
24		3,546	3,546
30		5,488	5,488
36	356	2,313	2,669
Total	356	18,330	18,686

Disclosure Strictly Prohibited
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Project: 141720

Status: Job Closed

Proj Desc: City of Fernandina Beach, Sewer Line Repair,

Fernandina Beach FL

Bid Date: 11/4/11

Actual Completion Date: 3/23/12

Fernandina Beach, FL 32034-4011 Customer: City of Fernandina Beach, FL 1007 S 5th St

(904) 277-7380

Final Contract Value: 496,474.3

Face Contract Value: 497,455.3

Service Connections: 6,650

Project Manager: Curvel, Brandt Mitche

Last Refresh Date: 4/7/16

JDE Proj Desc: Fernandina Beach FL, R#2011-165 JDE Owner: Fernandina Beach City of Contact:

Customer: City of St. Augustine, FL

Project: 141721

1,593

248 587

1,593 248 587

12 15

13,621

13,621

11,193

11,193

Total

01 - CIPP - Standard

75 King St., 4th Floor, Lobby D St. Augustine, FL 32084

(904) 825-1040

DE Proj Desc: ST. Augustine FL, Hibiscus & DE Owner: ST Augustine City of

Project Manager: Curvel, Brandt Mitche Face Contract Value: 129,091.25 Final Contract Value: 126,414.6 Service Connections: 1,474

	Status: Job Closed Proj Desc: City of St. Augustine, Trenchless Tech. Utility Pipeline Rehab for Hibiscus, Valencia, and King St., Bid Date: 11/2/11	tine, Trenchless , Valencia, and I	. Tech. Utility (ing St.,	8
	Diameter 01 - CIP		Total	
01 - CIPP - Standard	0	0	0	
01 - CIPP - Standard 0	8	1,499	1,499	
01 - CIPP - Standard Tota 0 0 8 1,499	10	191	191	
01 - CIPP - Standard Tota 0 0 8 1,499	12	539	539	
0 Tota 0 1 - CIPP - Standard Tota 0	15	564	564	

539 3,369

3,369

Project: 141726

Status: Job Clos

Proj Desc: City o Rehab, PO#2115

Bid Date: 11/11/

Actual Completi

psed		120 S Florida Ave
of DeLand, FY 11-12 Sanitary Sewer	ry Sewer	Deland, FL 32721-0449
159, DeLand FL		(386) 736-3900
/11		Contact:
tion Date: 2/14/12		JDE Owner: Deland City of
		JDE Proj Desc: Deland FL, FY 11-12, PO#21159
01 - CIPP - Standard	Total	
0	0	
4,981	4,981	
4,981	4,981	

Project: 141727

Status: Job Closed

Proj Desc: City of St. Augustine, FY 2012, Basin 50,

PO#20120683-00, St. Augustine FL

Bid Date: 11/2/11

Actual Completion Date: 6/28/12

75 King St., 4th Floor, Lobby D Customer: City of St. Augustine, FL St. Augustine, FL 32084 (904) 825-1040

Project Manager: Curvel, Brandt Mitche

Service Connections: 12,580

Final Contract Value: 352,817.92 Face Contract Value: 358,061.95

Contact:

JDE Owner: ST Augustine City of

JDE Proj Desc: ST. Augustine FL,2012, Basin 50

3176 Old Jennings Road

Project Manager: Curvel, Brandt Mitche

Service Connections: 0

Final Contract Value: 14,480.4 Face Contract Value: 14,480.4

(904) 272-5999

Proj Desc: Clay County Board of Co. Comm., Storm Drain Reconstruction, River Point Dr., PO#20121362, Clay

Status: Job Closed

Project: 141728

Actual Completion Date: 2/20/12

Bid Date: 1/27/12

Count

Contact:

JDE Owner: Clay County Board of CO Comm.(PW)

JDE Proj Desc: Clay County, River Point DR.

Last Refresh Date: 4/7/16

5/14

Project Manager: Curvel, Brandt Mitche Service Connections: 1,360

Face Contract Value: 145,230.2

Customer: City of Deland, FL

Final Contract Value: 146,881.4

iameter 0	01 - CIPP - Standard 0	Total 0
. <u>4</u>	187	10,621

Middleburg, FL 32068 Customer: County of Clay, FL

Diamotor	14 - CIPP - Air	-
חמוובובו	mersion steam	10191
15	172	172
Total	172	172

Status: Job Closed Project: 141731

Proj Desc:

Bid Date: 12/9/11

Actual Completion Date: 5/13/12

Customer:

6/14

Last Refresh Date: 4/7/16

Project Manager: Curvel, Brandt Mitche Face Contract Value: 321,829.1 Service Connections: 6,302

Final Contract Value: 319,370.46

JDE Proj Desc: Clay CO. Util Auth., Task #22

JDE Owner: Clay County Utility Authority

Contact:

Total	0	8,944	1,854	10,798
01 - CIPP - Standard	0	8,944	1,854	10,798
Diameter	•	8	\$	Total

Status: Job Closed Project: 141735

Proj Desc: 142 lf 18" Storm Drain Bid Date: 3/23/12

Actual Completion Date: 5/13/12

Customer: City Of St. Augustine, FI Not Available Saint Augustine, FL 32085-0210 +1 904 8251040

Contact: Bill Mendez

JDE Owner: ST Augustine City of

JDE Proj Desc: ST. Augustine FL, Charlotte PL.

Project Manager: Curvel, Brandt Mitche Face Contract Value: 12,941.4 Service Connections: 0

Final Contract Value: 12,941.4

145 145 01 - CIPP - Standard

Status: Job Closed Project: 141736

Proj Desc: 320 lf 18" & 30" storm drains

Bid Date: 3/5/12

Actual Completion Date: 6/7/12

3176 Old Jennings Road Middleburg, FL 32068 Customer: County Of Clay, FI

Project Manager: Curvel, Brandt Mitche

Service Connections: 0

Final Contract Value: 38,034 Face Contract Value: 38,034

+1 904 2725999

Contact:

JDE Owner: Clay County Board of CO Comm.(PW)

JDE Proj Desc: Clay County, Loch Rane Blvd.

516	316	200	Total
400	200	200	စ္တ
116	116		18
Total	14 - CIPP - Air Inversion Steam	01 - CIPP - Standard	Diameter

Project: 141737

Status: Job Closed Proj Desc:

Bid Date: 6/8/11

Actual Completion Date: 8/26/12

Customer:

Last Refresh Date: 4/7/16

7/14

Project Manager: Curvel, Brandt Mitche Service Connections: 0

Face Contract Value: 88,240

Final Contract Value: 94,700

JDE Proj Desc: V.A. Paving, Melbourne Beach

JDE Owner: Melbourne Beach Town of

Contact:

iameter	01 - CIPP - Standard	Total
0	0	0
24	922	955
Total	955	955

Status: Job Closed Project: 141738

Proj Desc: 900 If 18" - 24" Storm Drains

Bid Date: 4/10/12

Actual Completion Date: 6/14/12

Customer: City of St. Augustine Beach 220 SR A1A South

St. Augustine Beach, FL 32080

+1 904 4711119

Contact:

JDE Proj Desc: ST. Augustine Beach FL, Storm JDE Owner: ST. Augustine Beach City of

Project Manager: Curvel, Brandt Mitche Service Connections: 0

Face Contract Value: 59,914.4 Final Contract Value: 59,914.4

Diameter (01 - CIPP - Standard	Total
7	243	243
2	362	362
Total	605	605

Last Refresh Date: 4/7/16

Project Manager: Gerber, Brandon Way

Service Connections: 28,194

Status: Job Closed

Project: 14173901

Bid Date: 3/20/12

Proj Desc: Wastewater Gravity Sewer Rehabilitation Contract 12-C-00001 - City of Tampa, FL

Customer:

Actual Completion Date: 10/18/12

JDE Proj Desc: Tampa FL-,CT#12-C-00001(WO#6)

JDE Owner: Tampa City of (FL)

Contact:

Face Contract Value: 602,951

Final Contract Value: 601,424.7

		14 - CIPP - Air	
Diameter	01 - CIPP - Standard	Inversion Steam	Total
0	0		0
8	23,688		23,688
10	522		522
12	1,398		1,398
15	15,246		15,246
18	2,004		2,004
36	2,856	8,784	11,640
Total	45,714	8,784	54,498

Customer: City Of Hialeah Gardens, FI - Department Of Wat

Project Manager: Kendrix, Frank A.

Final Contract Value: 109,279.4

Face Contract Value: 109,252 Service Connections: 288

Hialeah Gardens, FL 33018 10701 NW 89th Avenue

+1 305 8223017

JDE Owner: Hialeah Gardens City of Contact: Albert Nielson

JDE Proj Desc: Hialeah Gardens FL, 2012

Diameter	01 - CIPP - Standard	Total
0	0	0
8	2,396	2,396
10	933	933
Total	3,329	3,329

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Status: Job Closed

Project: 141740

Proj Desc: 3122 If of 8" DIP/VCP and 15 services

Actual Completion Date: 5/13/12

Bid Date: 2/21/12

Project: 141742

Customer:

Status: Job Closed Proj Desc:

Bid Date: 3/30/12

Actual Completion Date: 8/31/12

Last Refresh Date: 4/7/16

9/14

Project Manager: Curvel, Brandt Mitche Service Connections: 0

Final Contract Value: 122,916.4 Face Contract Value: 128,244

JDE Proj Desc: West Melbourne.FL- Various LOC

JDE Owner: West Melbourne City of

Contact:

		14 - CIPP - Air	
Diameter	01 - CIPP - Standard	Inversion Steam	Total
0	0		0
18		30	30
24		549	549
30	300		300
Total	300	629	879

Project: 141744

Customer:

Status: Job Closed

Proj Desc: 285 If 18" Storm Drain Bid Date: 4/25/12

Actual Completion Date: 6/8/12

Contact:

JDE Proj Desc: Superior Construction, Nassauco JDE Owner: Florida Dept. of Transpt. (Lake City)

Project Manager: Curvel, Brandt Mitche Face Contract Value: 19,665 Service Connections: 0

Final Contract Value: 19,665

r Inversion Steam	18 280	280
ameter	18	豆

Status: Job Closed Project: 14174601

Customer:

Proj Desc: 6,200 If 8" Sanitary Bid Date: 2/27/12

Actual Completion Date: 8/14/12

Last Refresh Date: 4/7/16

10/14

Project Manager: Curvel, Brandt Mitche Face Contract Value: 225,399.6 Service Connections: 2,604

Final Contract Value: 210,165

JDE Proj Desc: Cocoa FL, Various Locations

JDE Owner: Cocoa City of

Contact:

Total	0	6,227	6,227
01 - CIPP - Standard	0	6,227	6,227
Diameter	0	8	Total

Customer: City of Neptune Beach, FL

Project Manager: Curvel, Brandt Mitche

Face Contract Value: 75,636.2 Final Contract Value: 76,156.2

Service Connections: 0

+1 904 2702423

Contact:

Neptune Beach, FL 32266-1557 2010 Forest Avenue

Proj Desc: 8" Sanitary and 24" Storm

Status: Job Closed

Project: 141750

Actual Completion Date: 8/20/12

Bid Date: 7/9/12

JDE Owner: Neptune Beach City of JDE Proj Desc: Neptune Beach, FL

e. 8	01 - CIPP - Standard	14 - CIPP - Air Inversion Steam	Total
24		305	
ဗ္ဗ		38	38
	1,335	343	1,678

Customer: City of Boynton Beach, FL-Stormwater

Project Manager: Kendrix, Frank A.

Face Contract Value: 21,671 Final Contract Value: 21,671

Service Connections: 0

Boynton Beach, FL 33435-6040 124 East Woolbright Road

+1 561 7426402

Actual Completion Date: 8/17/12

Proj Desc: 255 If 15" CMP

Bid Date: 5/18/12

Status: Job Closed

Project: 141751

JDE Owner: Boynton Beach City of Contact: Louis Johnson

JDE Proj Desc: Boynton Beach, FL-Leisureville

252	252	_
252	252	15
Total	01 - CIPP - Standard	Diameter

Project: 141752

Proj Desc: 200 lf 15" Status: Job Closed

Bid Date: 7/12/12

Actual Completion Date: 8/17/12

Boynton Beach, FL 33435-6040 124 East Woolbright Road Customer: City of Boynton Beach, FL +1 561 7426402

Contact:

JDE Proj Desc: Boynton Beach, FL-NE 17th AVE JDE Owner: Boynton Beach City of

Face Contract Value: 9,371.58

11/14

Last Refresh Date: 4/7/16

Project Manager: Kendrix, Frank A.

Service Connections: 2

Final Contract Value: 9,371.58

Total	201	201
01 - CIPP - Standard T	201	201
Diameter	12	

Project: 141754

Status: Job Closed

Proj Desc: Piggyback of Naples Agreement Bid Date: 7/6/12

Actual Completion Date: 8/17/12

Customer: City Of Hialeah Gardens, FI - Department Of Wat Hialeah Gardens, FL 33018 10701 NW 89th Avenue +1 305 8223017

Contact: Albert Nielson

JDE Owner: Hialeah Gardens City of JDE Proj Desc: Hialeah Gardens, FL

Project Manager: Kendrix, Frank A. Face Contract Value: 97,689.8 Service Connections: 315

Final Contract Value: 96,010

2,600 384 2,984 Total 2,600 384 2,984 01 - CIPP - Stan 2

Status: Job Closed Project: 141758

Proj Desc: 256 lf 24" Storm

Bid Date: 7/2/12

Actual Completion Date: 9/13/12

Customer: City of Cocoa, FL-Public Works 600 School St

Project Manager: Curvel, Brandt Mitche

Face Contract Value: 19,118 Final Contract Value: 19,118

Service Connections: 1

+1 321 6395712

Cocoa, FL 32922

Contact: Mike Giorgio

JDE Owner: Cocoa City of

JDE Proj Desc: Cocoa FL, Ohio ST. & Fiske Blvd

155	155	a
155	155	24
Total	Inversion Steam	eter
	14 - CIPP - Air	

Project: 141760

Status: Job Closed

Proj Desc: 18" and 24" storm pipeline rehab for DP Development

Bid Date: 8/16/12

Actual Completion Date: 9/21/12

Pompano Beach, FL 33069-1233 Customer: County Of Broward, FI 2555 W Copans Road +1 954 8310713

JDE Owner: Broward County BRD of CO. Comm. Contact: Rolando Nigaglioni

JDE Proj Desc: DP Developm.OF Treasure Coast

Last Refresh Date: 4/7/16

12/14

Project Manager: Kendrix, Frank A. Service Connections: 0

Final Contract Value: 144,230 Face Contract Value: 144,875

943 1,511 568 943 1,511 14 - CIPP - Air

Status: Job Closed Project: 141761

Proj Desc: 185 lf 18" CMP

Bid Date: 8/10/12

Actual Completion Date: 9/27/12

3176 Old Jennings Road Customer: County Of Clay, FI

Middleburg, FL 32068 +1 904 2725999

Contact:

JDE Owner: Clay County Board of CO Comm.(PW)

Final Contract Value: 18,195 Face Contract Value: 18,195 Service Connections: 0

Project Manager: Curvel, Brandt Mitche

JDE Proj Desc: Clay County, Ambrosia DR.

185

185 185

01 - CIPP - Stai

Project Manager: Gerber, Brandon Way

Face Contract Value: 10,500 Service Connections: 0

200 Warfield Avenue N Venice, FL 34292-2637

Customer: City Of Venice, FI

Contact: Richard (Dick) Moats

Actual Completion Date: 9/19/12

Proj Desc: 260' of 10" CIPP

Bid Date: 8/30/12

Status: Job Closed

Project: 141762

JDE Owner: UIT, LLC

+1 941 4853311

Final Contract Value: 10,500

JDE Proj Desc: UIT, Venice FL Rehab

267	267	Total
267	267	10
Total	Inversion Steam	Diameter
	14 - CIPP - Air	

nversion Steam Total	267 267	267 267
Diameter Inve	10	Total

Customer: Project: 15045701

Proj Desc: City of Fort Walton Beach, FL

Status: Job Closed

2011-2014 Term Agreement

Actual Completion Date: 11/1/12

Bid Date: 12/1/11

JDE Proj Desc: Fort Walton Beach FL, PO#075677 JDE Owner: Fort Walton Beach Florida

Contact:

Face Contract Value: 225,142.5 Final Contract Value: 231,183 Service Connections: 4,608

Project Manager: Powell, Richard T

13/14

Last Refresh Date: 4/7/16

7,602	3,554	4,048	Total
7,128	3,080	4,048	&
474	474		ဖ
0	0		0
Total	Inversion Steam	01 - CIPP - Standard	Diameter
	14 - CIPP - Air		

Customer: County Of Okaloosa, , Crestview, Fl 101 East James Lee Boulevard Crestview, FL 32531

+1 850 6517100

JDE Owner: Okaloosa County Board of Comm. JDE Proj Desc: Okaloosa CO. Board CC, 2011 Contact: Danny Shiver

Project Manager: Powell, Richard T Final Contract Value: 243,421.95 Face Contract Value: 317,513 Service Connections: 196

Total	1,287	4,326	1,680	7.293
01 - CIPP - Standard	1,287	4,326	1,680	7.293
Diameter	ထ	10	12	Total

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Bid Date: 3/29/12

Proj Desc: 2,200 LF of 8"

3,300 LF of 10" 1,700 LF of 12"

Status: Job Closed

Project: 150461

Actual Completion Date: 8/9/12

Status: Job Closed Project: 150463

Customer:

Proj Desc:

Bid Date: 3/1/12

Actual Completion Date: 8/24/12

JDE Proj Desc: Panama City FL, 2012 Project

JDE Owner: Panama City City of

Contact:

Project Manager: Powell, Richard T Final Contract Value: 127,578.54 Face Contract Value: 144,287.81 Service Connections: 1,725

14/14

Last Refresh Date: 4/7/16

4,348 4,348 4,348 14 - CIPP - Air

Linear Feet	Diameter	Project Closed Date	Bid Proposal Date	Project Value (\$)	Value Range	Project Manager	Project Number	Project Manager	Project Material Family	Owner State	Region	JDE Company Code	Reporting Entity	Month Ending Date 03-31-2016
									AIS;ILS;STD	FL				03-31-2016
					Start									
					End									

Contract Qualification Closed Projects (2013 - Present) - Summary Proprietary Proyecty and Trade Secret of Aegion, Inc. Unauthorized Use, Dissemination and Displosure Strictly Prohibited.

Total		72	62	60	56	54	48	45	42	41	40	38	37	36	30	29	25	24	23	21	20	19	18	16	15	14	12	10	8	6	
71,843	1,704				156	2,151	1,643	215	2,960		279	270	33	6,571	7,037	375	605	12,058		935	66	452	13,395	31	5,240		243	888	14,536		AIS
889,901	39,163	405	96	420		3,555	3,346		3,153	132				6,137	4,687	187		11,818	39	5,582	119	1,360	16,421	349	15,424	3,801	31,026	62,246	679,900	535	STD
961,744	40,867	405	96	420	156	5,706	4,989	215	6,113	132	279	270	33	12,708	11,724	562	605	23,876	39	6,517	185	1,812	29,816	380	20,664	3,801	31,269	63,134	694,436	535	Total
																				•										0	SR's (taps)

152



Contract Qualification Closed Projects (2013 - Present) - Detail Propostany Property and Trade Secret of Aegion, Inc. Unsuithorized Use, Dissermention and Disclosure Strictly Prohibited

Project JDE Job Number Role 14152842 Prime	Project Description GAINESVILLE (GRU) FL,REL#2 IRON PIPE PROGRAM	ROGRAM				Project Status	Contract Value	Final Contract Amount
	GAINESVILLE (GRU) FL,REL#2 IRON PIPE P	ROGRAM				уc	\$474,259	\$614,592
Project Manager	Bid Date Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	03-05-2009 09-05-2013	8	8,798	8,798	0			
		10	490	490				
Customer	Owner	12	471	471				
City of Gainesville, FL	City of Gainesville, FL	15	540	540				
200 East University Avenue Alachua Gainesville FL 32602-0490	200 East University Avenue Alachua Gainesville FL 32602-0490	Total	10,299	10,299				

+1 352 3343400

+1 352 3343400

City of Gainesville, FI - Regional Utilities	Customer		Curvel, Brandt Mitchell	Project Manager	14152843 Prime	ē H
Regional City of Gainesville, FI - Regional Utilities	Owner		04-11-2013	Bid Date		
FI - Regional	Total	1	06-14-2013	Project Close Date	GAINESVILLE (GRU) FL,REL#3 IRON PIPE PROGRAM	
İ	9,103	0 1,750	7,353	STD		
	9,103	1,750	7,353	Total		
			0	SR's	JC	Project Status
						Contract Value
					\$378,190	Final Contract Amount

+1 352 3343400

Alachua Gainesville FL 32602-0490

100001 NW 13TH ST Alachua Gainesville FL 32602-0490

+1 352 3343400

100001 NW 13TH ST



ber	Project Description						Project Status	Contract Value	Final Contract Amount
14152851 Prime	GAINESVILLE FL,REL#1,FY2014	1,FY2014 CIPP REHAB	CIPP REHAB SANIT. SEWER MAINS	MAINS			JC	\$516,957	\$657,846
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	01-06-2014	07-25-2014	8	6,909	6,909	0			
			12	3,040	3,040				
Customer	Owner		14	2,377	2,377				
City of Gainesville, FI - Regional Utilities	l City of Gainesville, FI - Regional Utilities	lle, FI - Regional	Total	12,326	12,326				
100001 NW 13TH ST Alachua Gainesville FL 32602-0490	100001 NW 13TH ST Alachua Gainesville FL 32602-0490	TH ST :2602-0490							
	Califesylle	2002-0490							

+1 352 3343400

+1 352 3343400

Project JDE Job Number 14159411	Role	Project Description SARASOTA FL,WO#11,	Project Description SARASOTA FL,WO#11,PO#PD-311328 SEWER REHAB, PO#PD-311328	REHAB, PO#PD-3	311328			Project Status JC	Contract Value \$237,219	Final Contract Amount \$237,485
Project Manager		Bid Date	Project Close Date		STD	⊺otal	SR's			
Gerber,Brandon Wayne	Vayne	10-22-2009	03-15-2013	œ	5,920	5,920	0			
				10	1,346	1,346				
Customer		Owner		12	366	366				
City of Sarasota, FI	-11	City of Sarasota, FI	<u>-1</u>	Total	7,632	7,632				
1750 12th Street Sarasota Sarasota FL 34236-2687	6-2687	1750 12th Street Sarasota Sarasota FL 34236-2687	t :36-2687							
+1 941 9552325		+1 941 9552325								

Job Number Role 14162151 Prime	Project Description MELBOURNE FL,FY201	Project Description MELBOURNE FL,FY2013-SANITARY VAR.LOCATIONS,PO#13001256-00	ATIONS,PO#130	001256-00			Project Status JC	Contract Value \$248,955
Project Manager	Bid Date	Project Close Date		STD	Total	SR's		
Curvel, Brandt Mitchell	11-13-2009	04-02-2013	8	8,965	8,965	0		
			10	401	401			
Customer	Owner		Total	9.366	9.366			
City of Melbourne, FL	City of Melbourne, FL	ne, FL			.,			
2891 Harper Road Brevard Melbourne FL 32904-1154	2891 Harper Road Brevard Melbourne FL 32904-1154	»ad 2904-1154						
+1 321 6745726	+1 321 6745726							

Amount \$294,611



	Project Wanager	14162152 Prime	Project JDE Job Number Role
	Rid Date	LBOURNE FL,SANIT.LS	Project Description
1 reject close ba	Droiget Class Date	37&18 SA FY 20	
810		MELBOURNE FL,SANIT.LS 7&18 SA FY 2013, LS 7 & 18 SERV. AREAS	
lotal			
OKS			
		JC	Project Status
		\$481,075	Contract Value
		\$496,252	Final Contract Amount

0

Project Manager	Bid Date	Project Close Date		STD	Total	SR's
Curvel, Brandt Mitchell	11-13-2009	05-31-2013	8	15,767	15,767	
			Total	15,767	15,767	
Customer	Owner					
City of Melbourne, FL	City of Melbourne, FL	FL				
2891 Harper Road	2891 Harper Road					
Brevard Melbourne FL 32904-1154	Brevard Melbourne FL 32904-1154	14-1154				
+1 321 6745726	+1 321 6745726			•		

		Total	15,767	15,767			
Customer	Owner						
City of Melbourne, FL	City of Melbourne, FL						
2891 Harper Road	2891 Harper Road						
Brevard	Brevard						
Melbourne FL 32904-1154	Melbourne FL 32904-1154	-					
+1 321 6745726	+1 321 6745726						
77							Final
Job Number Role	Project Description				Project	Contract	Contract
14162154 Prime	MEI BOILBNE EI CANIT CTDAINABHOCE I	NEW HAVEN WE SEE					A RELIGION A
	MELBOURNE FL,SANIT.STRAWBRIDGE NEW HAVEN AVE AREA,CIPP REHAB	NEW HAVEN AVE AREA,C	CIPP REHAB		jc	\$589,429	\$566,829

14162154 Prime ME	ELBOURNE FL,SANIT.	MELBOURNE FL, SANIT. STRAWBRIDGE NEW HAVEN AVE AREA, CIPP REHAB	HAVEN AVE ARE	A,CIPP REHA	ĺσ		JC	\$589,429
Project Manager	Bid Date	Project Close Date		STD	Total	SR's		
Curvel, Brandt Mitchell	04-05-2013	08-22-2013	8	18,179	18,179	0		
			Total	18,179	18,179			
Customer	Owner							
City of Melbourne, FL	City of Melbourne, FL	e, FL						
2891 Harper Road Brevard	2891 Harper Road	ă.						
Melbourne FL 32904-1154	Melbourne FL 32904-1154	904-1154						
+1 321 6745726	+1 321 6745726							

ě, ii		Project Description						Project Status	Contract Value
14162156 F	Prime	MELBOURNE FL,LS AREA 15&V.SITE SANITARY REHAB VARIOUS SITES	A 15&V.SITE SANITAF	REHAB VARIO	US SITES			JC	\$325,530
Project Manager		Bid Date	Project Close Date		STD	Total	SR's		
Curvel, Brandt Mitchell	heli	08-26-2013	10-10-2013	8	7,112	7,112	0		
				10	407	407			
Customer		Owner		15	1,491	1,491			
City of Melbourne, FL	핃	City of Melbourne, FL	, FL	Total	9.010	9 010			
2891 Harper Road Brevard Melbourne FL 32904-1154	04-1154	2891 Harper Road Brevard Melbourne FL 32904-1154	904-1154		1	9			
+1 321 6745726		+1 321 6745726							

Final Contract Amount \$326,829



Project IDF									Final
	r Role	Project Description					Project Status	Contract Value	Contract Amount
14162161	Prime	MELBOURNE FL,STORM,RIO LANE & RIO VILLA, SYCAMORE & EBONY	LANE & RIO VILLA	A, SYCAMORE & EBONY			င်	\$34,046	\$35,219
Project Manager	די	Rid Date	Droiget Class Date	AIG	Total	e di			

Project Manager	Bid Date	Project Close Date		AIS	Total	SR's
Curvel, Brandt Mitchell	04-05-2013	06-11-2013	24	237	237	0
			36	41	41	
Customer	Owner		Total	278	278	
City of Melbourne, FL-Public Works	City of Melbourne, FL-Public Works	FL-Public Works				
2891 Harper Rd. Melbourne FL 32904-1154	2891 Harper Rd. Melbourne FL 32904-1154	4-1154				
+1 321 9536286	+1 321 9536286			٠		

Project JDE Job Number	Role	Project Description						Project Status	Contract Value	Final Contract Amount
14162162	Prime	MELBOURNE FL,STORM	MELBOURNE FL,STORM, VERA CRUZ & CANYON PL,STORM SWR MAINS	ON PLSTORM S	WR MAINS			JC	\$42,204	\$47,227
Project Manager		Bid Date	Project Close Date		AIS	Total	SR's			
Curvel,Brandt Mitchell	tchell	:05-01-2013	06-07-2013	18	212	212	0			
				30	386	386				
Customer		Owner		Total	598	598				
City of Melbourne, FL	e, FL	City of Melbourne, FL	, FL							
2891 Harper Road Brevard Melbourne FL 32904-1154	ad 1904-1154	2891 Harper Road Brevard Melbourne FL 32904-1154	d 904-1154							
+1 321 6745726		+1 321 6745726								

Project JDE Job Number Role	Project Description						Project Status	Contract Value	Final Contract Amount
14162163 Prime	MELBOURNE FL,STORN	MELBOURNE FL,STORM, VARIOUS LOC MISC. STORM DRAINS	C. STORM DRAINS	S			Эľ	\$239,340	\$261,484
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	07-19-2013	10-01-2013	18	318	318	0			
			21	960	960				
Customer	Owner		24	325	325				
City of Melbourne, FL-Public Works		City of Melbourne, FL-Public Works	30	611	611				
2891 Harper Rd. Melbourne FL 32904-1154	2891 Harper Rd. Melbourne FL 32904-1154	904-1154	36	78	78				
+1 321 9536286	+1 321 9536286		Total	2,292	2,292				

Project JDE Job Number Role	Project Description						Project Status	Contract Value	Final Contract Amount
14162171 Prime	MELBOURNE FL, RELEASE#1, STORM STORM DRAIN REH,PO#14001047-00	SE#1, STORM S	TORM DRAIN REH,PO	D#14001047-00			ЭĊ	\$229,274	\$239,155
Project Manager	Bid Date	Project Close Date	त्तं	STD	Total	SR's			
Curvel, Brandt Mitchell	03-04-2014	06-20-2014	15	52	52	0			
			18	151	151				
Customer	Owner		36	33	33				
City of Melbourne, FL-Public Works	ks City of Melbourne, FL-Public Works	, FL-Public Works	42	1,129	1,129				
2891 Harper Rd. Melbourne FL 32904-1154	2891 Harper Rd. Melbourne FL 32904-1154	904-1154	Total	1,365	1,365				
+1 321 9536286	+1 321 9536286								

Job Number Role	Project Description					Project Status	Contract Value	Contract Amount
14162172 Prime	MELBOURNE FL, RELEASE#2, STORM STORM DRAIN REH,PO#14001047-00	RM DRAIN REH,Po	0#14001047-00			JC	\$172,480	\$180,792
Project Manager	Bid Date Project Close Date		AIS	Total	SR's			
Curvel, Brandt Mitchell	08-18-2014 11-11-2014	18	617	617	0			
ā.		21	177	177				
Customer		36	536	536				
City of Melbourne, FL-Public Works 2891 Harper Rd. Melbourne FL 32904-1154	ublic Works City of Melbourne, FL-Public Works 2891 Harper Rd. 54 Melbourne FL 32904-1154	Total	1,330	1,330				
+1 321 9536286								

Project Manager Curvel, Brandt Mitchell Customer City of Melbourne, FL 2891 Harper Road Brevard Melbourne FL 32904-1154 +1 321 6745726	Project JDE Job Number Role 14162181 Prime
Bid Date Project Close Date 03-04-2014 04-04-2014 Owner City of Melbourne, FL 2891 Harper Road Brevard Melbourne FL 32904-1154 +1 321 6745726	Project Description MELBOURNE FL,FY2014,RELEASE#1 SANITARY SEWER LINING
8 10 Total	RY SEWER LININ
3,429 915 4,344	ie e
Total 3,429 915 4,344	
SR's	
	Project Status JC
	Contract Value \$144,244
	Final Contract Amount \$148,273



Project Manager	14162191	Project JDE Job Number
7	Prime	Role
	MELBOURNE FL,LAKE VIEW SHORES	Project Description
	MELBOURNE FL,LAKE VIEW SHORES LAKE VIEW SHORE,PO#15000818-00	
-	JC	Project Status
	\$613,028	Contract Value
	\$681,329	Final Contract Amount

Project Manager	Bid Date	Project Close Date		STD	Total	SR's
Curvel,Brandt Mitchell	11-01-2014	03-13-2015	8	11,106	11,106	
			10	4,264	4,264	
Customer	Owner		15	2,976	2,976	
City of Melbourne, FL	City of Melbourne, FL	9, FL	Total	18 346	18 346	
2891 Harper Road Brevard Melbourne FL 32904-1154	2891 Harper Road Brevard Melbourne FL 32904-1154	ad 904-1154		į	<u>;</u>	
+1 321 6745726	+1 321 6745726					

Project JDE Job Number 14168502

Project JDE Job Number Ro 14168502 Pt	Role Projec	Project Description HIALEAH FL, BASIN 102	Project Description HIALEAH FL, BASIN 102 SANIT. SEWER PIPELINE REHAB	LINE REHAB				Project Status
Project Manager		Bid Date	Project Close Date		STD	Total	SR's	
Kendrix,Frank A		07-10-2013	08-30-2013	8	5,678	5,678	0	
				10	233	233		
Customer		Owner		Total	5,911	5,911		
City of Hialeah, FI - Department of Water And Sewers	Department of	City of Hialeah, FI - Department of Water And Sewers	Department of					
501 Palm Avenue Miami-Dade Hialeah FL 33010		501 Palm Avenue Miami-Dade Hialeah FL 33010						
+1 305 5563800		+1 305 5563800						

Project JDE Job Number Role	Project Description			Project Status	Contract	Final Contract
14168503 Prime	HIALEAH FL,BASIN 101,114,116 BAS117&1119, SS PIPELINE REHAB	AS117&1119, SS PIPELINE REHAB		or	\$89,241	\$69,480
Project Manager	Bid Date Project (Project Close Date STD	Total	SR's		
Kendrix, Frank A	10-03-2013 11-08-2013	8	1,655 1,655	0		
		14	15 15			
Customer	Owner	15	72 72			
City of Hialeah, FI - Department of Water And Sewers	artment of City of Hialeah, FI - Department of Water And Sewers	Total	1,742 1,742			

501 Palm Avenue Miami-Dade Hialeah FL 33010

501 Palm Avenue Miami-Dade Hialeah FL 33010

+1 305 5563800

+1 305 5563800

Contract Value \$232,123

Final Contract Amount \$218,631

	Gerber,Brandon Wayne	Project Manager	14169114	
	Wayne		Prime	
	08-19-2013	Bid Date	Project Description ORANGE COUNTY, REL#	
	02-28-2014	Project Close Date	Project Description ORANGE COUNTY, REL#14, SKYLAKE S SOUTH SUBDIVISION	
Total	24		SUBDIVISION	
723	723	STD		
723	723	Total		
	0	SR's		
			Status JC	Project
			Value \$1,060,772	Contract
			Amount \$1,146,957	Final Contract

Project Manager	Bid Date	Project Close Date		STD	Total	SR's
Gerber,Brandon Wayne	08-19-2013	02-28-2014	24	723	723	0
Customer	Owner		Total	723	723	
County of Orange, FL	County of Orange, FL	FL				*
9150 Curry Ford Road	9150 Curry Ford Road	oad				
Orange Orlando FL 32825	Orange Orlando FL 32825					
+1 407 2549900	+1 407 2549900					

Project JDE	,		-			D		Contract	Final
14169116 Prime	ORANGE COUNTY.REL#16.SOUTHCHAS ISI F OF WRIGHT/AI FRED DR	16.SOUTHCHAS ISLE	OF W/RIGHT/ALE	מבו הא		cr	Status	Value	Amount
			ı				ć	3000	\$ 1,000
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	10-24-2013	01-10-2014	24	905	905	0,			
			Total	905	905				
Customer	Owner								
County of Orange, FL	County of Orange, FL), FL							
9150 Curry Ford Road	9150 Curry Ford Road	Road							
Orlando FL 32825	Orlando FL 32825	01							
+1 407 2549900	+1 407 2549900								

Project JDE Job Number Role 14169907 Prime	Project Description DAYTONA BEACH FL, JESSAMINE BLV STORM WATER MAIN, PO#63923	SAMINE BLV STORI	M WATER MAIN,F	°O#63923		(0 T)	Project Status JC	Contract Value \$202,397
Project Manager	Bid Date	Project Close Date		AIS	STD	Total	SR's	
Curvel, Brandt Mitchell	01-26-2011	02-08-2013	15	1		3	0_	
			30		785	785		
Customer	Owner			20		20		
City of Daytona Beach, FL 3651 Lpga Boulevard Daytona Beach FL 32115-2451	City of Daytona Beach, FL 3651 Lpga Boulevard Daytona Beach FL 32115-245	ach, FL ard 32115-2451	Total	31	785	816		
+1 386 6718610	+1 386 6718610	,						

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Insituform	

Project JDE									Final
) Der	Project Description					St.	Project Status	Contract Value	Contract Amount
TILLIE	DAY I ONA BEACH FL, FAIRWAYESTATE FAIRWAY ESTATES PH.II, PO#64682	IRWAYESTATE FAIRV	NAY ESTATES PH.I	I,PO#64682			Ç	\$463,673	\$370,782
Project Manager	Bid Date	Project Close Date		STD	Total	SRS			
Curvel, Brandt Mitchell	01-26-2011	07-29-2013	8	5,362	5,362	0			
			18	546	546				
Customer	Owner		21	1,858	1,858				
City of Daytona Beach, FL	City of Daytona Beach, FL	each, FL	Total	7,766	7,766				
Daytona Beach FL 32115-2451	Daytona Beach FI 32115-2451	32115-2451							

+1 386 6718610

+1 386 6718610

Project JDE Job Number F	Role Pr	Project Description DAYTONA BEACH FL, PALMETTO AVE.	ALMETTO AVE. BELL	BELLEVUE TO LIVE OAK,PO#64683	C,PO#64683			Project Status JC	Contract Value \$186,258	Final Contract Amount \$200,017
Project Manager		Bid Date	Project Close Date		AIS	STD	Total	SR's		
Curvei, Brandt Mitchell	hell	01-26-2011	07-15-2013	12	62		62	0		
				15	484	214	698			
City of Daytona Bo	No.	Owner		18	341	1,105	1,446			
3651 Lpga Boulevard	ard .	3651 I noa Bouleyard	Beach, FL	24		115	115			
Daytona Beach FL 32115-245	. 32115-2451	Daytona Beach FL 32115-2451	FL 32115-2451	Total	887	1,434	2,321			
+1 386 6718610		+1 386 6718610								

Project JDE Job Number Role 14163910 Prime Project Manager Curvel Brandt Mitchell	FL, FEC F	MWATER, N.OF BELL		Total	Project Status JC	Contract Value \$45,132	Final Contract: Amount \$51,689
Project Manager Curvel, Brandt Mitchell	- I	62	96	96	SR's		
Customer City of Daytona Beach, FL 3651 Lpga Boulevard Daytona Beach FL 32115-2451 +1 386 6718610	Owner City of Daytona Beach, FL 3651 Lpga Boulevard Daytona Beach FL 32115-2451 +1 386 6718610	Total	96	96			

City of Naples El		Kendrix, Frank A	Project Manager	Project JDE Job Number Role 14170410 Prime	
Owner		06-18-2013	Bid Date	Project Description NAPLES FL,PO#130029	
		08-30-2013	Project Close Date	Project Description NAPLES FL,PO#1300291-00 REL.01-13, SANIT, LINING SERV.	
Total	10	8		LINING SERV.	
9,315	1,165	8,150	STD		
9,315	1,165	8,150	Total		
		0	SR's		
				Project Status JC	
				Contract Value \$303,694	
				Final Contract Amount \$299,976	

Project JDE Job Number 14170416	Role	Project Description NAPLES FL, PO#1401507-00 GRAVITY LINE SEGMENTS	GRAVITY LINE SEC	SMENTS			(0 T	Project Status	Contract Value	Final Contract Amount
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Kendrix,Frank A		07-09-2014	12-17-2014	8	7,239	7,239	0			
				10	853	853				
Customer		Owner		Total	8,092	8,092				
City of Naples, FI 275 13th Street N Collier		City of Naples, FI 275 13th Street N Collier								
+1 941 4344745		+1 941 4344745								

275 13th Street N Collier Naples FL 34102-1401

City of Naples, FI 275 13th Street N Collier Naples FL 34102-1401

+1 941 4344745

+1 941 4344745

Customer City of Naples, FI

Owner

Kendrix, Frank A Project Manager

Bid Date

07-18-2014

09-24-2014 Project Close Date

STD 600 600

SR's

Project Status JC

Contract Value \$44,092

Final Contract Amount \$44,250

600 600 Project JDE Job Number 14170417

Role Prime

Project Description
NAPLES FL, PO#1401547-00 | STORM OUTFALL 21ST, GALLEON, 7TH

ğ m	Role	Project Description						Project Status	Contract Value	Fin Contra Amou
141/0410	Prime	NAPLES FL,PO#1300291-00 REL.01-13, SANIT. LINING SERV.	00 REL.01-13, SANIT	. LINING SERV.				Ċ	\$303,694	\$299,97
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Kendrix,Frank A		06-18-2013	08-30-2013	8	8,150	8,150	0			
				10	1,165	1,165				
Customer		Owner		Total	9,315	9,315				
City of Naples, FI		City of Naples, FI								
275 13th Street N Collier	-	275 13th Street N								
Naples FL 34102-1401	-1401	Naples FL 34102-1401	1401							
+1 941 4344745		+1 941 4344745								
										Fina



ы Э	Project Description						Project Status	Contract Value	Final Contract Amount
14172503 Prime	JEA,CONT#116616, PH	JEA,CONT#116616, PHASE 5 CAST IRON TUBERCULATION,PHASE5	ERCULATION,P	HASE5			JC	\$46,639	\$57,216
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	09-20-2011	03-28-2013	8	240	240	0			
			10	495	495				
Customer	Owner		Total	735	735				
Jea Water & Sewer Division Church Street		Jea Water & Sewer Division Church Street		-					
21 West Church Street Duval	21 West Church Street Duval	h Street							
Jacksonville FL 32202-3111	Jacksonville FL 32202-3111	32202-3111							

14172504	Project JDE Job Number Role	+1 904 6328011	Jacksonville FL 32202-311
Prime	Role		_32202-3111
JEA,VAR.LOCATIONS,GARRISON DR. PO126265,126455,127102,127103	Project Description	+1 904 6328011	Jacksonville FL 32202-3111
JC	Project Status		
\$2,867	Contract Value		
\$51,129	Final Contract Amount		

141/2504 Prime JE	EA,VAR.LOCATIONS,G	JEA,VAR.LOCATIONS,GARRISON DR. PO126265,126455,127102,127103	265,126455,12710	2,127103			Ç	į
Project Manager	Bid Date	Project Close Date		STD	Total	SR's		
Curvel, Brandt Mitchell	09-20-2011	11-21-2013	8	637	637	0		
			12	315	315			
Customer	Owner		24	171	171			
Jea Water & Sewer Division Church Street	Jea Water & Sew Street	Jea Water & Sewer Division Church Street	Total	1,123	1,123			
21 West Church Street Duval Jacksonville FL 32202-3111	21 West Church Street Duval Jacksonville FL 32202-3111	Street \$2202-3111						

+1 904 6328011

+1 904 6328011

Project JDE Job Number Role	Project Description					Project Status	Contract Value
141/2000 Prime	JEA, ALAMO DR., PO#180773 ALAMO&UTAH TRUNK SEWER LINING	TRUNK SEWER LI	NING			С	\$490,569
Project Manager	Bid Date Project Close Date		STD	Total	SR's		
Curvel,Brandt Mitchell	08-29-2013 11-22-2013	48	1,510	1,510	0		
		Total	1,510	1,510			
Customer	Owner						
Jea Water & Sewer Division Church Street	ch Jea Water & Sewer Division Church Street						
21 West Church Street Duval Jacksonville FL 32202-3111	21 West Church Street Duval Jacksonville FL 32202-3111						
+1 904 6328011	+1 904 6328011						

Contract Amount \$560,462

\$51,129



	Curvel, Brandt Mitchel	Project Manager	14172506	Project JDE Job Number
	fitchell).	Prime	Role
	02-05-2014	Bid Date	JEA, VARIOUS LOC., PC	Project Description
	06-26-2014	Project Close Date	JEA, VARIOUS LOC., PO#132808 FY2014 VARIOUS LOCATIONS	
	8		DUS LOCATION	
790	1,911	STD	Š	
987	1,911	Total		
	0	SR's		
			ĴĊ	Project Status
			\$97,288	Contract Value
			\$159,775	Final Contract Amount

21 West Church Street Duval Jacksonville FL 32202-3111	Jea Water & Sewer Division Church Street	Customer		Curvel, Brandt Mitchell	Project Manager
21 West Church Street Duval Jacksonville FL 32202-311:	Jea Water & Sewer Division Church Street	Owner		02-05-2014	Bid Date
Street 2202-3111	er Division Church			06-26-2014	Project Close Date
	Total	12	10	8	
	3,367	489	967	1,911	STD
	3,367	489	967	1,911	Total
				C	SR's

+1 904 6328011

+1 904 6328011

21 West Church Street 21 West C: Duval Duval Duval Jacksonville FL 32202-3111 Jacksonvill	Customer Jea Water & Sewer Division Church Jea Water Street Street		Curvel, Brandt Mitchell 10-17-2014	Project Manager Bid Date	14172509 Prime JEA, LOMAX & CL	Project JDE Job Number Role Project Description	
21 West Church Street Duval Jacksonville FL 32202-3111	Owner Jea Water & Sewer Division Church Street		4 04-17-2015	Project Close Date	JEA, LOMAX & CLAY ST. CIPP LINING AT LOMAX & CLAY ST		
	Total	24	æ		AX & CLAY ST		
	2,740	777	1,963	STD			
	2,740	777	1,963	Total			
			0	SR's	JC	Project Status	
					\$106,198	Contract Value	
					\$196,814	Final Contract Amount	

								Owner		Customer
				1,661	1,661	Total				
			.0	1,661	1,661	48	05-22-2015	01-22-2015	fitchell	Curvel,Brandt Mitchell
		_	SR's	Total	STD		Project Close Date	Bid Date	4	Project Manager
\$7	\$687,530	ر ک			AST PL	NG PH.II,BROADC	JEA, MONTANA TO MANNING AVE. CIPP LINING PH.II, BROADCAST PL	JEA, MONTANA TO MA	Time	14172310
- C	Value	Status						Project Description		14172510
C	Contract	Project								Project JDE

+1 904 6328011

+1 904 6328011

+1 904 6328011

+1 904 6328011

Jacksonville FL 32202-3111 21 West Church Street Duval

21 West Church Street Duval

Jacksonville FL 32202-3111

Jea Water & Sewer Division Church Street

Jea Water & Sewer Division Church Street



\$21,150	\$20,403	jc		JEA, BUCKMAN WRF CIPP LINING, PO#149383	JEA, BUCKMAN WRF	Prime	14172511
Final Contract Amount	Contract Value	Project Status			Project Description	Role	Project JDE Job Number

Project Manager	Bid Date	Project Close Date		STD	Total	SR's
Curvel, Brandt Mitchell	10-26-2015	01-07-2016	24	111	11	0
			Total	111	111	
Customer	Owner					
JEA	Jea Water & Sew Street	Jea Water & Sewer Division Church Street				
PO Box 4910	21 West Church Street Duval	Street				
Jacksonville FL 32201-4010	Jacksonville FL 32202-3111	2202-3111				
+1 904 6656631	+1 904 6328011					

Final Project JDE Project Description Contract C	\$309,067	\$340,648	JC	NORTH MIAMI BEACH FL,ASSIGNM#3 LINING ASSIGNMENT#3, VAR. LOC.	NORTH MIAMI BEACH FL,AS	Prime	14173005
	Final	Contract	Project		Project Description	Roje	Project JDE Job Number

Project Manager	Bid Date	Project Close Date		STD	Total	SR's	
Kendrix,Frank A	04-02-2013	09-06-2013	8	10,151	10,151	0	
			10	2,345	2,345		
Customer	Owner		Total	12,496	12,496		
City of North Miami Beach, FL	City of North Miami Beach, FL	Beach, FL					
City Hall 17011 NE 19th Avenue Miami-Dade North Miami Beach FL 33162	City Hall 17011.NE 19th Avenue Miami-Dade North Miami Beach FL 33162	19th Avenue FL 33162					÷
+1 305 6241177	+1 305 6241177						

			·	2	0						
								:			
		_	0	0,810	٥,918	Q		02-20-20	11-21-2010		The second second second
			٥.	3				00 00 004	21-21-2013	Þ	Kendrix Frank A
		55 A 66	9	0	S.		se Date	Project Close Date	םום השוב	Ġ	T referensial lases
									D I		Droient Manag
	* : - : - : - : - : - : - : - : - : - :	!									
\$110 438	\$127,440	JC C				TION AREA	PROTEC	H FL, WELLFIELD	NORTH MIAMI BEACH FL, WELLFIELD PROTECTION AREA	Prime	141/300/
, allegants											10001
Amount	Value	Status							Project Description	KUIE	JOD MILLIPS
COLLEGE	Collidati	10000									Total Minimaker
Contract	Contract	Droject									Project JUE
-Ina											7

City Hall 17011 NE 19th Avenue Miami-Dade North Miami Beach FL 33162

City of North Miami Beach, FL City Hall 17011 NE 19th Avenue Miami-Dade North Miami Beach FL 33162

City of North Miami Beach, FL

+1 305 6241177

+1 305 6241177



	Kendrix,Frank A	Project Manager	14173008	Project JDE Job Number Role
	P	er	Prime	Role
	03-17-2014	Bid Date	NORTH MIAMI BEACH F	Project Description
	08-13-2014	Project Close Date	NORTH MIAMI BEACH FL, ASSN.#6 VARIOUS LOC ASSIGNMENT #6	
10	8		OC ASSIGNM	
1,028	12,604	STD	ENT #6	
1,028	12,604	Total		
	0	SR's		
			JC	Project Status
			\$484,691	Contract Value
			\$464,533	Final Contract Amount

	00-11-2014	Ó	12,604	12,004	C	
		10	1,028	1,028		
Customer	Owner	12	320	320		
City of North Miami Beach, FL	City of North Miami Beach, FL	က်	1 412	1.412		
City Hall 17011 NE 19th Avenue Miami-Dade	City Hall 17011 NE 19th Avenue Miami-Dade	Total	15,364	15,364		
North Miami Beach FL 33162	North Miami Beach FL 33162					

+1 305 6241177

+1 305 6241177

Project Status

Contract Value \$239,076

Final Contract Amount \$188,032

14173009	Prime	NORTH MIAMI BEACH I	NORTH MIAMI BEACH FL, RELEASE#7 VARIOUS LOC ASSIGNMENT #7	DUS LOC ASSIGN	MENT #7			Status JC	
Project Manager	er	Bid Date	Project Close Date		STD	Total	SR's		
Kendrix,Frank A	ъ	10-25-2014	04-03-2015	8	4,318	4,318	0		
				10	1,725	1,725			
Customer		Owner		Total	6,043	6,043			
City of North N	City of North Miami Beach, FL	City of North Miami Beach, FL	ami Beach, FL						
City Hall 1701 ⁻ Miami-Dade	City Hall 17011 NE 19th Avenue Miami-Dade	City Hall 17011 NE 19th Avenue Miami-Dade	NE 19th Avenue						
North Miami Beach FL 33162	each FL 33162	North Miami Beach FL 33162	ach FL 33162						
+1 305 6241177	7	+1 305 6241177							

ĕμ	Role	Project Description						Project Status	Contract Value	Final the Contract Amount
141/3902	Prime	TAMPA FL,CT#12-C-00001,WO#9-15 PO#POST12500027+P#POSS13100045	1,WO#9-15 PO#POST	.12500027+P#PC)SS13100045			ЭC	\$782,471	\$1,263,019
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	Vayne	03-20-2012	10-31-2013	8	472	472	0			
				10	405	405				
Customer		Owner		18	1,624	1,624				
City of Tampa, FL		City of Tampa, FL		21	332	332				
Hillsborough	Street	1506 Street Louis Street Hillsborough	Street	24	90	90 -				
Tampa FL 33602		Tampa FL 33602		36	3,678	3,678				
+1 813 2748916		+1 813 2748916		Total	6,601	6,601				



	14173904	Project JDE Job Number
	Prime	Role
	TAMPA FL,CT#12-C-00001,WO#23	Project Description
	TAMPA FL,CT#12-C-00001,WO#23 SLIGH AVE&BREAM ST. TO N.47TH	
?		
	JC	Project Status
	\$119,160	Contract Value
	\$121,822	Final Contract Amount

Project Manager	Bid Date	Project Close Date		STD	Total	SR's
Gerber,Brandon Wayne	11-04-2013	12-18-2013	30	843	843	
			Total	843	843	
Customer	Owner					
City of Tampa, FL	City of Tampa, FL					
1506 Street Louis Street	1506 Street Louis Street	Street				
Hillsborough Tampa FL 33602	Hillsborough Tampa FL 33602					
+1 813 2748916	+1 813 2748916					

14174101	Project JDE Job Number	
Prime	Role	
TOHO WATER AUTH.WO#1,SAN REN	Project Description	
TOHO WATER AUTH.WO#1,SAN REMO MAGNOLIA ST, IRIO BRONSON MEM.		
JC	Project Status	
\$40,416	Contract Value	
\$39,380	Final Contract Amount	

2nd Floor Osceola Kissimmee FL 34741	101 N Church Street 2nd Floor 101 N Church Street	Tohopekaliga Water Authority, Fi	Customer		Gerber,Brandon Wayne	Project Manager
2nd Floor Osceola Kissimmee FL 34741	101 N Church Street 2nd Floor 101 N Church Street	Tohopekaliga Water Authority, FI	Owner		03-26-2012	Bid Date
741	eet 2nd Floor eet	ter Authority, FI			04-30-2013	Project Close Date
			Total	10	8	
			455	208	247	STD
			455	208	247	Total.
					0	SR's

Project Contra				DR	Project Ji
		0	+1 407 5182160	182160	+1 407 57

141745

Prime

Project Description

DANIA BEACH FL, PHASE 3 | I/I REMOVAL, CITY BID #12-001

Status JC

\$768,730

Final Contract Amount \$772,725

Project Manager	Bid Date	Project Close Date		STD	Total	SH SH
Kendrix, Frank A	01-13-2012	04-05-2013	8	5,314	5,314	
			Total	5,314	5,314	
Customer	Owner					
City of Dania Beach, FI	City of Dania Beach, Fl	ach, Fl				
100 W Dania Beach Boulevard Dania FL 33004	100 W Dania Beach Boulevard	ach Boulevard				

+1 954 9243740

+1 954 9243740

Close Date		STD	Total	SR's
013	8	5,314	5,314	0
	Total	5,314	5,314	





Project Manager	141757	Project JDE Job Number
	Prime	Role
Rid Date	FLORIDA DEPT.OF TRANS	Project Description
Project Close Date	FLORIDA DEPT.OF TRANS., VOLUSIA CT#E5Q61,FIN#42798617206	
AIS	42798617206	
Total		
יאנים מים	JC	Project Status
	\$1,676,268	Contract Value
	\$1,571,077	Final Contract Amount

Project Manager	Bid Date	Project Close Date		AIS	STD	Total	SR's	
Curvel, Brandt Mitchell	06-05-2012	11-24-2013	15	200		200	0	
			18	950		950		
Customer	Owner		24	672		672		
Department of Transportation - State	Department of Transportation - State	sportation - State	30	2,087	258	2,345		
719 South Woodland Boulevard	719 South Woodland Boulevard	d Boulevard	36	1,560		1,560		
DeLand FL 32720	DeLand FL 32720		42	752		752		
+1 386 9435475	+1 386 9435475		Total	6,221	258	6,479		

				33,757	33,757	Total	250 NE 33rd Street Fort Lauderdale FL 33334-1144	250 NE 33rd Street Fort Lauderdale FL	250 NE 33rd Street Fort Lauderdale FL 33334-1144	250 NE 33rd Street Fort Lauderdale FL
				335	335	15	d Park, FL	City of Oakland Park, FL	nd Park, FL	City of Oakland Park, FL
				1,320	1,320	12		Owner		Customer
				2,506	2,506	10				
			0	29,596	29,596	8	09-06-2013	07-11-2012	≯	Kendrix,Frank A
			SR's	Total	STD		Project Close Date	Bid Date	ger	Project Manager
	\$1,816,113	jc				WCSR061112	OAKLAND PARK FL VWW COLL.SYST.REH.P#WWWCSR061112	OAKLAND PARK FL	Prime	141759
Final Contract Amount	Contract Value	Project Status						Project Description	Role	Project JDE Job Number

\$178,376	JC \$	OAKLAND PARK FL,WO#2,PHASE III WO#2,LINE 8"&10" GRAVITY MAINS	Prime 0	14175912
Value	Status	lect Description	Role P	Job Number

+1 954 5616296

+1 954 5616296

Project Manager	Bid Date	Project Close Date		STD	Total	SR's
Kendrix,Frank A	02-07-2014	05-29-2014	8	6,369	6,369	0
			10	598	598	
Customer	Owner		Total	6,967	6,967	
City of Oakland Park, FL	City of Oakland Park, FL	ark, FL				
250 NE 33rd Street Fort Lauderdale FL 33334-1144	250 NE 33rd Street Fort Lauderdale FL 33334-1144	st L 33334-1144				
+1 954 5616296	+1 954 5616296					



Kendrix, Frank A	Project Manager	14175913 Pr	Project JDE Job Number Role
		Prime	ē
03-03-2014	Bid Date	OAKLAND PARK FL,WO#2,PHASE III WW COLL. SYSTEM REHAB PROJECT	Project Description
05-07-2014	Project Close Date	PHASE III	
14	lose Date	ww coi	
8		LL. SYSTEM REI	
3,967	STD	HAB PROJECT	
3,967	Total		
0	SR's		
		JC	Project Status
		\$159,792	Contract Value
		\$143,501	Final Contract Amount

			10	1,106	1,106			
Customer		Owner	15	317	317			
City of Oakland Park, FL	F	City of Oakland Park, FL	Total	5 390	5 390			
250 NE 33rd Street Fort Lauderdale FL 33334-1144	3334-1144	250 NE 33rd Street Fort Lauderdale FL 33334-1144		9	9			
+1 954 5616296		+1 954 5616296						
								Final
Job Number Role		Project Description				Project Status	Contract Value	Contract Amount
14175914 Prime		OAKLAND PARK FL,WO#3,PHASE III WW COLL, SYSTEM REHAB PROJECT	L. SYSTEM REHAB P	ROJECT		ر ار	\$84,007	\$337,345

Project JDE Job Number	Role	Project Description						Project Status	Contract Value
14175914	Prime	OAKLAND PARK FL,WO#3,PHASE III WW COLL. SYSTEM REHAB PROJECT	3,PHASE III WW COLL	. SYSTEM REHAI	3 PROJECT			JC	\$84,007
Project Manager		Bid Date	Project Close Date		GTS	Total	SR's		
Kendrix,Frank A		:03-14-2014	06-06-2014	8	10,730	10,730	0		
				10	597	597			
Customer		Owner		Total	11,327	11,327			
City of Oakland Park, FL	ark, FL	City of Oakland Park, FL	ark, FL						
250 NE 33rd Street Fort Lauderdale FL 33334-1144	et ⁻ L 33334-1144	250 NE 33rd Street Fort Lauderdale FL 33334-1144	t L 33334-1144						
+1 954 5616296		+1 954 5616296							

ŏщ		Project Description						Project Status	Contract Value	Final Contract Amount
14175916	Prime	OAKLAND PARK FL,WO#6,PHASE III WW COLL. SYSTEM REHAB PROJECT	6,PHASE III WW COLL	SYSTEM REHA	B PROJECT			Ö	\$285,117	\$560,548
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Kendrix,Frank A		05-19-2014	01-31-2015	8	17,928	17,928	0			
				10	511	511				
Customer		Owner		12	477	477				
City of Oakland Park, FL	ark, FL	City of Oakland Park, FL	ırk, FL	15	459	459				
250 NE 33rd Street Fort Lauderdale FL 33334-1144	et FL 33334-1144	250 NE 33rd Street Fort Lauderdale FL 33334-1144	t 33334-1144	Total	19,375	19,375				

+1 954 5616296

+1 954 5616296

Gerber,Brandon Wayne	Project Manager	141773	JDE mber
Wayne		Sub	Role
07-20-2012	Bid Date	POSPIECH CONTRACTII	Project Description
08-30-2013	Project Close Date	POSPIECH CONTRACTING, ORANGE CO E. SOUTHWOOD SUBIDIV. REHAB	
8		S DOOWHTU	
3,466	STD	UBIDIV. REHAB	
3,466	Total		
0	SR's	:	
		JC	Project Status
		\$309,545	Contract Value
		\$320,214	Final Contract Amount

Project Manager Gerber,Brandon Wayne	Bid Date 07-20-2012	Project Close Date 08-30-2013	8 8	STD 3,466 94	Total 3,466	SR's
Customer	Owner		12 Total	3,560	ω	94 3,560
County of Orange, FL-Utilities Engineering Division	County of Orange, FL-Utilities Engineering Division	-Utilities		1		į
9150 Curry Ford Road Orlando FL 32825	9150 Curry Ford Road Orlando FL 32825	Ω .				
+1 407 2549900	+1 407 2549900					

+1 904 2777380	1007 S 5th Street Nassau Fernandina Beach FL 32034-4011	City of Fernandina Beach, Fl	Customer	Curvel,Brandt Mitchell	Project Manager	141775 Prime FERN	Project JDE Job Number Role Projec
+1 904 2777380	1007 S 5th Street Nassau Fernandina Beach FL 32034-4011	City of Fernandina Beach, FI	Owner	11-09-2012 02-22-2013	Bid Date Project Close Date	FERNANDINA BEACH FLHIGHLANDDR STORM DRAIN, PO#370000	Project Description
		_	Total	24		DRM DRAIN, PO#370	
			294	294	AIS	000	
			294	294	Total		
				0	SR's		
						ပ်	Project Status
						\$34,650	Contract Value

City of Tallahassee, FL-Adams Street City 408 N. Adams Street Leon Leon Tallahassee FL 32301 Tallah	Customer	Project Manager Bic Curvel, Brandt Mitchell 04-	7 ====================================	
City of Tallahassee, FL-Adams Street 408 N. Adams Street Leon Tallahassee FL 32301	Owner	Bid Date Project Close Date 04-10-2013 08-30-2013	ALLAHASSEE FL, KEL# 01R PO#COTLH-0001044430,TRENCHLESS	scription
Total	10 8	6	144430,TRENCHLE	
1,588	286 780	STD 522	SS	
1,588	286 780	Total 522		
		SR's	JC.	Project Status
			\$272,580	Contract Value
			\$239,584	Final Contract Amount

+1 850 8911303

Leon Tallahassee FL 32301 +1 850 8911303



)E Role	Project Description				60.77	Project Status	Contract Value	Final Contract Amount
141//603 Prime T	TALLAHASSEE FL,REL# 03,MAYFAIR PO#COTLH-0001045507,MAYFAIR RD	LH-0001045507,	MAYFAIR RD			jc	\$42,868	\$42,868
Project Manager	Bid Date Project Close Date		AIS	Total	SR's			
Gerber,Brandon Wayne	04-11-2013 10-18-2013	24	380	380	0			
		Total	380	380				
Customer	Owner							
City of Tallahassee, FL-Adams Street	et City of Tallahassee, FL-Adams Street							
408 N. Adams Street	408 N. Adams Street							
Leon	Leon							
Fallahassee FL 32301	Tallahassee FL 32301							

+1 850 8911303

+1 850 8911303

408 N. Adams Street Leon Tallahassee FL 32301 +1 850 8911303	Customer	Gerber, Brandon Wayne	Project Wanager	Project JDE Job Number Role 14177605 Prime
A08 N. Adams Street Leon Tallahassee FL 32301 +1 850 8911303		02-04-2014	Bid Date	Project Description TALLAHASSEE FL,OLD BAINBRIDGE PO#COTLH-0001047477,REL#5
s, r L-Adams Street set 301		08-11-2014	Project Close Date	AINBRIDGE PO#COT
	Total	8		LH-0001047477,F
	3,563	2,880	STD	REL#5
	3,563	2,880	Total	
		0	SR's	
				Project Status JC
				Contract Value \$230,634
				Final Contract Amount \$149,047

E Role	Project Description					S. P.	^o roject štatus	Contract Value	Final Contract Amount
14177606 Prime Ty	ALLAHASSEE FL,RELI	TALLAHASSEE FL,REL#6,VAR.LOC. PO#COTLH-0001047486,LINING SER	H-0001047486,LIN	JING SER			j	\$252,699	\$72,253
Project Manager	Bid Date	Project Close Date		AIS	Total	SR's			
Curvel, Brandt Mitchell	02-04-2014	11-07-2014	8	2,159	2,159	0			
			Total	2,159	2,159				
Customer	Owner								
City of Tallahassee, FL-Adams Street		City of Tallahassee, FLAdams Street							
408 N. Adams Street Leon	408 N. Adams Street Leon	treet							
Tallahassee FL 32301	Tallahassee FL 32301	32301							

408 N. Adams Street Leon Tallahassee FL 32301

+1 850 8911303

+1 850 8911303





Project Wanager	Bid Date	Project Close Date		Als	STD	Total	SR's
Curvel,Brandt Mitchell	04-18-2014	10-31-2014	18	468		468	0
			24	1,773		1,773	
Customer	Owner		36	627	60	687	
City of Tallahassee, FL-Adams Street	City of Tallahassee, FL-Adams Street	FL-Adams Street	Total	2.868	90	2 928	
408 N. Adams Street	408 N. Adams Street	*		Į,	;	ļ	
Leon Tallahassee FL 32301	Leon Tallahassee FL 32301	01					
+1 850 8911303	+1 850 8911303						

\$179,079	\$199,141	ЭС	TALLAHASSEE FL, REL#8 PO#COTLH-0001048072, VAR. LOC.	Prime	4177608
Amount	Value	Status	Project Description	Role	ob Number
Contract	Contract	Project			roject JDE
Final					

ect Manager	Bid Date	Project Close Date		STD	Total	SR's
el,Brandt Mitchell	04-21-2014	10-04-2014	8	2,121	2,121	0
			70	794	794	
omer	Owner		Total	2,915	2,915	
of Tallahassee, FLAdams Street City of Tallahassee, FLAdams Street	City of Tallahassee	, FL-Adams Street				

Project Manager	Bid Date	Project Close Date		STD	Total
Curvel,Brandt Mitchell	04-21-2014	10-04-2014	8	2,121	2,121
			10	794	794
Customer	Owner		Total	2,915	2,915
City of Tallahassee, FL-Adams Street	City of Tallahassee, FL-Adams Street	FL-Adams Street			
408 N. Adams Street	408 N. Adams Street				
Leon Tallahassee FL 32301	Leon Tallahassee FL 32301	01			
+1 850 8911303	+1 850 8911303				

										Final
Project JDE Job Number	Role	Project Description						Project Status	Contract Value	Contract
141777	Prime	DELAND FL,FY 12-13, PC	DELAND FL,FY 12-13, PO#21495 SANIT. SEWER REHAB	REHAB				JC	\$146,057	\$142,986
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	chell	01-04-2013	04-10-2013	8	3,218	3,218	0			
				10	1,305	1,305				
Customer		Owner		Total	4,523	4,523				
City of Deland, FI	_	City of Deland, Fi								

120 S Florida Avenue Volusia Deland FL 32721-0449

120 S Florida Avenue Volusia Deland FL 32721-0449

+1 386 7363900

+1 386 7363900



Project JDE Job Number	Role	Project Description			:		υъ	Project Status	Contract Value	Final Contract Amount
141783	Sub DOWE	DY PLUMBING, TALL!	DOWDY PLUMBING, TALLAHASSEE FL W. TENNESSEE ST. WAT&SEW.SECT1	NESSEE ST. WA	T&SEW.SECT1			JC	\$57,100	\$26,025
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	Vayne	01-16-2013	05-29-2013	8	415	415	.0.			
				Total	415	415				
Customer		Owner								
City of Tallahasse	City of Tallahassee, FL-Adams Street	City of Tallahassee, FL-Adams Street	, FL-Adams Street							
408 N. Adams Street	reet	408 N. Adams Street	et							
Leon Tallahassee FL 32301	2301	Leon Tallahassee FL 32301	301							

+1 850 8911303

+1 850 8911303

Project JDE Job Number Role	Project Description				Project Status	Contract Value
141784 Sub	MORRIS & ASSOCIATES, GRETNA FL GRAVITY SEW.LINING, PO#20121231	/ITY SEW.LINING,Po	O#20121231		JC.	\$51,085
Project Manager	Bid Date Project Close Date		STD	Total	SR's	
Gerber,Brandon Wayne	01-16-2013 06-07-2013	8	1,628	1,628	. 0	
		Total	1,628	1,628		
Customer	Owner					
City of Gretna, FL	City of Gretna, FL					
14615 Main Street P O Drawer 220 Gretna FL 32332-0220	14615 Main Street P O Drawer 220 Gretna FL 32332-0220					
+1 850 8585257	+1 250 255577 750 25557					

Project JDE Job Number Role	Project Description						Project Status	Contract Value	A.C
141785 Sub	VACVISION ENVIRONMENTAL, TAMPA 12TH STREET CIPP LINER	TAL, TAMPA 12TH S	TREET CIPP LINER				JC	\$20,310	\$2
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	02-01-2013	06-25-2013	8 Total	677	677	0			
Customer	Owner								
City of Tampa, FL	City of Tampa, FL								
1506 Street Louis Street Hillsborough Tampa FL 33602	t 1506 Street Louis Street Hillsborough Tampa FL 33602	reet							

+1 813 2748916

+1 813 2748916



Project Manager Curvel, Brandt Mitchell	141787	Project JDE Job Number
itchell	Prime	Role
Bid Date P	ST. AUGUSTINE FL,FY2013BASIN22 PO#20130736-00,CIPP LINING	Project Description
Project Close Date 07-17-2013	SIN22 PI	
Date	0#201307	
	36-00,CIPP	
STD 8 4,792	LINING	
Total 4,792		
SR's		
	JC	Project Status
	\$204,957	Contract Value
	\$211,957	Final Contract Amount

II Ct.	Bid Date
O1-25-2013 07-17-2013 Owner City of St. Augustine, FI Saint Augustine- Not Available Not Available Saint Augustine FL 32085-0210	Project Close Date
8 10 12 Total	
4,792 953 12 5,757	21
4,792 953 12 5,757	Total
0	o di

Customer
City of St. Augustine, FI

Saint Augustine- Not Available Not Available Saint Augustine FL 32085-0210

+1 904 8251040

+1 904 8251040

JDE mber		Project Description						Project Status	Contract Value	
141/88	Sub	NITED BROTHERS DEV	UNITED BROTHERS DEV.,JAX BEACH 2ND ST. N. SEWER MAIN	T. N. SEWER MAIN				ĴC	\$28,395	
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	hell	09-19-2012	03-26-2013	8	37	37	0			
				12	415	415				
Customer		Оwлег		Total	452	452				
City of Jacksonville Beach, FL	Beach, FL	City of Jacksonville Beach, FL	e Beach, FL							
1460 - A Shetter Avenue Jacksonville Beach FL 32250	venue 1 FL 32250	1460 - A Shetter Avenue Jacksonville Beach FL 32250	h FL 32250							
+1 904 2476219		+1 904 2476219								

JDE mber	Project Description				Project Status	ject tus	Contract Value	Final Contract Amount
141/90 Frime	CLAY CO. UTIL AUTH., TASK #25 MEADOWBROOK 4,5 & 6	OK 4,5 & 6				ç	\$309,558	\$331,010
Project Manager	Bid Date Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	02-28-2013 06-14-2013	8	7,784	7,784	0			
		. 10	269	269				
Customer	Owner	Total	8,053	8,053				
County of Clay, FL-Utility Authority	Authority County of Clay, FL-Middleburg, FL							
3176 Old Jennings Road	3176 Old Jennings Road Clay							
+1 001 0705000								

+1 904 2725999

+1 904 2725999



Project Manager	141/9801 Prime	
Bid Date Project Close Date	JACKSONVILLE FL,PO#307753 CIPP REHAB,RFQ-0037-13	Project Description
AIS		
STD		
Total		
SR's	j	Project Status
	\$736,372	Contract Value
	\$707,645	Final Contract Amount

			3				ر	\$130,312	e
Project Manager	Bid Date	Project Close Date		AIS	STD	Total	SR's		
Curvel, Brandt Mitchell	06-26-2013	11-08-2013	15	632		632	0		
			18	560		560			
Customer	Owner		19	452		452			
City of Jacksonville, FL	City of Jacksonville, FL	/ille, FL	21	350	150	500			
609 Street Johns Bluff Road North Duval	609 Street John: Duval	609 Street Johns Bluff Road North Duval	24	627	į	627			
Jacksonville FL 32225	Jacksonville FL 32225	32225	29	120		120			
+1 904 4722900	+1 904 4722900		30	377		377			
			40	120		120			
			42	550		550			
			60		43	43			
			72		405	405			
			Total	3,788	598	4,386			

)E Per Role	Project Description				Pro Sta	Project Status	Contract Value
141/9802 Prime JAC	JACKSONVILLE FL,PO#307753:2 BID A SITES #1-#16 (CIPP)	8#1-#16 (CIPP)				JC	\$599,126
Project Manager	Bid Date Project Close Date		AIS	Total	SR's		
Curvel, Brandt Mitchell	06-26-2013 12-20-2013	15	344	344	0 .		
		18	310	310			
Customer	Owner	20	32	32			
609 Street Johns Bluff Boad North	City of Jacksonville, FL	21	132	132			
Duval	Duval	24	657	657			
14 004 470000	Jacksonville FL 32225	29	255	255			
T 904 4/22900	+1 904 4722900	30	696	696			
		36	1,067	1,067			
		37	33	33			
		38	270	270			
		42	44	4			
		45	215	215			
		56	156	156			

4,211

4,211

26/73 Last Refresh Date: 04-07-2016

Amount \$598,103

			3,278	100	3,178	Total	+1 904 4722900	722900	+1 904 4722900
			<u> </u>		200	1 0	Jacksonville FL 32225	Jacksonville FL 32225	Jacksonvi
			601		601	42	Dival	Duval	Duval
			517	100	417	30	City of Jacksonville, FL	609 Street Johns Bluff Bood North	609 Stree
			466		466	24	Owner		Customer
			984		984	18			
		0	310		310	15	04-02-2014 07-25-2014	Curvel,Brandt Mitchell	Curvel,Bra
		SR's	Total	STD	AIS		Bid Date Project Close Date	lanager	Project Manager
\$373,607	\$374,505	JC				S #1-9	JACKSONVILLE FL, SITES 1-9 CIPP FOR SITES #1-9	TITIO	14 / 200
Final Contract Amount	Contract Value	Project Status					Project Description	DE Role	Project JDE Job Number
			2,192	199	1,993	Total			
			767	199	568		+1 904 4722900	722900	+1 904 4722900
			500		500	42	Jacksonville FL 32225	Jacksonville FL 32225	Jacksonv
			159		159	40	Duval		Duval
			278		278	30	City of Jacksonville, FL	609 Street Johns Bluff Road North	609 Street
			150		150	24	Owner	acksopyills E1	City of lay
			37		37	18			
		0	301		301	15	02-26-2014 06-13-2014	Curvel,Brandt Mitchell	Curvel,Br
		SR's	Total	STD	AIS		Bid Date Project Close Date	// // // // // // // // // // // // //	Project Manager
\$274,687	\$274,687	JC				#1-#11 (CIPP)	JACKSONVILLE FL,FO#307753:3 BID A SITES #1-#11 (CIPP)	7	1417.0000
Amount	Value	Status					Project Description	per Role	Job Number
Final	Contract	Uroject							Project JDE
ı									

27/73 Last Refresh Date: 04-07-2016



Project JDE Job Number 14179808						+1 904 4/22900	JacksonVille FL 32225	Duval	609 Street Johns Bluff I	Customer		Curvel, Brandt Mitchell	Project Manager	1417 9000	Project JDE Job Number	1
Role F							34445		609 Street Johns Bluff Road North	allo El		itchell	7	ā		
Project Description JACKSONVILLE FL,SAN MARCO STRM STROM DRAIN, PO#307753:8						+1 904 4722900	Jacksonville FL 32225	Duval	City of Jacksonville, FL	Owner		06-18-2014	Bid Date	JACKSONVILLE FL, SITES 4-12 SITES #1-12 - PO#307753	Project Description	
ARCO STRM STRON							225	Sail Noad Noigh	s, FL			11-07-2014	Project Close Date	1-12 SITES #1-12-		
1 DRAIN, PO#30775	Total	48	36	30	25	24	21	20	18	16	15	12		O#307753		
3:8	2,986	95		792	140	943	276	34	530	31	59	86	AIS			
	120		120										STD			
	3,106	95	120	792	140	943	276	34	530	31	59	86	Total			
Project Status JC												0	SR's	JC	Project Status	
Contract Value \$26,269														\$433,319	Contract Value	
Final Contract Amount \$21,569														\$447,660	Final Contract Amount	

Last Refresh Date: 04-07-2016

+1 904 4722900 Jacksonville FL 32225

+1 904 4722900

Jacksonville FL 32225

609 Street Johns Bluff Road North City of Jacksonville, FL

City of Jacksonville, FL 609 Street Johns Bluff Road North Duval

Owner

Customer

Curvel, Brandt Mitchell Project Manager

Bid Date

Project Close Date 11-23-2015

241 241

241 241

SR's

07-20-2015



Sub J.B. COXWELL CONTR., CAS
Project Manager Bid Date Project Close Date AIS Total SR's
Curvel, Brandt Mitchell 02-06-2013 07-18-2013 15 306 306 0
24 244 244

Gerber,Brandon Wayne	Project Manager	Project JDE Job Number 14180101
Wayne	Ť	Role Prime
07-08-2013	Bid Date	Project Description VENICE FL, WO#01R
10-09-2013	Project Close Date	Project Description VENICE FL, WO#01R SANIT.SEW.PIPELINE PJ#,2962-13
8		,2962-13
8,636	STD	
8,636	Total	
0	SR's	
		Project Status JC
		Contract Value \$493,834
		Final Contract Amount \$496,244

+1 850 4884756 5301-A N.E. 39th Ave. Gainesville FL 32609

Department of Transportation - State of Florida, FL- District ???-Gainesville,FL

Department of Transportation - State of Florida, FL- Diistrict ???- Gainesville,FL

5301-A N.E. 39th Ave. Gainesville FL 32609 +1 850 4884756

Venice FL 34292-2637	Sarasota	200 Warfield Avenue N	City of Venice, FI	Owner		07-08-2013 10-09-2013	Bid Date Project Close Date
	lotal		18	15	10	8	
	12,458		2,593	1,069	160	8,636	STD
	12,458	÷	2,593	1,069	160	8,636	Total
						o ,i	SR's

City of Venice, FI 200 Warfield Avenue N Sarasota Venice FL 34292-2637	Owner	08-06-2013 11-27-2013	Bid Date Project Close Date	Project Description VENICE FL, WO#02,VAR.LOC. SANIT.SEW.PIPELINE PJ#,2962-13
Total	15 18	8		ELINE PJ#,2962
13,729	209 1,911	11,609	STD	-13
13,729	209 1,911	11,609	Total	
		0	SR's	
				Project Status JC
				Contract Value \$536,659

Final Contract Amount \$517,419

200 Warfield Avenue N Sarasota Venice FL 34292-2637

City of Venice, FI Customer

+1 941 4853311

+1 941 4853311

Gerber, Brandon Wayne

Project Manager

Project JDE Job Number

Venice FL 34292-2637 +1 941 4853311

+1 941 4853311

Sarasota

200 Warfield Avenue N City of Venice, FI Customer

14180102

Role Prime



Project JDE Job Number 14180103	Role	Project Description VENICE FL, WO#03,VAR.LOC.	.LOC. SANIT.SEW.PIPELINE PJ#,2962-13	ELINE PJ#,2962	-13			Project Status JC	Contract Value \$394,588	Final Contract Amount \$407,318
Project Manager		VENICE FL, WO#03,VAR	R.LOC. SANIT.SEW.PIP Project Close Date	ELINE PJ#,2962-	-13 STD	ota	SR's	ĴĊ	\$394,588	\$407,
Gerber,Brandon Wayne	Wayne	10-07-2013	03-21-2014	8	11,200	11,200	.0			
				12	227	227				
Customer		Owner		18	383	383				

Project JDE Job Number Role 141802 Prime	City of Venice, FI City of Venice, FI 200 Warfield Avenue N Sarasota Venice FL 34292-2637 +1 941 4853311	
Project Description AMELIA ISLAND MANAG,OMNI HOTEL STORM DRAIN REHAB	Owner City of Venice, FI 200 Warfield Avenue N Sarasota Venice FL 34292-2637 +1 941 4853311	
STORM DRAIN REHAB	18 Total	
	11,810	
	383 11,810	
Project Status JC		
Contract Value \$16,000		
Final Contract Amount \$16,000		

Job Number Role 141802 Prime	Project Description AMELIA ISLAND MANA	Project Description AMELIA ISLAND MANAG,OMNI HOTEL STORM DRAIN REHAB	M DRAIN REHAB			<u>ω</u> -	Status JC	Value \$16,000	
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	06-13-2013	07-19-2013	18	65	65	0			
			Total	6 5	65				
Customer	Owner								
Amelia Island Management	Amelia Island Management	lanagement							
P.O. Box 3000 Amelia Island FL 32035-3000	P.O. Box 3000 Amelia Island FL 32035-3000	¹ L 32035-3000							

JDE mber Role	Project Description							Project Status	Contract Value	Final Contract Amount
141803 Frime FLO	RIUA DEPT.OF TRA	FLORIDA DEPT.OF TRANS.CT#E5Q97 FIN#42798617207,STORM DRAIN	279861720	7,STORM	DRAIN			ĴC	\$264,560	\$261,685
Project Manager	Bid Date	Project Close Date			AIS	STD	Total	SR's		
Curvel, Brandt Mitchell	06-04-2013	12-05-2013		ີ່ວ	∞		∞	0	about day	
				18	617		617			
Customer	Owner			24	462	279	741			
Department of Transportation - State of Florida, FL- District 5 - DeLand	Department of Ti of Florida, FL- Di	Department of Transportation - State of Florida, FL- District 5 - DeLand	İ	30	391		391			
719 South Woodland Boulevard DeLand FL 32720	719 South Woodland Boulevard DeLand FL 32720	lland Boulevard		36	503	370	503			
+1 386 9435475	200000000000000000000000000000000000000			Ì			1			

+1 386 9435475

+1 386 9435475



Job Number Role 141809 Prime	Project Description COCOA FL,INDIAN RIVER,PO#61955	1955 SEWER REHAB, PO#61955	31955			Project Status JC	Contract Value \$135,864	\$1 \ C
Project Manager	Bid Date Pro	Project Close Date	STD	Total	SR's			
Curvel, Brandt Mitchell	06-11-2013 09-	09-24-2013	8 3,876	3,876	0			
Customer	Owner	Total	3,876	3,876				
City of Cocoa, FI	City of Cocoa Beach, FI							
375 N Cocoa Boulevard Brevard	375 N Cocoa Boulevard Brevard							
Cocoa Deach FL 32922-1245	Cocoa Beach FL 32922-7245	245						
+1 321 6397667	14 224 626762							

JDE	Project Description					Project Status	Contract Value	Final Contract Amount
Time	WEST MELBOURNE.FL-VARIOUS LOC. STORM&SANIT.PO#13-0631&13-0628	M&SANIT.PO#13	-0631&13-0628	-		JC	\$161,335	\$151,208
Project Manager	Bid Date Project Close Date		AIS	STD	Total	SR's		
Curvel,Brandt Mitchell	06-07-2013 09-27-2013	8		750	750	0		
		12	53		53			
Customer	Owner	15	124		124			
City of West Melbourne, FL	City of West Melbourne, FL	18	357		357			
West Melbourne FL 32904	2285 Minton Road West Melbourne FL 32904	24	161		161			
+1 321 7277700	+1 321 7277700	30	335		335			
		Total	1,030	750	1,780			

City of Orlando, FL		Gerber,Brandon Wayne	Project Manager		Project JDE Job Number				+1 386 0/35/75	719 South Woodland Boulevard	of Florida, FL- District 5 - DeLand	Customer Department of Tr		Curvei, Brandt Mitchell	Project Manager	14.012	mber	
		Vayne		300 110						and Boulevard	of Florida, FL- District 5 - DeLand	annotation Otal		chell		FILE FLC		
Owner City of Orlando El		04-12-2013	Bid Date	DIVERSIFIED, ORLAN	Project Description			+1 386 9435475	Decand Ft 32/20	719 South Woodland Boulevard	of Florida, FL- District 5 - DeLand	Owner		08-06-2013	Bid Date	ORIDA DEPT.OF TRAN	Project Description	
		03-21-2014	Project Close Date	IC DIVERSIFIED, ORLANDO FL CONSERV I FLOW LS 69, PO1316-11						and Boulevard	of Florida, FL- District 5 - DeLand			04-11-2014	Project Close Date	FLORIDA DEPT.OF TRANS.CT#E5Q80 FIN#42927617205,DRAINAGE&STRUC		
Total	36	15		I FLOW LS 69,PO131		Total	54	48	42	36	30	24	18	15		#42927617205,DRAIN,		
259	140	119	STD 1	6-11		7,822		664	268	1,011	430	1,723	2,534	1,192	Als	AGE&STRUC		
259	140	119	Total			1,073	1,073							-	STD			
		0	SR's		P _r Str	8,895	1,073	664	268	1,011	430	1,723	2,534	1,192	Total		o و	
				JC	Project Status									0	SR's	C	Project Status	
				\$70,240	Contract Value											\$1,361,717	Contract Value	
				\$85,414	Final Contract Amount											\$1,298,599	Contract Amount	!

33/73 Last Refresh Date: 04-07-2016

Customer
City of Orlando, FL
400 South Orange Avenue
Orange
Orlando FL 32801-3360

Owner

City of Orlando, FL

400 South Orange Avenue
Orange
Orlando FL 32801-3360

+1 407 2463222

+1 407 2463222

Project Manac	141815	Project JDE Job Number
	Sub	Role
Bid Date	PROLINE VACTOR SVCS-PALM BEACH FDOT #T4331	Project Description
STD Total Core		
	JC	Project Status
	\$124,800	Contract Value
	\$121,300	Final Contract Amount

Project Manager	Bid Date	Project Close Date		STD	Total	SR's
Kendrix, Frank A	09-04-2013	10-03-2013	54	390	390	0
			Total	390	390	
Customer	Owner					
Department of Transportation - State of Florida, Fl	Department of Transportation - State of Florida, FI - *Main Office - Tallahassee	sportation - State				
605 Suwannee Street Leon	605 Suwannee Street Tallahassee FL 32399	et 99				
+1 850 4144100	+1 850 4144100					

						-				T:
Project JDE Job Number	Role Pro	Project Description						Project Status	Contract Value	Contract Amount
141816	Sub PO	SPIECH CONTRACTI	POSPIECH CONTRACTING, ORANGE CO PARK MANOR ESTATE WATER SYS	PARK MANOR ESTAT	E WATER SYS	,		рĊ	\$346,290	\$332,031
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	Vayne	03-05-2013	06-03-2014	8	7,841	7,841	0 0			
				10	770	770				
Customer		Owner		Total.	8,611	8,611				
County of Orange, FL	, <u>F</u>	County of Orange, FL	e, FL							
9150 Curry Ford Road Orange Orlando FL 32825	Road	9150 Curry Ford Road Orange Orlando FL 32825	Road							
+1 407 2549900		+1 407 2549900								

Project JDE Job Number Role	Project Description						Project Status	Contract Value	Final Contract
141817 Sub	VACVISION ENVIRON	VACVISION ENVIRONMENTAL, LLC DEWEY,DUVAL & DENT-TALLAHASSEE	DUVAL & DENT-TAL	LAHASSEE			JC	\$136,285	\$122,535
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	09-05-2013	10-25-2013	36	1,100	1,100	0			
			Total	1,100	1,100				
Customer	Owner								
City of Tallahassee, FL-Adams Street		City of Tallahassee, FL-Adams Street							
408 N. Adams Street Leon Tallahassee FL 32301	408 N. Adams Street Leon Tallahassee FL 32301	Street . 32301							

+1 850 8911303 Leon Tallahassee FL 32301

+1 850 8911303

Last Refrest	
h Date: 04-07-2	35
016	35/73

Oustomer City of Tallahassee, F 408 N. Adams Street Leon Tallahassee FL 32301 +1 850 8911303	Project Manager Gerber, Brandon Wayne	Project JDE Job Number R
Oustomer City of Tallahassee, FL-Adams Street 408 N. Adams Street Leon Tallahassee FL 32301 +1 850 8911303	ayne	Role Proje Sub HAN
Owner City of Tallahassee, FL-Adams Street 408 N. Adams Street Leon Tallahassee FL 32301 +1 850 8911303	Bid Date 09-03-2013	Project Description HANSON PIPE & PRECAS
, FL-Adams Street et 301	Project Close Date 10-17-2013	Project Description HANSON PIPE & PRECAST-TALLAHAS PS 32 STORM LINING-TALLASSEE
Total	24	32 STORM LINING-T
1,122	AIS 1,122	ALLASSEE
1,122	Total 1,122	
	SR's	St.
		Project Status JC
		Contract Value \$106,870
		Final Contract Amount \$106,870

Project JDE Job Number Role 141820 Prime	Φ	Project Description WEST PALM BEACH, FL-2013 REHAB PH 1 -SPECIFIC LOC.,PO#2131782	FIC LOC.,PO#21317	82		Project Status JC	Contract Value \$597,849	Final Contract Amount
Project Manager Kendrix Frank A	Bid Date	Project Close Date	STD	Total	ā	SR's		
neidix, Frank A	07-31-2013	01-28-2014	8 11	11,837 1	11,837	0		
			10 1	1,481	1,481			
City of West Palm Beach El			12	274	274			
1045 A Charlotte Ave., Bldg #2	KS	City of West Palm Beach, FL	15	236	236			
1045 A Charlotte Avenue Building #2	ng #2	1045 A Charlotte Avenue Building #2	24	300	300			
Paim Beach West Paim Beach FL 33402		Bing #Z Palm Beach West Palm Beach FL 33402	Total 14,	14,128 14	14,128			
+1 561 6598079	+1 561 6598079	79						

Job Number Role F 14182201 Prime S	Project Description SARASOTA FL, REL#1, VAR. LOC. CITY-WIDE GRAV. SEW. PO#PD511750	-WIDE GRAV.SEW.PO#PD5117	50	Pr St	Project Status JC	Contract Value \$587,544
Project Manager						
1 solcet mail age	Bid Date Project Close Date	Date) Total	SR's		
Gelber, brandon Wayne	03-26-2015 11-02-2015	8	5,152 5,152	0		
		10	480 480			
Cusioffie	Owner	12	275 275			
City of Sarasota, FI	City of Sarasota, Fi	7.7	_			
1750 12th Street	1750 12th Street	ō	1,000			
Sarasota El 34036-2667	Sarasota	18	2,314 2,314			
+4 044 0000	Sarasota FL 34236-2687	21	1,031 1,031			
11 941 9002020	+1 941 9552325	24	26 26			
		Total 10	10,641 10,641			

Project JDE Job Number 14182201

Final Contract Amount \$609,030

JDE mber		Project Description						Project Status	Contract Value	Final Contract Amount
141823	Prime DUN	IEDIN FL, FY 2013 PR	DUNEDIN FL, FY 2013 PROJECT SANIT.SEW.MAINS,BROADWAY&MAIN	MAINS,BROADWA	Y&MAIN			JC	\$62,693	\$62,685
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	Wayne	09-10-2013	10-23-2013	æ	451	451	0			
				12	479	479				
Customer		Owner		15	98	98				
City of Dunedin, FI	11	City of Dunedin, FI		Total	1 028	1 028				
1140 Highland Avenue Dunedin FL 34698-4918	venue 98-4918	1140 Highland Avenue Dunedin FL 34698-4918	nue -4918		., 0	-,0				

+1 727 7381894

+1 727 7381894

Project JDE Job Number 141824	Role	Project Description PEPPER CONTR.,TAMPA	Project Description PEPPER CONTR., TAMPA DREW PARK PHASE 3 SANIT. SEWER REPR.	3 SANIT. SEWER	REPR.			Project Status JC	Contract Value \$113,213	Final Contract Amount \$108,552
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	Wayne	04-15-2013	05-06-2014	12	605	605	0			
				15	1,182	1,182				
Customer City of Tampa, FL		Owner City of Tampa, FL		Total	1,787	1,787				
1506 Street Louis Street Hillsborough Tampa FL 33602	s Street	1506 Street Louis Street Hillsborough Tampa FL 33602	Street							
+1 813 2748916		+1 813 2748916	-							

JDE mber		escription						Project Status	Contract Value	Final Contract Amount
141626 SUB		, PIPE TEC, NAS J	FLORIDA PIPE TEC, NAS JAX BLDG 797 STORM DRAIN RECONST.	M DRAIN RECONS	ST.			JC	\$19,438	\$19,904
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	,	04-25-2013	11-25-2013	24	128	128	0		,	
				Total	128	128				
Customer		Owner								
US Navy - Jacksonville,FL- Jacksonville Public Works Center		US Navy - Jacksonville,FL- Jacksonville Public Works Center	ville,FL- Works Center							
Building 103 Duval		Building 103 Duval								
Jacksonville FL 32212		Jacksonville FL 32212	12							
1 0000										

+1 904 5423355

+1 904 5423355

Project Manager		14182801	Job Number	Project JDE	
		Prime	Role		
Bid Date	07.7301A CO.WO.#1,T	SABASOTA COMO #4 B	Project Description		
Project Close Date	07.753014 00.440.#1,F0#F0143233 C1#111377CS,(#2014-081)				
CH2	S,(#2014-081)				
	ပ်	Status	Project		
	\$163,311	Value	Contract		
	\$164,590	Amount	Contract	Final	

Project Manager Gerber,Brandon Wayne	Bid Date	Project Close Date		STD	Total	SR's
	09-10-2014	12-09-2014	Total	5,156 5,156	5,156	0
Customer	Owner			,	o, 196	
County of Sarasota, FI	County of Sarasota, FI	F				
1001 Sarasota Center Boulevard Sarasota Sarasota FL 34240	1001 Sarasota Center Boulevard Sarasota Sarasota FL 34240	ter Boulevard				
+1 941 3161460	+1 941 3161460					

Project JDE								Final
	Role	Project Description				Project Status	Contract Value	Contract Amount
		UNIVERSITY CO.FC, VVOZB14-0Z & 03 POS#PO151489 & PO151490	51489 & PO15149(Ü		JC	Ī	\$125,834
Project Manager		Bid Date Project Close Date		STD	Total	S.P.		
Gerber,Brandon Wayne	Vayne	11-13-2014 03-02-2015	8	3,679	3,679	0		
			Total	3,679	3,679			
Customer		Owner						
County of Sarasota, FI	ia, T	County of Sarasota, FI						
1001 Sarasota Center Boulevard Sarasota	nter Boulevard	1001 Sarasota Center Boulevard Sarasota						
barasota FL 34240	0	Sarasota FL 34240						
+1 941 3161460		+1 941 3161460						

Job Number Role 14182803 Prime	Project Description SARASOTA CO.FL,WO2015-05&04 RIVIERA LS 066-0611&SOUTHGATE	LS 066-0611&SOUT	HGATE			Project Status JC	Contract Value \$145,412
Project Manager	Bid Date Project Close Date		STD	Total	SR's		
Gerber, Brandon Wayne	01-05-2015 04-07-2016	8	3,543	3,543	0		
		12	114	114			
Country	Owner	Total	3,657	3,657			
County of Sarasota, FI	County of Sarasota, FI						
1001 Sarasota Center Boulevard Sarasota	1001 Sarasota Center Boulevard Sarasota						
Sarasota FL 34240	Sarasota FL 34240						
+1 941 3161460	+1 941 3161460					,	

Final Contract Amount \$124,600



Project Manager		14182804	Job Number	Project JDE	
4		Prime	Role		
Bid Date Project Close Date STD Total	CANASCIA CO.FL, WOZU14-081 CENTER GATE WOODS & VILLAGE	SABASOTA OO TI MOOAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Project Description		
S. S. S. S. S. S. S. S. S. S. S. S. S. S	JC	Status	Project		
	\$173,272	Value	Contract		
	\$151,022	Amount	Contract	Final	

Project Manager	Bid Date	Project Close Date		STD	Total	CD:	
Gerber Brandon Wavne	00 40 0045			9.0	Okal	O N O	
	01.07-17-70.12	06-29-2015	8	4,793	4,793	0	
			Total	4,793	4.793		
Customer	Owner				•		
County of Sarasota, FI	County of Sarasota, FI	P					
1001 Sarasota Center Boulevard Sarasota Sarasota FL 34240	1001 Sarasota Center Boulevard Sarasota Sarasota FL 34240	er Boulevard					
+1 941 3161460	+1 941 3161460						

Project JDE Job Number	Role	Project Description					(0 T)	Project Status	Contract Value	Final Contract Amount
		CALANCOTA CO.F.F., WOZU14-081 SOUTHRIDGE & CRESTWOOD VILLA	FU81 SOUTHRIDGE (& CRESTWOOD V	(LLA			jc	\$220,223	\$216,212
Project Manager		Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	Vayne	02-12-2015	08-04-2015	8	6,580	6,580	0			
Customer		Owner		Total	6,580	6,580				
County of Sarasota, FI 1001 Sarasota Center Boulevard Sarasota Sarasota FL 34240	ia, Fl Inter Boulevard 0	County of Sarasota, FI 1001 Sarasota Center Boulevard Sarasota Sarasota FL 34240	FI er Boulevard							
+1 941 3161460		+1 941 3161460								

Project Contrac Value Status Value JC \$273,225	SR's	iotal 5,350 787 6,137	STD 5,350 787 6,137	REEN SS LININ 8 Total	Project Description SARASOTA CO.FL,WO9,PO153184 VILLAGE GREEN SS LINING WO#9 Bid Date Project Close Date STD 05-01-2015 11-20-2015 8 5, County of Sarasota, FI Total 6,	Project Description SARASOTA CO.FL,WO9,PO15 Bid Date Bid Date 05-01-2015 1 00wner County of Sarasota, Fl	Prime Prime Wayne wenter Boulevard	Project JDE Role 14182806 Prime Project Manager Gerber, Brandon Wayne Customer County of Sarasota, FI 1001 Sarasota Center Boulevard
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Curvel,Brandt Mitchell	Project Manager	Project JDE Job Number 141830
/litchell	er	Role
10-08-2013	Bid Date	Project Description CLAY CO. UTIL AUTH, TASK #26 MEADOWBROOK 1 & 2
02-03-2014	Project Close Date	SK #26 MEADOWBRO
8		OK 1 & 2
7,548	STD	
7,548	Total	
0	SR's	(O.T.
		Project Status JC
		Contract Value \$294,386
		Final Contract Amount \$311,344

Bid Date	Project Close Date		STD	Total	S D i
10-08-2013	02-03-2014	8	7,548	7,548	
		10	120	120	
Owner		Total	7,668	7.668	
County of Clay, FL	Middleburg, FL				
3176 Old Jennings Clay Middlehurg El 320	s Road				
+1 904 2725999					
	Owner County of Clay, FI 3176 Old Jennings Clay Middleburg FL 320 +1 904 2725999	-L-Mi gs Ro 2068	Bid Date	STD 8 7 10 Total 7,	Date STD Tota 8 7,548 7, 10 120 Total 7,688 7,

Project JDE Job Number	Role	Project Description	Project	Contract	Final Contract
141831	Prime	FERNANDINA BEACH,FL #201400016 MCGREGOR & JEAN LAFITTE	JC	\$67,673	Amount \$65,035
Project Manager		Bid Date United Close Date			

Bid Date	Project Close Date		AIS	Total	SR's
08-27-2013	02-28-2014	8	1,463	1,463	0
		15	40	40	
Owner		24	119	119	
City of Fernandina Beach, FI	each, Fl		40	40	
1007 S 5th Street Nassau		Total	1,662	1,662	
Fernandina Beach FL 32034-4011	. 32034-4011				

Curvel, Brandt Mitchell

+1 904 2777380

+1 904 2777380

Fernandina Beach FL 32034-4011

1007 S 5th Street City of Fernandina Beach, FI

Customer

Project JDE Job Number Role	Project Description						Project	Contract	
	HOLLI E SAMILY LIMITED						Status	Value	
	HOOLE FAMILY LIMITEL	HOUSE FAMILY LIMITED PARTNERSP TEAKWOOD VILLAGE STORM REHAB	VOOD VILLAGE S	TORM REHAE	•		၁င	\$32,000	
Project Manager	Bid Date	Project Close Date		STD	Total	0.00°			
Gerber,Brandon Wayne	10-30-2013	12-11-2013	18	162	162	0 .			
			Total	162	162				
Customer	Owner								

531 Commerce Drive Pinellas Largo FL 33779

531 Commerce Drive Pinellas Largo FL 33779

Houle Family Limited Partnership LLLP

+1 727 4103386

Houle Family Limited Partnership LLLP

+1 727 4103386



	Project Contract Status Value	Project Description DELAND ELEY 13-14 PO#24756 L SANIT SEIVED BELVAD	Project Description	Role Prime	Project JDE Job Number 141834
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Project Manager	Bid Date	Project Close Date		eTD	Total	0
Curvel, Brandt Mitchell	11-13-2013	01-31-2014	8	4,316	4,316	0
			Total	4,316	4,316	
Customer	Owner					
City of Deland, FI	City of Deland, FI					
120 S Florida Avenue	120 S Florida Avenue	ē				
Deland FL 32721-0449	Deland FL 32721-0449	149				
+1 386 7363900	+1 386 7363900					

Project Contract
Status Value Amount
\$27 180

Project Manager	Bid Date	Project Close Date		CTS	Total	SR's
Kendrix,Frank A	08-13-2013	02-02-2014	15	110	110	0
			21	140 -	140	
Customer	Owner		Total	250	250	
City of Boynton Beach, FL-Wastewater	City of Boynton Beach, FL-Wastewater	ach, FL-Wastewater				
124 East Woolbright Road Boynton Beach FL 33435-6040	124 East Woolbright Road Boynton Beach FL 33435-6040	nt Road 33435-6040				
+1 561 7426402	+1 561 7426402					

Customer	Curvel,Brandt Mitchell	Project Manager	141836	Project JDE Job Number	
	litchell	SI.	Sub	Role	
Owner	09-25-2013	Bid Date	PREFERRED MATERIA	Project Description	
	03-07-2014	Project Close Date	PREFERRED MATERIAL, SAN JOSE BL SR13 CONTRACT# T2495		
Oral	18		ONTRACT# T2495		
180	180	STD			
180	180	Total			
	0	SR's			
			JC	Project Status	
			\$29,925	Contract Value	
			\$29,925	Final Contract Amount	

		Total	_
Customer	Owner		
Department of Transportation - State of Florida, FL-Corporate - Administration	Department of Transportation - State of Florida, FI - *Main Office - Tallahassee		
605 Suwannee Street Tallahassee FL 32399-0450	605 Suwannee Street Tallahassee FL 32399		
+1 850 4144100	+1 850 4144100		





Project JDE Job Number Role 141839 Sub	Project Description WW ENGINEERING -FDC	Project Description WW ENGINEERING -FDOT US 98 STORM REHAB	AB				Project Status JC	Contract Value \$53,900	
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Gerber, Brandon Wayne	01-06-2014	03-06-2014	60	110	110	0			
			Total	110	110				
Customer	Owner								
WW Engineering	Department of Transportation of Florida, FI - *Main Office - Tallahassee	Department of Transportation - State of Florida, FI - *Main Office - Tallahassee							
111111 Jacksonville FL 32202	605 Suwannee Street Tallahassee FL 32399	treet 2399							

+1 111111111

+1 850 4144100

Project JDE					roiect	Contract	Final
Job Number Role	Project Description			(0)	Status	Value	Amount
141840 Prime	AMERI-TECH COMMUNITY MANAGEMT STONEHEDGE ON THE HILL STORM	STONEHEDGE ON THE HILL ST	ORM		JC	\$386,813	\$199,983
Project Manager	Bid Date Project Close Date	Date AIS	STD	Total	SR's		
Gerber, Brandon Wayne	01-06-2014 05-15-2014	18 374	74	374	0		
		24 1,040	334	1,374			
Customer	Owner	Total 1,414	14 334	1,748			
. Ameri-Tech Property Management	agement Ameri-Tech Property Management						
24701 US Highway 19 North Suite 102	rth 24701 US Highway 19 North Suite 102						
Clearwater FL 33763	Cleanwater FL 33763						
+1 727 7268000	+1 727 7268000						

Project JDE Job Number Role	Project Description						Project Status	Contract Value	
14184201 Prime	PUNTA GORDA FL, WC	PUNTA GORDA FL, WO#1 F2012103/SVC-PIPETRENLESS/1213	ETRENLESS/1213				JC	\$34,550	
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Kendrix,Frank A	03-03-2014	03-14-2014	24	296	296	0			
			Total	296	296				
Customer	Owner								
City of Punta Gorda, FI	City of Punta Gorda, FI	orda, FI							
900 W Henry Street Charlotte Punta Gorda FL 33950-5867	900 W Henry Street Charlotte Punta Gorda FL 33950-5867	reet . 33950-5867							
+1 941 5755050	+1 941 5755050								

45/73 Last Refresh Date: 04-07-2016

Customer City of Pompano Beach, FI 1201 NE 3rd Avenue Broward Pompano Beach FL 33060 +1 954 7864153 City of Pompano Beach, FI 1201 NE 3rd Avenue Broward Pompano Beach FL 33060 +1 954 7864153	Project Manager Bid Date Kendrix, Frank A 05-23-2014	Project JDE Job Number Role Project Description 14184702 Prime POMPANO BEACH FL
no Beach, FI venue ch FL 33060	Project Close Date 10-15-2014	Project Description POMPANO BEACH FL, REL#2SANITARY RELEASE#2, SANITARY REHAB
Total	&	2,SANITARY RI
7,223	STD 7,223	ЕНАВ
7,223	Total 7,223	-
	SR's	Project Status JC
		Contract Value \$247,996
		Final Contract Amount \$247,996

Project JDE Job Number 14184703	Role	Project Description					Project Status	Contract Value	Final Contract Amount
		- CMF 2NO BEACH FE, REL#1 STORM RELEASE#1,STORM REHAB	E#1,STORM REHA	₩		ļ	JC	\$51,601	\$51,601
Project Manager		Bid Date Project Close Date		AIS	Total	SR's			
. Kendrix, Frank A		.07-21-2014 10-22-2014		662	662	0			
			Total	662	662				
Customer		Owner							
City of Pompano Beach, Fi	Beach, Fi	City of Pompano Beach, FI							
1201 NE 3rd Avenue Broward	nue	1201 NE 3rd Avenue Broward							
Pompano Beach FL 33060	FL 33060	Pompano Beach FL 33060							
+1 954 7864153	:	+1 954 7864153							

Job Number Role 14184704 Prime	Project Description POMPANO BEACH FL.No. 2014-328 LS 37 SEPT. 2014 SEWER RECON	R RECON.		Project Status JC	Contract Value \$299,865
Project Manager	Bid Date Project Close Date	STD	Total	SR's	
zelalix, Frank A	10-28-2014 02-13-2015	5,923	5,923	0	
Circtorios	12	308	308		
City of Pompano Beach El	Owner 24	427	427		
1201 NE 3rd Avenue Broward	City of Pompano Beach, FI 1201 NE 3rd Avenue Broward	6,658	6,658		
12 06 4 700 44 70	Fourpailo beach FL 33060				
+1 954 7864153	+1 954 7864153				

Final Contract Amount \$266,445



Department of Transportation - State of Florida, FL- District 7 - Tampa, FL 11201 North Malcolm McKinley Drive Tampa FL 33612 +1 813 9756000	Customer	Gerber,Brandon Wayne	Project Manager	141848 F	Project JDE Job Number R
Department of Transportation - State of Florida, FL- District 7 - Tampa, FL 11201 North Malcolm McKinley Drive Tampa FL 33612 +1 813 9756000		layne		Prime FLC	Role
Department of Tri of Florida, FL- Dia 11201 North Mala Tampa FL 33612 +1 813 9756000	Owner	02-04-2014	Bid Date	DRIDA DOT, TAMPA I	Project Description
Department of Transportation - State of Florida, FL- District 7 - Tampa,FL 11201 North Malcolm McKinley Drive Tampa FL 33612 +1 813 9756000		03-11-2014	Project Close Date	FLORIDA DOT, TAMPA FL CONTR# E-7J56,FIN#40560015299	
	Total	30		IN#40560015299	
	370	370	STD		
	370	370	Total		
		0	SR's		70 TJ
				JC	Project
				\$52,526	Contract
				\$52,526	Final Contract

Project JDE Job Number Role	Project Description					ωυ	Project Status	Contract Value	Final Contract Amount
	מו. דם הגטטטגני די, ג	SANT.SEW.LINING	V.LINING				jc	\$904,153	\$912,625
Project Manager	Bid Date	Project Close Date		STD	Total	SR's			
Gerber,Brandon Wayne	04-15-2014	11-14-2014	8	16,983	16,983	0			
			10	5,762	5,762				
Customer	Owner		12	4.374	4,374				
City of Saint Petersburg, FL	City of Saint Petersburg, FL	rsburg, FL	15		œ				
14th Street N Pinellas	14th Street N		Total	27 127	27 127				
Saint Petersburg FL 33701	Saint Petersburg FL 33701	FL 33701							
+1 727 8925383	+1 727 8925383								

+1 904 2820155	320 Foxtail Ave. Middleburg FL 32068	Evans Contracting Services, Inc.	Customer		Curvel, Brandt Mitchell	Project Manager	141850 Sub	Project JDE Job Number Role
+1 904 6951200	6301-A N.E. 39th Ave. Gainesville FL 32609	Department of Transportation - State of Florida, FL- Diistrict ?? - Jacksonville, FL	Owner		12-11-2013 05-16-2014	Bid Date Project Close Date	EVANS CONTRACTING SERV., FDOT 1-95&BLANDING BLVD. FDOT E2S35	Project Description
			O'm	Total	54		3LANDING BLVD. F	
			<u>,</u>	2 151	2,151	AIS	DOT E2S35	
			<u>,</u>	ر م م	2,151	Total		
					0	SR's		
							၁င	Project Status
							\$550,351	Contract
							\$535,615	Final Contract

						Fina
Job Number Role	Role	Project Description		Project	Contract	Contrac
14186301	Prime	GAINESVILLE FL,REG. AIRPORT CONT# 2014-044,PO#4510023987	23987	Эľ	\$58,619	\$56,233
Proiect Manaσe	7					

Project Manager	Bid Date	Project Close Date		STD	Total	SR's
Curvel, Brandt Mitchell	07-01-2014	12-07-2014	8	1,342	1,342	
			12	430	430	
Customer	Owner		Total	1,772	1,772	
GAINESVILLE REGIONAL UTLITIES	City of Gainesville, FI - Regional Utilities	FI - Regional				
100001 NW 13TH ST Gainesville FL 32801	100001 NW 13TH ST Alachua Gainesville FL 32602-0490	ST 02-0490				
+1 352 3931705	+1 352 3343400					

/itchell	07-01-2014	12-07-2014	8	1,342	1,342	0	
			12	430	430		
	Owner		Total	1,772	1,772		
REGIONAL UTLITIES Utilities	City of Gainesville, FI - Regional Utilities	, FI - Regional					
TH ST 32601	100001 NW 13TH ST Alachua Gainesville FL 32602-0490	ST 302-0490					
Si	+1 352 3343400						

+1 352 3931705	100001 NW 13TH ST Gainesville FL 32601	GAINESVILLE REGIONAL UTLITIES	Customer		Curvel,Brandt Mitchell	Project Manager	14186302 P	jer E
	ST 01	GIONAL UTLITIES			hell		Prime GA	
+1 352 3343400	100001 NW 13TH ST Alachua Gainesville El 32602 0400	City of Gainesy Utilities	Owner		08-18-2014	Bid Date	INESVILLE REG.UT	Project Description
0	TH ST	City of Gainesville, FI - Regional Utilities			11-18-2014	Project Close Date	GAINESVILLE REG.UTIL, REL# 2 FY2014, PO#4510024334	
			Total	10	8		#4510024334	
			5,417	103	5,314	STD		
			5,417	103	5,314	Total		
					0	SR's		ד מ
							JC	Project Status
							\$174,262	Contract Value
							\$178,911	Final Contract Amount

							+1 904 5292216	+1 904 5292216
						229 Walnut Street Green Cove Springs FL 32043-3499	229 Walnut Street Green Cove Spring	229 Walnut Street Green Cove Springs FL 32043-3499
						ve Springs, FL	City of Green Cove Springs, FL	City of Green Cove Springs, FL
							Owner	Customer
		·	90	90	Total			
		. •	90 -	90	18	05-29-2014	03-21-2014	Curvel, Brandt Mitchell
		SR's	Total	STD		Project Close Date	Bid Date	Project Manager
	JC			PO#2714618	I ST. SEW.REH,F	GREEN COVE SPRINGS FLISR 1/ & HOUSTON ST. SEW.REH,PO#2714618	EEN COVE SPRINGS	- - - - -
Final Contract Contract Value Amount	Project Status						Project Description	



Project IDE							
oe!	Project Description				Projec	Contract	Contract
14186501 Prime	PINELLAS CO.FL.REL#1,SANITARY SANI.SEW.REHAB,PO#415646	N.REHAB,PO#41564	6		Of Suppose	\$88,313	\$87,089
Project Manager	Bid Date Project Close Date		STD	Total	SRin		
Gerber,Brandon Wayne	09-02-2014 12-19-2014	8	2,459	2,459	0		
Customer	Owner	Total	2,459	2,459			
Pinellas County Utilities	Pinellas County Utilities						
14 South Ft. Harrison Ave. Pinellas	14 South Ft. Harrison Ave. Pinellas						
ClearWater FL 33/56	Clearwater FL 33756						
11 707 1611010							

+1 727 4644219

+1 727 4644219

Project JDE Job Number Role 14186502 Prime	Project Description PINELLAS CO.FL.REL#2	Project Description PINELLAS CO.FL.REL#2,SANITARY SANI.SEW.REHAB,PO#415646	/.REHAB,PO#4156	16		Project Status JC	Contract Value \$248,962
Project Manager	Bid Date	Project Close Date		STD	Total	SR's	
Coloci, oranicon vvayrie	02-11-2015	04-03-2015	Total 8	7,963	7,963	0	
Customer	Owner		lotat	7,963	7,963		
Pinellas County Utilities 14 South Ft. Harrison Ave. Pinellas Cleanwater FL 33756	Pinellas County Utilities 14 South Ft. Harrison Ave. Pinellas Clearwater FL 33756	Itilities ison Ave. 756		-			
+1 727 4644219	+1 727 4644219						

Customer City of Atlantic Beach, FL-*Main Location 1200 Sandpiper Lane Atlantic Beach FL 32233-4381 +1 904 2475834	Project Manager Curvel, Brandt Mitchell	Project JDE Job Number Role 141866 Prime
Owner City of Atlantic Beach, FL*Main Location 1200 Sandpiper Lane Atlantic Beach FL 32233-4381 +1 904 2475834	Bid Date Project Close Date 02-03-2014 08-26-2014	Project Description ATLANTIC BEACH FL,FY14 PROJECT GRAVITY SEW.REHAB,SEAOATS,16TH
Total	ω	VITY SEW.REHAB,SI
2,136 2,963	STD 827	EAOATS,16TH
2,136	Total 827	
	SR's	
		Project Status
		Contract Value \$130,076



Project Manager	17107	14187203	Job Number	Project JDE	
	ī		Role		
	MIAMIFUAUE CO.CONTR.P-0	MINISTER OF THE PROPERTY OF TH	Project Description		
	MIAMIFUAUE CU.CONTR.P-0130-03 P0130-03 ISSUANCE CIPP REHAB				
	CIPP REHAB				
	ņ	Oldius	Project		
	\$1,287,661	value	Contract	,	
	\$1,182,350	Amount	Contract	Final	

Project Manager						
- rejour manuager	bid Date	Project Close Date		CLS	Total	SR's
Kendrix, Frank A	11-02-2014	05-04-2015	8	31,783	31,783	0
			10	1,883	1,883	
Customer	Owner		12	1.703	1,703	
Miami-Dade Water and Sewer - *Main Office - Miami.FL	Miami-Dade Water and Sewer - *Main	and Sewer - *Main	15	492	492	
3071 SW 38 Avenue Suit 561	3071 SW 38 Avenue Suit 561	Suit 561	24	1,384	1,384	
Miami-Dade Miami FL 33173-2503	Miami-Dade Miami FL 33173-2503	: -	Total	37,245	37,245	
+1 305 6697753	+1 305 6697753					

Project JDE	Tolo		Project	Contract	Final
14187401	Drime		Status	Value	Amount
		FOEN CO. BUARDOTOUM.IMPERIAL E LAKES, RELEASE 2, CIPP INSTALL,	JC	\$142,944	\$143,870

	20	Project Manager Bid Date Project Close Date STD Total
287	20	Total SP's

Bartow FL 33830-8433	Works Dept			Gerber, Brandon Wayne	Project Manager	ā	Role Prime	Project JDE
41/7 Ben Durrance Road Bartow FL 33830-8433	County of Polk, FI - Public Works Dept	Owner		04-29-2015 07-20-2015	Bid Date Project Close Date	FOUN CO. BOARDOTCOM.IMPERIALP2 IMPERIAL LAKES PHASE 2	Project Description	
29	23	21	20	18		L LAKES PHAS		
187	39	171	27	223	STD)E 2		
187	39	171	27	223	Total			
				0	SR's			
						ЪС	Project Status	
						\$133,356	Contract Value	
						\$136,595	Contract Amount	Final

+1 863 5340991

+1 863 5340991

647

647



City of St. Augustine, FI	Customer		Curvel, Brandt Mitchell	Project Manager	141875 Prime	Project JDE Job Number Role
FI City of St. Augustine, FI	Owner		II 05-19-2014	Bid Date		e Project Description
stine, Fi			07-17-2014	Project Close Date	ST. AUGUSTINE FL, WO#1 KETTERLINUS SCHOOL PARKING LOT	
		Total	21		OOL PARKING	
		403	403	STD	LOT	
		403	403	Total		
			0	SR's		ס ס
					JC	roject
					\$40,741	Contract
					\$40,741	Final

+1 904 8251040	Saint Augustine- Not Available Not Available Saint Augustine FL 32085-0210	City of St. Augustine, FI	Customer	Curvel, Brandt Mitchell	Project Manager	Project JDE Job Number Role 141876 Prime
+1 904 8251040	Saint Augustine- Not Available Not Available Saint Augustine FL 32085-0210	City of St. Augustine, FI	Owner	05-19-2014	Bid Date	Project Description ST. AUGUSTINE FL, WO#2 PINE ST. & MULBERRY ST.STORM
	Not Available L 32085-0210	ne, Fl		07-18-2014	Project Close Date	#2 PINE ST. & MULBE
			local	12 12		RRY ST.STORM
			200	200	STD	
			200	200	Total	
				0	SR's	Project Status JC
						Contract Value \$10,423
						Final Contract Amount \$11,423

+1 904 8251040

+1 904 8251040

Saint Augustine- Not Available Not Available Saint Augustine FL 32085-0210

City of St. Augustine, FI Saint Augustine- Not Available Not Available Saint Augustine FL 32085-0210

	Project Description					Project Status	Contract Value
ī	A LANTIC BEACH FL, SAILFISH DR. STORM DRAINS, PO#141613	s, PO#141613				JC	\$57,237
Project Manager	Bid Date Project Close Date		AIS	Total	SR's		
Curvel,Brandt Mitchell	03-06-2014 09-09-2014	15	40	40	0		
		18	227	227			
Customer	Owner	24	233	233			
City of Atlantic Beach, FL-Department of Public Works	City of Atlantic Beach, FL-*Main Location	Total	500	500			
1200 Sandpiper Lane Atlantic Beach FL 32233-4381	1200 Sandpiper Lane Atlantic Beach FL 32233-4381						
+1 904 2475834	+1 904 2475834						

Final Contract Amount \$56,064

56/73 Last Refresh Date: 04-07-2016

+1 904 2725999	Middleburg FL 32068	3176 Old Jennings Road	County of Clay, FL-Utility Authority	Customer		Curvel, Brandt Mitchell	Project Manager	Fille		Project JDE
	~ (O and	tility Authority			=				
+1 904 2725999	Middleburg FL 32068	3176 Old Jennings Road	County of Clay,	Owner		11-18-2014	Bid Date	CLAY CO.,F#13/14-A10, IASK O#27 CONTINUING CONT. FOR SANI.	Project Description	
	2068	gs Road	County of Clay, FL-Middleburg, FL			05-27-2015	Project Close Date	TASK O#27 CC		
							Date	ONTINUING CONT		
				Total		10	οί	. FOR SANI.		
				11,784	11,450	334	STD			
				11,784	11,450	334	Total			
						0	SR's			
						**		JC	Project Status	
								\$603,234	Contract Value	
								\$655,024	Contract Amount	Final

Project JDE Job Number Role 141880 Prime	Project Description ATLANTIC BEACH FL DONNER RD SEWE	R LIBORADE BO#444	720		Ω P	Project Status	Contract Value	Final Contract Amount
	CITANIC BEACH FLUONNER RU. SEWE	SEWER UPGRADE,PO#141730	1730			ģ	\$114,279	\$128,514
Project Manager	Bid Date Project Close Date		STD	Total	SR's			
Curvel, Brandt Mitchell	05-09-2014 09-17-2014	8	1,955	1,955	0			
		10	1,235	1,235				
Customer	Owner	Total	3,190	3.190				
City of Atlantic Beach, FL-Location- Utility Department-Asissi Lane	-Location- City of Atlantic Beach, FL-Location- Lane Utility Department-Asissi Lane							
902 Asissi Lane Atlantic Beach FL 32233	902 Asissi Lane Atlantic Beach FL 32233							
+1 904 2702535	+1 904 2702535	ŧ,						
Project JDE								Final

Project JDE Job Number Role Proje 141881 Prime AME	Project Description AMELIA ISLAND MANAG,OMNI HOTEL STORM DRAIN WOOD DUCK@BEACHWLK	DRAIN WOOD D	UСК@ВЕАСНV	VLK		Project Status JC	Contract Value \$19,092	Final Contract Amount \$19,092
Project Manager	Bid Date Project Close Date		AIS	Total	SR's			
Curvel, Brandt Mitchell	05-02-2014 07-17-2014	15	133	133	0			
Customer	Owner	Total	133	133				
Amelia Island Plantation Community Association	Amelia Island Plantation Community Association							
P.O. Box 3000 Amelia Island FL 32035	P.O. Box 3000 Amelia Island FL 32035							
+1 904 2775973	+1 904 2775973							

County of Volusia, FL-Public Works County 123 West Indiana Ave. Deland FL 32720-4608 +1 386 8226422 County of Volusia, FL-Public Works County 123 West Indiana Ave. 123 West Indiana Ave. 123 Mest Indiana Ave. 143 86 8226422		Curvel, Brandt Mitchell 07-24-2014	Project Manager Bid Date	Project JDE Job Number Role Project Description 141895 Prime VOLUSIA CO. FL, i	+1 321 /2//700 +1 321	ad FL 32904	urne, FL		Curvel, Brandt Mitchell 12-13-2013		Project JDE Job Number Role Project Description 141893 Prime WEST MELBOURN	+1 904 2629544 +1 904	nway		Customer Owner	Curvel, Brandt Mitchell 07-18-2014	Project Manager Bid Date	141891 Sub GRUHN-MAY,	JDE mber Role
Owner County of Volusia, FL-Public Works 123 West Indiana Ave. Deland FL 32720-4608 +1 386 8226422	Total	03-05-2015	Project Close Date	Project Description VOLUSIA CO. FL, FAIRVIEW AVE. STORM PIPE LINING,CONT#1535	+1 321 7277700	2285 Minton Road West Melbourne FL 32904	City of West Melbourne, FL	18	te Project Close Date 2013 11-21-2014 12		Project Description WEST MELBOURNE FL US192SHANNON STORM&SANIT BO#44 0546844 0556	+1 904 2702423	2010 Forest Avenue Neptune Beach FL 32266-1557	City of Neptune Beach, FL	Total	06-26-2015	Project Close Date	GRUHN-MAY, INC., NEPTUNE BEACH PENMAN RD. & MAGNOLIA @ BAY	otion
	1,607 1,607	307	STD Total	5			82 82	40 40	AIS Total 42 42	7 100 1 1 1 0009	NA6844 0500				1,217 1,217	217	STD Total	@ BAY	
		0	A Di	Project Status JC					SR's	JC	Project Status				•	0	S.R.	or	Project Status
				Contract Value \$654,560						\$218,167	Contract Value							\$31,852	Contract Value
				Final Contract Amount \$641,994						\$27,353	Final Contract Amount							\$43,513	Final Contract



Project JDE Job Number Role 141905 Sub Project Manager Curvel, Brandt Mitchell	Project Description PRIME CONS.GRP,DAYTONA BEACH LS#10,INFRASTR. IMP. PART A Bid Date Project Close Date STD 11-04-2014 08-17-2015 24	NFRASTR. IMP. P	ART A STD 270 270	Total 270	SR's	Project Status JC	Contract Value \$48,807	Final Contract Amount \$48,807
Project Manager	Bid Date Project Close Date	NERASTR. IMP. P	ART A	Total		jc	\$48,807	
Curvel, Brandt Mitchell		24	270	270	0			
Customer	Owner	Total	270	270				
City of Daytona Beach, FL	City of Daytona Beach, FL							
3651 Lpga Boulevard Daytona Beach FL 32115-2451	3651 Lpga Boulevard Daytona Beach FL 32115-2451							
+1 386 6718610	+1 386 6718610							

Project JDE Job Number Role	Project Description				Project	Contract	Final Contract
141906 Prime	GAINESVILLE FL 2721 NW 37 TERR STORM DRAIN REHAB.	RAIN REHAB.			Of signs	\$27,105	Amount \$26,575
Project Manager	Bid Date Project Close Date		AIS	Total	SR's		
Curvel,Brandt Mitchell	08-27-2014 01-09-2015	າີສ	90	90	0		
Customer		Total	90	90			
City of Gainesville, FL-Public Works	Works						
Department	City of Gainesville, FL						
200 East University Ave.	200 East University Avenue						
Gainesville FL 32602-0490	Gainesville FL 32602-0490						
+1 352 3343400	+1 352 3343400						

Customer O. City of Flagler Beach, Fl City of Flagler Street 10 Flagler Flagler Flagler Flagler Flagler Flagler Flagler Flagler Flagler Beach FL 32136 Flagler Flagler Flagler Beach FL 32136 Flagler Flagler Flagler Beach FL 32136 Flagler		chell	Project Manager	141907 Prime FLAGLER	mber	Project JDE	
Owner City of Flagler Beach, Fl 105 S 2nd Street Flagler Flagler Beach FL 32136		09-18-2014	Bid Date	BEACH, FL -	scription		
each, FI :t L 32136		04-03-2015	Droinet Close Date	FLAGLER BEACH, FL -PO#14-8994 PALM/LAMBERT & CENTRAL AVE RHB			
	Total	·		3ERT & CENTRA			
	6,872	SID		- AVE RHB			
	6,872	Total					
	0	SR's					
				ပ်	Project Status		
				\$264,588	Contract		
			i	\$. C		



Project Manag		Project JDE Job Number 141913
er		Role
Bid Date		Project Description
Project Close Date	OZ,EMERG PO	
GE STD Total Self	**************************************	
	JC	Project Status
	\$326,297	Contract Value
	\$268,324	Final Contract Amount

Project Manager		Kendrix,Frank A 12-02		Customer	*Main	ouit 561	Wiami FL 33173-2503 Miam
	Bid Date	12-02-2014) T	Miami-Dade Water ar Office - Miami,FL	3071 SW 38 Avenue Suit 561 Miami-Dade	Miami FL 33173-2503
	Project Close Date	02-27-2015			Miami-Dade Water and Sewer - *Main Office - Miami,FL	Suit 561	
		30	42	Total			
	STD	303	357	88 80	;		
	Total	303	357	6 6 6 0			
	SR's	0					

+1 305 6697753

Project JDE Job Number Role 141914 Sub	Project Description G&H UNDERGROUND CONST.JAXBEACH CIPP BEACH BLVD., PO#231	BEACH BLVD., P	0#231			Project Status JC	Contract Value \$18,180	Final Contract Amount \$18,180
Project Manager	Bid Date Project Close Date	BEACH BLVD., P		Total	SR's	Ö	\$18,180	\$18,180
Curvel, Brandt Mitchell	11-11-2014 02-13-2015	15	72	72	0			
Customer	Owner	otal	72	72				
G&H Underground Construction	Jax Utilities Management, Inc							
1175 Woodlawn Rd St. Augustine FL 32084	8812 Alton Avenue No County Indicated Jacksonville FL 32211							
+1 904 8298199	+1 904 8550111							

QGS Development P.O. Drawer 108 17502 C.R. 672 +1 813 6343326		Gerber,Brandon Wayne	Project Manager	Project JDE Job Number 141915
14		Vayne		Role Sub
Owner County of Hillsborough, FI 925 East Twiggs Street Tampa FL 33602 +1 813 7445600		01-27-2015 03-05-2015	Bid Date Project Close Date	Project Description QGS DEVELOPMENT,HILLSBOROUGH C PRESIDENTIAL&GENET,PO141060005
		:	Date	PRESIDE
24 Total	18	15		NTIAL&GEN
29 : 246 :	88	129	STD	NET,PO14106000
29 246	88	129	Total	35
		0	SR's	
				Project Status JC
				Contract Value \$34,517
				Final Contract Amount \$34,517





JDE mber	Project Description			Project Status	ect	Contract Value	Final Contract Amount
141925 Prime	FERNANDINA BEACH FL,PO#352487 SEWER REHAB&INPE.PJ.#201500006	:WER REHAB&INPE.PJ.#201500	06	د	Ō	\$249,762	\$161,086
Project Manager	Bid Date Project Close Date	ate STD	Total	SR's			
Curvel, Brandt Mitchell	01-08-2015 08-14-2015	8 1,139	39 1,139	0			
		10	22 22				
Customer	Owner	Total 1,1	1,161 1,161				
City of Fernandina Beach, FI	City of Fernandina Beach, FI						
1007 S 5th Street	1007 S 5th Street						
Nassau							
remandina beach FL 32034-4011	Fernandina Beach FL 32034-4011						

+1 904 2777380

+1 904 2777380

				Proje Statu	ect 	Contract Value	Contract Amount
Sub ASTALDI CONSTRUCTION, DORAL FL 25TH S	TREET REHAB			ال	С	\$52,072	\$52,072
Bid Date Project Close Date		STD	Total	SR's			
03-02-2015 05-18-2015	10	1,136	1,136	0			
	Total	1,136	1,136				
Owner							
Miami-Dade Water and Sewer - *Main Office - Miami,FL							
3071 SW 38 Avenue Suit 561 Miami-Dade Miami FL 33173-2503							
+1 305 6697753							
		Project Description ASTALDI CONSTRUCTION, DORAL FL 25TH STREET RE Bid Date Project Close Date 03-02-2015 05-18-2015 Owner Miami-Dade Water and Sewer - *Wain Office - Miami, FL 3071 SW 38 Avenue Suit 561 Miami FL 33173-2503 +1 305 6697753	Project Description ASTALDI CONSTRUCTION, DORAL FL 25TH STREET REHAB Bid Date Project Close Date 51 03-02-2015 05-18-2015 10 Owner Miami-Dade Water and Sewer - *Main Total Miami-Dade Miami, FL 3071 SW 38 Avenue Suit 561 Miami FL 33173-2503 +1 305 6697753	Project Description ASTALDI CONSTRUCTION, DORAL FL 25TH STREET REHAB Bid Date Project Close Date STD To 03-02-2015 05-18-2015 10 1,136 Owner Miami-Dade Water and Sewer - *Main Total 1,136 Miami-Dade Miami-Dade Miami FL 33173-2503 10 1,136	Project Description	Project Description	Project Description

Job Number	Role	Project Description						Project Status	Contract Value
141929	Sub	KIMMINS CONTRACTING	KIMMINS CONTRACTING, JOB#41508 STORMWATER WORCS HILLSBOROUGH	WATER WORCS	HILLSBOROUG	呈		JC	\$422,040
Project Manager		Bid Date	Project Close Date		STD	Total	SR's		
Gerber,Brandon Wayne	Wayne	02-19-2015	07-27-2015	24	248	248	0		
					317	317			
Customer		Owner		Total	565	565			
Kimmins Contracting Corp	cting Corp	County of Hillsborough, FI	rough, Fl						
1501 E 2nd Avenue Hillsborough	nue	925 East Twiggs Street Tampa FL 33602	Street						
+1 813 2483878		+1 813 7445600							

Final Contract Amount \$388,695

8.9 Contractor's Sworn Statement on Drug-Free Workplace Section 287.087, Florida Statutes, on Drug-Free Workplace

STATEMENT UNDER SECTION 287.087 FLORIDA STATUTES, ON DRUG-FREE WORKPLACE

TO BE RETURNED WITH BID

Preference must be given to Contractors submitting certification with their bid or proposal, certifying they have a drug-free workplace in accordance with Florida Statutes, Section 287.087. This requirement affects all public entities of the State and becomes effective January 1, 1991.

Preference shall be given to businesses with drug-free workplace programs. Whenever two or more bids which are equal with respect to price, quality and service are received by the State or by any political subdivision for the procurement of commodities or contractual services, a bid received from a business that certifies that it has implemented a drug-free workplace program shall be given preference in the award process. Established procedures for processing tie bids will be followed if none of the tied vendors have a drug-free workplace program. In order to have a drug-free workplace program, a business shall:

- (1) Publish a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace and specifying the actions that will be taken against employees for violations of such prohibition.
- (2) Inform employees about the dangers of drug abuse in the workplace, the business's policy of maintaining a drug-free workplace, any available drug counseling, rehabilitation and employee assistance programs, and the penalties that may be imposed upon employees for drug abuse violations.
- (3) Give each employee engaged in providing the commodities or contractual services that are under bid, a copy of the statement specified in subsection (1).
- (4) In the statement specified in subsection (1) notify the employees that as a condition of working on the commodities or contractual services that are under bid, the employee will abide by the terms of the statement and will notify the employer of any conviction of, or plea of guilty or nolo contendere to, any violation of Chapter 893 or of any controlled substance law of the United States or any state, for a violation occurring in the workplace, no later than five (5) days after such conviction.
- (5) Impose a sanction on, or require the satisfactory participation in, a drug abuse assistance or rehabilitation program if such is available in the employee's community, by an employee who is so convicted.
- (6) Make a good faith effort to continue to maintain a drug-free workplace through implementation of this section.

As the person authorized to sign this statement, I ce	ertify that his firm complies with the above requirements.
pliane Landidae CONTRACTOR'S SIGNATURE ()	Diane Partridge, Contracting and Attesting Officer
CONTRACTOR'S SIGNATURE ()	CONTRACTOR'S PRINTED NAME
Deter April 14 2016	

8.10 Insurance Certificate



DATE (MM/DD/YYYY)

CERTIFICATE OF LIABILITY INSURANCE 6/20/2016 7/1/2017 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER, THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). CONTACT NAME: PHONE (A/C, No, Ext): Lockton Companies Three City Place Drive, Suite 900 St. Louis MO 63141-7081 FAX, No): E-MAIL ADDRESS (314) 432-0500 INSURER(S) AFFORDING COVERAGE NAIC # 22322 INSURER A: Greenwich Insurance Company INSURED Insituform Technologies, LLC INSURER B: ACE American Insurance Company 22667 17988 Edison Avenue 1348057 INSURER C: Indemnity Insurance Co of North America 43575 Chesterfield MO 63005 INSURER D: Starr Indemnity & Liability Company 38318 INSURER E: AGCS Marine Insurance Company 22837 INSURER F : **COVERAGES INSTE02** CERTIFICATE NUMBER: 14049472 REVISION NUMBER: XXXXXXX OVERAGES TINSTEDS.

CERTIFICATE NUMBER: 1445412

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. ADDL SUBR INSD WVD TYPE OF INSURANCE POLICY NUMBER LIMITS COMMERCIAL GENERAL LIABILITY A CGD300084901 Y Y 7/1/2016 7/1/2017 EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Es occurrence) s 2,000,000 CLAIMS-MADE X OCCUR s 1,000,000 BROAD FORM PD/CONTRACTUAL X Independt Contractor s 10,000 MED EXP (Any one person) X XCU
GEN'L AGGREGATE LIMIT APPLIES PER: \$ 2,000,000 PERSONAL & ADV INJURY \$ 4,000,000 GENERAL AGGREGATE POLICY X PRO- X LOC PRODUCTS - COMP/OP AGG \$ 4,000,000 OTHER COMBINED SINGLE LIMIT (Ea accident) AUTOMOBILE LIABILITY ISAH09043330 7/1/2016 7/1/2017 \$ 2,000,000 ANY AUTO BODILY INJURY (Per person) \$ XXXXXXX ALL OWNED SCHEDULED BODILY INJURY (Per accide \$ XXXXXXX NON-OWNED AUTOS PROPERTY DAMAGE (Per accident) HIRED AUTOS \$ XXXXXXX \$ XXXXXXX D UMBRELLA LIAB X OCCUR 1000095154161 7/1/2016 7/1/2017 EACH OCCURRENCE \$ 10,000,000 **EXCESS LIAB** X CLAIMS-MADE AGGREGATE \$ 10,000,000 DED | RETENTION \$ \$ XXXXXXX WORKERS COMPENSATION AND EMPLOYERS' LIABILITY WLRC48607354 (CA/MA) WLRC48607342 (AOS) (EXCLUDING MONOPOLISTIC X PER STATUTE 7/1/2016 7/1/2016 7/1/2017 7/1/2017 ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? N E.L. EACH ACCIDENT s 1,000,000 E.L. DISEASE - EA EMPLOYEE s 1,000,000 If yes, describe under DESCRIPTION OF OPERATIONS below E.L. DISEASE - POLICY LIMIT s 1,000,000 INSTALLATION FLOATER MXI93050922 7/1/2016 7/1/2017 SEE ATTACHED LIMITS DEDUCTIBLES: VARIOUS PER POLICY SCHEDULE N Y DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

RE: BID L-24-16, CURED-IN-PLACE PIPE REHABILITATION, ANNUAL CONTRACT. CITY OF POMPANO BEACH IS AN ADDITIONAL INSURED UNDER GENERAL LIABILITY, AUTOMOBILE LIABILITY, AND EXCESS LIABILITY AS REQUIRED BY WRITTEN CONTRACT, BUT ONLY WITH RESPECT TO LIABILITY ARISING OUT OF THE NAMED INSURED'S OPERATIONS. WAIVER OF SUBROGATION APPLIES UNDER GENERAL LIABILITY, AUTOMOBILE LIABILITY, WORKERS' COMPENSATION WHERE PERSILE OF SUBROGATION APPLIES UNDER GENERAL LIABILITY, AUTOMOBILE SUBROGATION APPLIES UNDER INSTALLATION FLOTTING OF SUBROGATION APPLIES UNDER INSTALLATION FLOTTING OF SUBROGATION APPLIES UNDER INSTALLATION FLOTTING OF SUBROGATION APPLIES UNDER TO LOSS. **SEE ATTACHED FEMORSEMENTS** **RISK MANAGEMENT** CERTIFICATE HOLDER CANCELLATION See Attachments HE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. 14049472 AUTHORIZED REPRESENTATIVE CITY OF POMPANO BEACH 1190 N.E. 3RD AVENUE, BUILDING C POMPANO BEACH FL 33060

ACORD 25 (2014/01)

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