

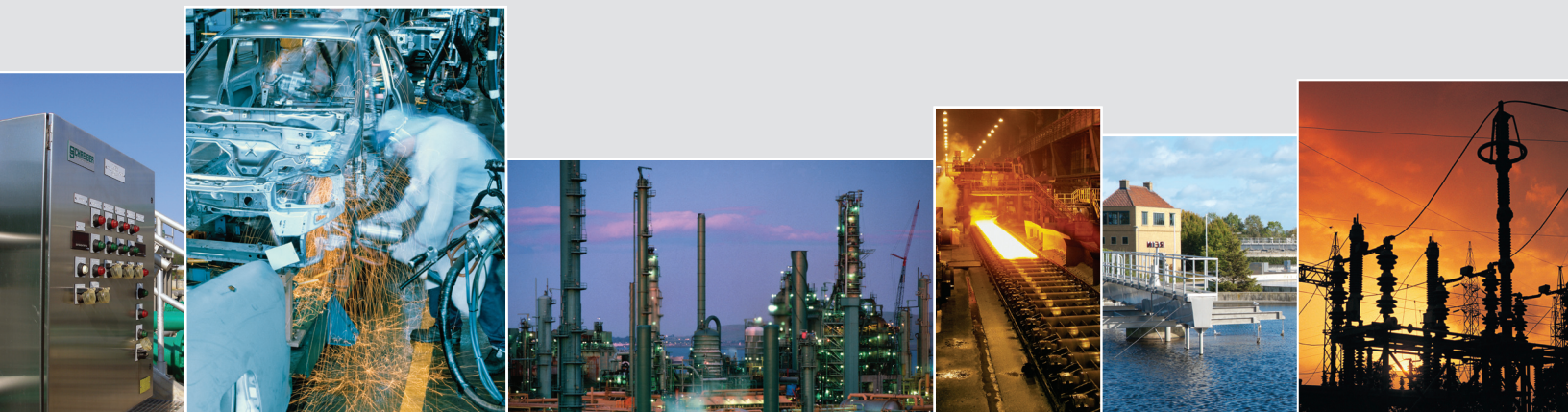


Design Criteria Package for SCADA Upgrades RFQ 2024-005

Due Date: Thursday, March 14, 2024 11:00 AM ET

**City of Margate - Purchasing Division
City Hall - Second Floor
5790 Margate Boulevard
Margate, FL 33063**

**Revere Control Systems, Inc.
4245 S. Pipkin Road
Lakeland, FL 33811**



ENGINEERED TO SERVE



March 13, 2024

Office of the Purchasing Division
City of Margate
City Hall, Second Floor
5790 Margate Blvd
Margate, Florida 33063

Reference: City of Margate - RFQ 2024-005 Design/Build Criteria Package for SCADA Upgrades

To Whom It May Concern:

Revere Control Systems, Inc. presents the following Qualification Package in response to the City of Margate's Request for Qualifications for the Design/Build Criteria Package for SCADA Upgrades. In the enclosed package, you will find information about Revere Control Systems Inc.'s history, relevant experience, and proven track record for providing the services outlined in the City's Request for Qualifications document.

The following Corporate Officers are authorized to bind the Company for contract agreements. As the Vice President of Municipal Systems, I am authorized to represent Revere through the contract negotiations process including the execution of contract documents. I am available to attend and participate appropriate meetings during the negotiation process as well as the implementation of project activities.

Nan Johnson, Vice President
5201 Princeton Way
Hoover, Alabama 35226
Phone: (205) 271-9806
E-Mail: njohnson@reverecontrol.com

Andy Wilson, President
5201 Princeton Way
Hoover, Alabama 35226
Phone: (205) 271-9739
E-Mail: awilson@reverecontrol.com

Revere's history in the Water/Wastewater Industry and depth of our employee experience are two (2) key elements that will benefit the City if selected as your SCADA Construction Services Provider. Our Municipal Division includes personnel with years of experience and an established reputation in the Water/Wastewater industry providing design and support services for SCADA Control Systems.

As a licensed General Contractor, Electrical Contractor and Professional Engineering Firm for the State of Florida, Revere Control Systems, Inc. can provide design and construction services to meet the City's requirements for the SCADA Upgrades Project. Our primary team members for the City's SCADA Upgrades are based in our Florida Office located at 4245 S. Pipkin Road, Lakeland FL 33811. Additional resources are available to provide support or extended services from our offices in Birmingham, Alabama and Charlotte, North Carolina.

Respectfully Submitted,

Nan Johnson, PMP
Vice President of Municipal Systems
Revere Control Systems, Inc.

Revere Control Systems, Inc. – Corporate History

Established in 1980 in Birmingham, Alabama, Revere Control Systems employs approximately two hundred (200) people with one goal in mind: to be recognized as the preferred automation, communication, and information integrator in the field of Water and Wastewater.

Our focus is on Industrial Automation with in-house skills for automation engineering and electrical installation for one purpose: to perform with a high level of quality and efficiency for our customers with less coordination issues and less risk than any other method or choice.

Office Locations

Alabama Office (Main): 5201 Princeton Way, Hoover, AL 35226
Florida Office: 4245 S Pipkin Road, Lakeland, FL 33811
North Carolina Office: 2331-L Crown Point Executive Drive, Charlotte, NC 28227
Texas Office: 2620 Summerhill Road, Texarkana, TX 75503

Legal Form of Business and Revenue History

Revere Control Systems, Inc. is a Corporation. Our Revenue for the following Business Years is outlined below.

- Fiscal Year 2020 (Ending 6/30/2020) = \$44.029M
- Fiscal Year 2021 (Ending 6/30/2021) = \$47.109M
- Fiscal Year 2022 (Ending 6/30/2022) = \$65.336M
- Fiscal Year 2023 (Ending 6/30/2023) = \$83.951M

Corporate and Project Bonding

Revere can provide performance or supply bonding with an overall capacity of \$35M and single project capacity of up to \$15M. Our bonding company is Hanover Insurance Company; our agent is Joey Bole with Cobbs, Allen & Hall of Birmingham, Alabama (205) 414-8100.

Historical Corporate Timeline

1980 – Revere Control Systems, Inc. was founded in Birmingham, Alabama by Robert R. Adams
1995 – Acquired M&A Controls
1998 – Acquired Controls Division of the Gardner Denver Blower Manufacturer
1999 – Acquired MultiTech Systems and Southern Engineering & Electrical Co (SEECO)
2003 – Became a CSIA Certified System Integrator; Founded the Automation Alliance Group
2013 – Opened Remote Offices in Charlotte, NC and Lakeland, FL
2015 – Opened Remote Office in Texarkana, TX
2021 – Acquired Curry Controls Company of Lakeland, FL to create the premier provider of self-performed, full scope automation and electrical construction throughout the state of Florida and the Southeastern United States
2023 – Main Office (Hoover AL) moved into a state-of-the-art production facility and office space

Revere Control Systems, Inc. – Corporate Qualifications

Corporate Qualifications

Revere Control Systems, Inc. is an established Systems Integration in the Municipal Water/Wastewater Industry implementing projects and providing services in the Southeastern United States for more than forty-four (44) years. As the project and contract structure for the Municipal Water/Wastewater Industry has changed over the last twenty (20) years, Revere has developed a corporate structure with qualifications required to meet the industry's requirements and expectations.

Revere is authorized to perform Engineering services in the state of Florida as represented in the enclosed Certificate of Authorization (No. 8769). Revere holds Florida State Licenses as a General Contractor (No. CG003088) and an Electrical Contractor (No. EC13011874). With these certifications and licenses, Revere holds the required qualifications as the Design-Builder, Prime or General Contractor, Electrical Contractor and System Integrator for the Margate SCADA Upgrades Project.

To function in the role as the Design-Builder and Prime Contractor, Revere carries the required insurance coverage including Workmen's Compensation, General Liability, Professional Liability and Cyber Liability. Additional insurance coverage can be provided as required by the project scope of work.

Revere has implemented projects and services through the different contract types including the conventional Design/Bid/Build as well as the alternative methods of Design/Build and Construction Management At Risk (CMAR). Revere is currently involved in a minimum of twenty (20) Professional or Maintenance Services Contracts direct with Municipalities across the Southeastern United States. Revere has taken the lead role of Design/Builder or Prime Contractor for projects with an Automation and Controls primary scope of work.

Qualifications of Project Personnel

Revere's Proposed Project Team includes employees with experience similar to the contract method and scope of work outlined for the City of Margate's Design/Build SCADA Upgrades Project.

As Project Manager, Dave Abel has managed multiple projects based on the Design/Build contract method and significant automation and controls scope of work. Dave has been selected as the Project Manager for the Margate SCADA Upgrades Project due to his experience with similar type projects.

Rollin Oxley has performed the design and implementation tasks for multiple projects under the Design/Build contract method. His technical experience and strengths are key reasons for his selection as the Engineering Group Manager for the Margate SCADA Upgrades Project.

Bill DeWitt, Dan Kistner and Jack Zaiek have been selected for Revere's Project Team based on their technical experience and strengths as well as their strong reputation for successfully

implementing and commissioning projects with a large scope of work and a structured schedule with deadlines for deliverables and completion of work activities.

Similar Projects and Services

Revere Control Systems, Inc. implements, on average, one thousand (1,000) project and service commitments on an annual basis. The projects referenced as part of the Qualifications Package are representative of the work implemented and completed by the Project Management and Engineering personnel across our entire Municipal Water/Wastewater Division.

South Florida Water Management District S-331 Command & Control Center

As the Design-Builder, Revere worked with Subconsultants and Subcontractors to design, build and commission the South Florida Water Management District (SFWMD) S-331 Command & Control Center Upgrade Project in Homestead, Florida. SFWMD advertised this project in May 2017 and selected Revere as the Design-Builder in November 2017 after completing the evaluation and selection process based on the submitted Qualification Proposals. The Design Phase of the project began with a formal kick-off meeting in January 2018 and completion in April 2021. The Construction Phase of the project began in May 2021 with Substantial Completion scheduled for March 2024.

The project scope of work included automation and communication upgrades for eight (8) pump stations for the S-331 C&CC area. Upgrades to the communication infrastructure included approximately seven (7) miles of fiber optic cable, microwave tower and IT shelters at two (2) sites. Control system hardware was upgraded to the Allen Bradley ControlLogix PLC and Motorola ACE3600 hardware platforms. The existing Telvent SCADA system was replaced with a Rockwell Software FactoryTalk software package. Upgrades to assessment management, CCTV and security systems for the eight (8) pump station sites were also included.

Revere managed the initial design through completion of the construction phase with a dedicated Project Manager and Site Superintendent. The automation, controls and system integration deliverables and activities were self-performed by Revere personnel. Members of the SFWMD S-331 C&CC Project Team are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

Hillsborough County, FL Northwest Regional Water Reclamation Facility Expansion

Revere participated in the Hillsborough County Northwest Regional Water Reclamation Facility Expansion Design/Build Project as the Instrumentation & Controls System Integrator. Revere's responsibilities included assistance with preparing the specifications and P&ID drawings beginning in November 2016 with the design phase followed by the detailed design of PLC control panels, development of functional control strategies, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services during the construction phase with project completion in November 2020. Personnel from the Hillsborough County NWRWF Project are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

Orange County Utilities, FL Hamlin Water Reclamation Facility

Revere participated in the conventional Design/Bid/Build Orange County Utilities Hamlin Water Reclamation Facility as the Instrumentation & Controls System Integrator. Revere's responsibilities included the provision of field instrumentation and control system infrastructure, detailed design of PLC control panels, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services. The project was completed in September 2023. Personnel from the Hamlin WRF Project are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

Toho Water Authority, FL Sand Hill Road WRF Upgrade and Expansion

Revere participated in the conventional Design/Bid/Build Toho Water Authority Sand Hill Road WRF Upgrade and Expansion Project as the Instrumentation & Controls System Integrator. Revere's responsibilities included the provision of field instrumentation, detailed design of PLC control panels, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services. The project was completed in October 2023. Personnel from the Sand Hill Road WRF Project are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

Village of Palm Springs, FL SCADA Upgrade

Revere served as the Prime Contractor for the conventional Design/Bid/Build Village of Palm Springs SCADA Upgrade Project. Revere managed the overall project activities including design, installation, testing and commissioning. The automation, controls and system integration deliverables and activities including detailed design of PLC control panels, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services were self-performed by Revere personnel with the electrical installation performed by a local subcontractor. Members of the Village of Palm Springs SCADA Upgrade Project Team are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

Bartow FL WTP Filter System Upgrade

Revere served as the Prime Contractor for the conventional Design/Bid/Build Bartow WTP Filter System Upgrade Project. Revere managed the overall project activities including design, installation, testing and commissioning. The automation, controls and system integration deliverables and activities including detailed design of PLC control panels, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services were self-performed by Revere personnel. Members of the Bartow WTP Filter System Upgrade Project Team are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

Polk County Utilities, FL Professional and Maintenance Services

Revere currently provides Professional and Maintenance Services for Polk County Utilities that includes design, implementation and installation of upgrades for the automation and controls of their Water and Wastewater Treatment Facilities and Lift Station Sites. Revere personnel work closely with the County's Representatives to provide design solutions for upgrades and enhancements to the County's control systems. Revere implements twelve (12) to twenty (20) individual projects on an annual basis under the Professional and Maintenance Services Agreement. Specific services include instrument calibrations, maintenance and troubleshooting support, electrical installation, design and production of pump control panels, retrofit and installation of PLC hardware upgrades, PLC programming, HMI configuration, startup and commissioning. Revere personnel supporting the Polk County Utilities Professional and Maintenance Services are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

Qualifications of Project Personnel

The following represents the qualifications of the proposed personnel for the City of Margate's Design/Build SCADA Upgrades Project.

Dave Abel – Senior Project Manager

- Forty (40) Years of Experience
- Business Administration from University of Maryland
- Contract Types: Design/Build and Design/Bid/Build Projects as well as Professional Services Contracts
- Project Management Skills: Scope Definition, Planning, Scheduling, Customer Interface, Budget Control, Financial Reporting, Risk Mitigation
- Projected Availability: 2024 = 55%; 2025 = 65%; 2026 = 85%

Rollin Oxley – Engineering Group Manager

- Seventeen (17) Years of Experience
- Bachelor of Science Electrical Engineering from University of South Florida
- Licensed Florida Professional Engineer
- Contract Types: Design/Build and Design/Bid/Build Projects as well as Professional Services Contracts
- Detailed Control Panel Design
- Communication Systems: Radio, Cellular, Ethernet, Fiber
- PLC Platforms: Allen Bradley ControlLogix and CompactLogix; Schneider Electric M340 and M580; Motorola ACE3600, Siemens, ControlWave
- HMI Software: Aveva Wonderware Intouch and System Platform, Trihedral VTScada, GE iFix, Rockwell Software FactoryTalk, Aveva Plant SCADA (Citect)
- Projected Availability: 2024 = 20%; 2025 = 45%; 2026 = 65%

Bill DeWitt – Engineering Group Manager

- Twenty-Two (22) Years of Experience
- Bachelor of Science Mechanical Engineering Technology from Purdue University School of Technology
- Contract Types: Design/Bid/Build Projects as well as Professional Services Contracts
- Detailed Control Panel Design
- Communication Systems: Radio, Cellular, Ethernet, Fiber
- PLC Platforms: Allen Bradley ControlLogix and CompactLogix; Schneider Electric M340 and M580
- HMI Software: Trihedral VTScada, GE iFix, Rockwell Software FactoryTalk
- Projected Availability: 2024 = 30%; 2025 = 45%; 2026 = 65%

Dan Kistner – Senior Control System Specialist

- Seventeen (17) Years of Experience
- Electrical Engineering Curriculum from University of Central Florida
- Contract Types: Design/Build and Design/Bid/Build Projects as well as Professional Services Contracts
- Detailed Control Panel Design
- Communication Systems: Radio, Cellular, Ethernet, Fiber
- PLC Platforms: Allen Bradley ControlLogix and CompactLogix; Schneider Electric M340 and M580; Motorola ACE3600, Emerson (GE), Automation Direct
- HMI Software: Aveva Wonderware Intouch and System Platform, Trihedral VTScada, GE iFix, Rockwell Software FactoryTalk
- Projected Availability: 2024 = 25%; 2025 = 55%; 2026 = 70%

Jack Zaiek – Electrical/Control System Engineer III

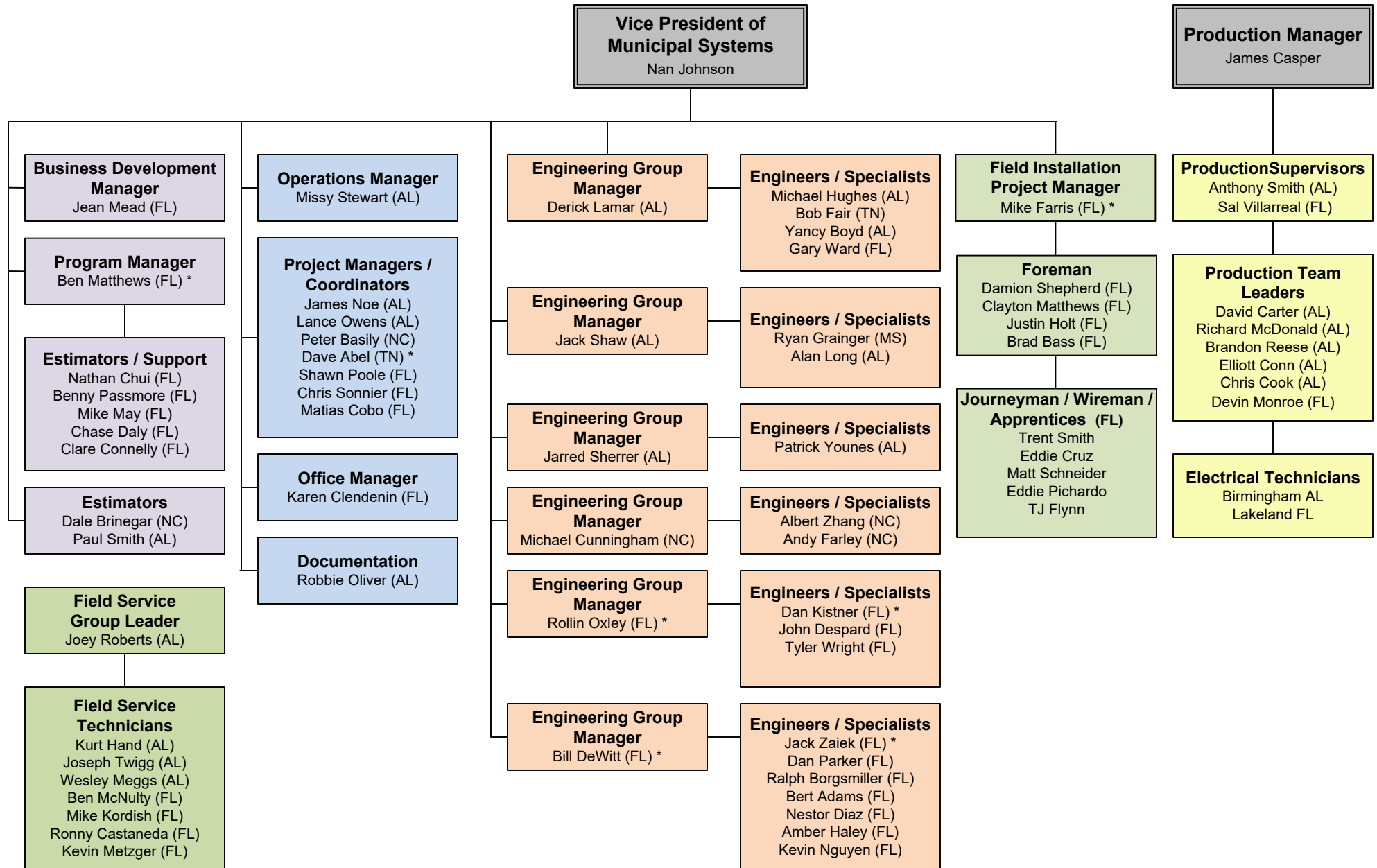
- Fourteen (14) Years of Experience
- Bachelor of Science Electrical Engineering from Pontificia Universidad Catolica Madre y Maestra (PUCMM)
- Contract Types: Design/Bid/Build Projects as well as Professional Services Contracts
- Detailed Control Panel Design
- PLC Platforms: Allen Bradley ControlLogix and CompactLogix; Schneider Electric M340 and M580
- HMI Software: Trihedral VTScada, Rockwell Software FactoryTalk
- Projected Availability: 2024 = 25%; 2025 = 45%; 2026 = 75%

Mike Farris – Electrical Installation Project Manager

- Thirty-Four (34) Years of Experience
- Journeyman/Wireman Certifications
- Management of Electrical Installation and Control Panel Retrofit/Upgrades
- Projected Availability: 2024 = 20%; 2025 = 50%; 2026 = 75%

Revere Control Systems, Inc.

Municipal Division Organization Chart



(*) = Key Personnel for the Margate FL SCADA Upgrades Project

Revere Control Systems, Inc. – Overall Design Aspects

Revere Control Systems, Inc. has assembled a comprehensive and quality Design-Build Team for the City of Margate's Design-Build SCADA Upgrades Project. Revere will self-perform the design and construction activities and deliverables for the project.

The experience and knowledge that our employees have with evaluating and upgrading existing SCADA Control Systems will be a valuable benefit for the planning, design and implementation of this project. Revere is authorized to perform Engineering activities and holds a Florida General Contractor's License and a Florida Electrical Contractor's License which allows us to self-perform the onsite work activities during the construction phase of the project.

Project Management Approach

Revere has established a Project Management Office structure based on the Project Management Institute (PMI) standards and procedures. While many of the PMI standards work well in the Systems Integration industry, there are several tasks or activities that are not as well suited for this type of work. As a result, we have adapted the procedures and tools allowing us to be more effective in our management activities.

Revere has five (5) certified Project Managers (PMP) with others working to complete their certification. Our Project Management staff follows the procedures that Revere has put into place for managing projects. We continue to evaluate our procedures and tools to make improvements through changes, additions and deletions meeting the needs of our customers and aligning with our business model.

Our Project Manager serves as the main point of contact for the customer throughout the life of the project. The Project Manager is involved during the design phase of the project through contract completion and closeout. This allows us to have continuity while establishing a high knowledge level of the project requirements early in the process. We have also found that by having the Project Manager involved during the design phase, we can better plan our activities and manage the expectations of the project not only for the customer but for our corporate management.

It is the Project Manager's responsibility to develop and maintain the Project Schedule with input from various parties including our Engineering Staff, Field and Installation Support Staff, the Design Engineer and most importantly, the City. The City provides specific requirements as to when various activities can be implemented at the facility sites to minimize the disruption of plant operations and maintenance activities. Updates to the project schedule are provided to the Owner/Engineer monthly during the project review meetings. However, coordination of onsite activities takes place with the Owner as often as daily depending on the task and the need for interaction with plant operations and maintenance.

The Project Manager is also responsible for the financial aspect of the project including cost management and financial reporting to corporate management monthly. Project budgets, actual costs incurred to date are evaluated each month and the Project Manager forecasts the remaining

costs required to complete the project. The Project Manager reviews the project financials with division and corporate management monthly.

During the design stage of the project, the Project Manager will request information from the Owner/Engineer as needed and coordinates submittal preparation and delivery with the appropriate representative. Submittals are tracked weekly to ensure information is transmitted and received by the reviewing entities, reviews are completed within the allotted contract time and responses, or re-submittals are prepared to address review comments.

The Project Manager provides direction and clarification to the project team during the life of the project for project activities to progress per the schedule requirements. As information is needed from the Owner/Engineer, the Project Manager develops and issues a formal request for information to the Engineer/Owner, especially when coordinating between multiple parties or resolving technical issues.

Collaboration

A key element for the successful implementation of the City of Margate's Design/Build SCADA Upgrade Project is the involvement by the Owner and Consulting Engineer Representatives. As outlined in various aspects of our project approach, participation by the project participants, including representatives from the City of Margate, is extremely important.

Our approach to implementing this project is in the form of a partnership with the City of Margate rather than a Contractor. This project will not be completed successfully by only a single party. It will take participation from all project participants including the City, the Design Engineers and Revere Control Systems, Inc. as the Design-Builder. It is understood that the City holds the knowledge and experience of the facility operations and existing conditions. This information is invaluable and cannot be provided by any party other than the City. Therefore, we have based our project approach not only on the qualifications and experience of our team members, but also the knowledge and experience of the City and the guidance of the Design Engineer.

As the Design-Builder, Revere Control Systems, Inc. will expand on the established a working relationship among our selected team members. Beginning on the day we receive Notice of Award, our project team will move forward to further develop and expand on our Project Approach. With the primary goal of providing a well designed and implemented control system upgrade, collaboration among the team members will be an emphasis throughout the life of the project.

We share documents and information between the project team members including meeting minutes, design documents/drawings, schedules and project plans. We will also have regular coordination meetings with our design team to review our progress as well as to set priorities, adjust schedules and assign resources to meet the project objectives. Assigning responsibilities and resources in accordance with our project plan will be a regular task as well as monitoring and providing updates to ensure schedule constraints are met.

Meetings

Project Kick-Off Meeting – Revere will begin the project with a kickoff meeting with the City and Design Engineer. Our Project Manager, Engineering Group Manager and Executive Sponsor will attend the meeting with the primary goal of confirming our understanding of the City's goals.

Monthly Progress Meetings – A monthly progress report with a current project schedule will be prepared and submitted with invoices. Monthly progress meetings will be held to review updates regarding work performed during the previous thirty (30) days and distribute plans for work scheduled to be completed during the next thirty (30) days. These meetings will be held via Microsoft Teams or at a location designated by the City.

Design / Review Meetings – The objectives of the design/review meetings are to review and provide detailed explanations for the document content, identify value engineering options and receive comments and direction from the City and Design Engineer.

Scheduling

Our Project Manager will develop and maintain a Project Schedule with input from the project team members. A key participant with regards to developing and maintaining the project schedule is the City's personnel. We are dependent upon the knowledge and experience of the City's personnel to organize and implement our work activities, especially with regards to the onsite installation, testing and commissioning tasks.

We count on the City's personnel to provide specific requirements for installation activities at the facilities to minimize the disruption of operations and maintenance activities.

Monthly progress reports will include an updated project schedule for review during the monthly progress meetings. However, coordination of onsite activities will take place with the City, as required depending on the task and the need for interaction with facility operations and maintenance.

The included preliminary project schedule represents the major work activities required for the Design and Construction Phases of the project. Our preliminary project schedule is based on a duration of thirty (30) months. A more detailed project schedule will be prepared based on information provided by the Owner and Design Engineer. The Owner will need to provide input to the project schedule due to constraints for plant operating conditions and availability of personnel.

Risk Identification and Mitigation

Design-build is a project delivery method that provides the City with a single point of contact for both design and construction. A basic awareness of the unique financial and liability risks associated with design-build is essential to avoid unpleasant surprises that may await. These risks include:

Financial Risks: Revere serving as the Design-Builder for the project means taking on a much larger portion of the liabilities associated with the project. Revere assumes responsibility for

managing, directing and coordinating the design and construction, including the responsibility for the developing plans and for the construction methods, sequence of work, and jobsite safety.

Financial risks can occur when serving as prime on a design-build project. With design-build projects, the full contract price will be established at the beginning stages of the project. This presents a greater potential for unanticipated design and construction costs arising after the fixed contract price has been established.

Liability Risks: Because of the increased potential liabilities, the design-build contracts between Revere and the City require attention to each party's work scope, indemnification clauses, limitation of liability provisions, construction observation requirements and dispute resolution methods.

To maximize the benefits of design-build, it is essential that each party's responsibilities and obligations be clearly defined under the contract. This not only will avoid misunderstandings as to who is responsible for what, it can also prevent duplication of effort.

Risk identification and mitigation is a process that begins during the proposal stage of the project. Each risk is then categorized as being a business risk, a generic risk or a project-specific risk.

Business risks are those that affect the on-going operation of the company, our customer, or both. Examples are often addressed contractually, i.e., in the Terms and Conditions of Sale. Generic risks affect all projects and are typically wide-ranging. An example is that the requirements have not been adequately defined. Project specific risks often involve issues with the technology used or deployed or the availability of contractors and support personnel in a timely manner.

Each identified risk has two parts; the first being the situation that occurs as the result of the risk occurring, and the second being the impact on the project.

Traditionally, the identified risks are assigned with a response plan as outlined below:

1. Avoid the risk by taking action(s) to remove it.
2. Transfer the risk by accessing additional resources better qualified to handle the risk.
3. Mitigate the risk by taking action(s) to lessen the impact.
4. Accept the risk as being low enough not to warrant other action(s).

Each identified risk will be evaluated and assigned a response plan along with the actions required for mitigation or elimination. This process begins during the proposal phase and continues through the life of the project until completion.

Our Project Plan will include risk assessment information that includes identified risks, response plan, actions and project team participants assigned to or contributing to the plan for mitigation. This information is shared and updated monthly during the progress review reports and meetings.

Responsibilities of the Design/Builder, Owner and Engineer

The following chart reflects the general responsibilities of Revere and the Owner or the Owner's Representative(s).

Phase	Revere Responsibilities	Owner/Engineer Responsibilities
Project Plan	<ul style="list-style-type: none">• Develop Project Plan• Prepare/Submit Project Schedule• Prepare/Submit Schedule of Values	<ul style="list-style-type: none">• Review and provide comments to the Project Plan to allow for a smooth implementation
Design/Submittal/Programming	<ul style="list-style-type: none">• Coordination of Engineering Activities• Resource Planning	<ul style="list-style-type: none">• Provide input or responses to technical requests/issues• Review and Provide Comments to Submittal Packages within the defined timeframe
Factory Testing	<ul style="list-style-type: none">• Conduct a Mock Witnessed Factory Test to Verify Readiness for Owner Demonstration	<ul style="list-style-type: none">• Verify Functionality of the Plant Control System via the Witnessed Factory Test
Installation	<ul style="list-style-type: none">• Coordination of Revere Project Team Members including Subcontractors• Quickly Develop Resolutions for Issues as they are identified	<ul style="list-style-type: none">• Maintain Plant Operations during Equipment Installation• Provide Direction for Existing Site Conditions• Identify the Needs of Plant Operations to Maintain Plant Productivity
Startup/Commissioning	<ul style="list-style-type: none">• Ensure System Testing is thoroughly performed and demonstrated for Owner Acceptance• Verify Work Scope is Completely Implemented	<ul style="list-style-type: none">• Participate in System Testing and Validation of Startup Activities• Authorize Process Equipment Startup based on Plant Operating Conditions

Scope Management and Configuration/Change Management

One of the responsibilities for the Project Manager is to manage the work scope and prevent deviation from the defined contract requirements and Owner's expectations. It is understood that the Owner may request changes to the contracted work scope or that changes may be required due to plant conditions or unforeseen issues. The Project Manager will prepare and submit detailed proposals including an increase or decrease of the contract price in response to changes requested by the Owner as well as conditions or conflicts that require a scope change. Revere will not implement any changes to the contracted work scope without receiving authorization from the Owner in the form of a written change order directive or agreement. This process allows the Owner/Engineer to review the costs associated with the requested changes prior to any work being performed.

Revere's Project Manager maintains a change order log that is included in the monthly project update. This log assists all parties with tracking the contract amount and any additions or deletions made during the life of the project.

Approach to Project Implementation

Revere will follow standard design and installation practices in compliance with regulatory agencies including UL 508A for industrial control panels, National Electric Code (NEC), International Society of Automation (ISA) and the American Water Works Association (AWWA).

Major work activities and deliverables for the Design Phase and Construction Phase of the project identified from the Design Criteria Package are outlined below. The enclosed preliminary project schedule includes these activities and deliverables.

Field Investigation and Design Phase Activities

Design activities will consist of the following:

- Field investigation of existing control panels.
- Field investigation of existing network cabling infrastructure system.
- Obtain current copies of PLC programs and HMI application files.
- Observe the current Plant Control System functions including control strategies and HMI application interface.
- Prepare Piping & Instrumentation Diagrams (P&ID).
- Prepare Network Block Diagrams.
- Prepare Electrical / Site Plans for fiber optic cabling and UPS system duct bank and installation requirements.
- Prepare loop specifications and control narratives for PLC/HMI programming requirements.
- Prepare design specifications for equipment, workmanship, installation and testing requirements.
- Prepare PLC Programming Design Manual.
- Prepare HMI Programming Design Manual.
- Identify components required for control panel upgrades or replacement.
- Prepare submittals for all materials and hardware components to be provided.
- Prepare detailed control panel drawing packages/submittals.
- Evaluate existing PLC control logic for upgrade or conversion.
- Evaluate existing HMI application for conversion and development of new application.
- Perform value-engineering activities with the City and Design Engineer.
- Evaluate cost proposal for adjustments required to achieve the project objectives.
- Identify permit requirements and initiate specific permit activities.
- Secure required insurance and bonding for project.

Approach to PLC and HMI Design Standards

Workshops will be held with representatives from the Owner and the Design Engineer to obtain preferences and requirements for the development of PLC control logic and the HMI application. These workshops will also serve as review sessions for the Standards and Conventions for the development of PLC and SCADA designs prepared by Revere.

The following workshops will be provided to define Standards and Conventions based on the City's preferences and requirements.

- WTP Control Strategy Design Workshop
- WWTP Control Strategy Design Workshop
- WTP Control Strategy Review Workshop
- WWTP Control Strategy Review Workshop
- WTP Control Strategy Construction Review Workshop
- WWTP Control Strategy Construction Review Workshop
- WTP and WWTP PLC Code Review Meetings
- WTP SCADA HMI Graphics Design Workshop
- WWTP SCADA HMI Graphics Design Workshop
- WTP SCADA HMI Graphics Review Workshop
- WWTP SCADA HMI Graphics Review Workshop
- WTP and WWTP SCADA System Reporting Workshop

Documentation deliverables will be prepared by Revere to reflect the standards and conventions resulting from the workshops. Three (3) manuals will be developed and provided to the City as documentation deliverables for the project.

- Operator Reference Manual
- PLC Design Standards Manual
- SCADA Design Standards Manual

Control System Hardware Configuration

Revere will coordinate with the Owner's personnel which may include their IT Department (if desired by the Owner) to develop an acceptable hardware configuration for the Plant Control System computer systems. Revere will configure the server/workstation systems with the specified software and licenses. Configuration and network address requirements will be coordinated with the Owner's representatives.

Approach to Network Infrastructure Design

The network infrastructure design and installation includes the replacement of the existing Modbus plus network. A new single mode fiber optic infrastructure using the Ethernet Protocol will be the basis of network communications for the SCADA Control System. Existing Modbus plus components will be removed from service. The existing fiber optic cable will be abandoned, but

remain in place, terminated to the existing patch panels. Unused fiber patch cables will be removed from service.

An initial cybersecurity study will be performed to evaluate the design and ensure measures are taken to provide a secure network infrastructure. The AWWA Water Sector Cybersecurity Risk Management Tool will be used as the basis for the study as well as the development for actions, procedures and equipment required to minimize or eliminate the impact of an intentional destructive act or a natural hazard on the public drinking water supply.

Network switches will be provided and configured to support a ring topology using rapid spanning tree protocol (RSTP) or as required by a specific manufacturer. Network switches will be configured to support the WTP and WWTP SCADA servers. Protection devices such as a firewall will be provided to allow for protection between the systems and with the Environmental Services servers. The firewall device will also allow for future connectivity to the City's network for data transfer and access to software updates.

Configuration of the network switches and devices will be coordinated with the Owner's designated representatives. The primary goal is to provide the ultimate level of security for the network while maintaining the required functionality of the SCADA Control System.

Construction Phase Deliverables and Activities

The Construction Phase will consist of the following main activities:

- Procure equipment for replacement control panels and upgrades for existing panels.
- Procure computer/network hardware equipment.
- Procure software/licenses.
- Assemble/Production of control panels.
- Development of PLC logic and HMI application.
- Factory Acceptance Testing.
- Installation of fiber optic network cable and infrastructure system including duct bank, conduit and innerduct.
- Installation of Centralized Uninterruptable Power Supplies (UPS)
- Installation of computer hardware and HMI application.
- Removal of existing control panels and installation of new control panels.
- Provide, install new field wiring cable as required due to re-routing and location of new or replacement control panels.
- De-terminate, strip, label and re-terminate existing wiring where ends are corroded.
- I/O checkout, functional testing of control logic and commissioning.
- Training of City Operations and Maintenance personnel.
- Final transition of historical data from the existing Wonderware HMI to the Trihedral VTScada Historian.
- Removal of existing computer hardware and HMI application.
- Prepare As-Built Construction Drawings.
- Prepare Operations and Maintenance Manuals.
- Prepare Testing Documentation.

Approach to Control Panel and PLC Replacement

One of the initial tasks for the project includes a field investigation of the existing Control System. As part of this investigation, we will verify the existing control panel conditions and components with the Design Criteria Package provided during the proposal phase. Current PLC programs (control logic) will be obtained from the existing PLC processors using available electronics copies of the program files with documentation (variables and rung comments).

During the design and programming/configuration phases of the project, it is our plan to minimize the down time of each PLC control panel to remove the existing control panel hardware and install the new control panel hardware. Revere will work with the facility operations personnel to coordinate the manual operation of plant process equipment during the installation and testing activities of the new equipment.

All PLC hardware components removed from service will be inventoried and turned over to the Owner as part of the project closeout activities.

Approach to PLC Control Logic Development

As one of the initial tasks for the project, Revere Engineers will go online with each existing PLC to obtain a current download of the existing control logic and data registers using PLC program files obtained from the City in electronic format. The programs will be referenced to develop new control narratives which will be reviewed with the Owner and Design Engineer during the various Control Strategy Workshops. The approved control narratives will be used for programming the new Modicon PLC hardware and verification during the factory and field testing activities.

Control System Network and HMI Upgrades

The following upgrades will be implemented for the City's Control System Network and HMI System.

- Provide and install one (1) Server Rack (East WTP)
- Provide and install one (1) Server Rack (West WWTP)
- Provide and configure two (2) WWTP SCADA Servers (West WWTP)
- Provide and configure one (1) Central SCADA Server (Environmental Services)
- Provide and configure one (1) Central Management Server (Environmental Services)
- Provide and configure one (1) Central Network Time Protocol Server (Environmental Services)
- Provide and configure two (2) WTP SCADA Servers (East WTP)
- Provide and configure one (1) WTP Backup and Recovery Server (Environmental Services)
- Provide and configure two (2) Operator Workstations (West WWTP)
- Provide and configure two (2) Operator Workstations (East WTP)
- Provide, install and test a new Single Mode Fiber Optic Cable Infrastructure including duct banks as required (East WTP and West WWTP)
- Leave in place and clean-up the abandoned Fiber Optic Cable Infrastructure

- Provide, install and configure industrial network switches to meet the design requirements for the Plant Control System applications, Environmental Services and the City's network
- Perform a cybersecurity study for the designed network and desired functionality
- Configuration of network devices to implement standard security protocols based on the results of the cybersecurity study.
- Provide and install central UPS systems with power distribution to all control panels (East WTP and West WWTP)

Virtual Machines will be used for configuration of the various functional servers.

West Wastewater Treatment Plant Upgrades

The following upgrades will be implemented for the West Wastewater Treatment Plant.

- Design and provide a new fiber optic cable system and Ethernet network infrastructure to replace the existing Modbus Plus fiber optic system and repeaters.
- Design, provide and install a new CP-2001 Headworks Control Panel.
- Provide and install new Modicon PLC hardware in the existing CP-2008 Generator Building Control Panel.
- Provide and install new Modicon PLC hardware in a redundant configuration for the CP-2000 Control Building Main PLC Control Panel.
- Design, provide and install a new CP-2005 Sanitaire and Blowers Control Panel.
- Provide and install new Modicon PLC hardware in the existing CP-2006 Sludge Dewatering Control Panel.
- Design, provide and install a new CP-2007A and CP-2007B (combined) Jet Air/Digester Control Panel.
- Provide and install new Modicon PLC hardware in the existing CP-2004 Chlorine Building Control Panel.
- Design, provide and install a new CP-2003 Clarifiers Control Panel.
- Disconnect the CP-2002 RBC Control Panel from the SCADA Network.
- Review and develop control logic for the new PLC hardware.
- Develop graphical displays for the new SCADA HMI software application.
- Import data from the existing Wonderware HMI system to the new SCADA Historian.
- Sealing of existing and new conduits with water and gas tight duct seal.
- Installation of updated, laminated control panel drawings.

East Water Treatment Plant Upgrades

The following upgrades will be provided for the East Water Treatment Plant.

- Design and provide a new fiber optic cable system and Ethernet network infrastructure to replace the existing Modbus Plus fiber optic system and repeaters.
- Design, provide and install a new CP-1000 Control Room Control Panel.
- Design, provide and install new Network Rack and Components in the New Server Room.
- Re-route I/O connected to the PLC System to the new PLC location.
- Upgrade Russelectric Switchgear Control Panel PLC hardware.

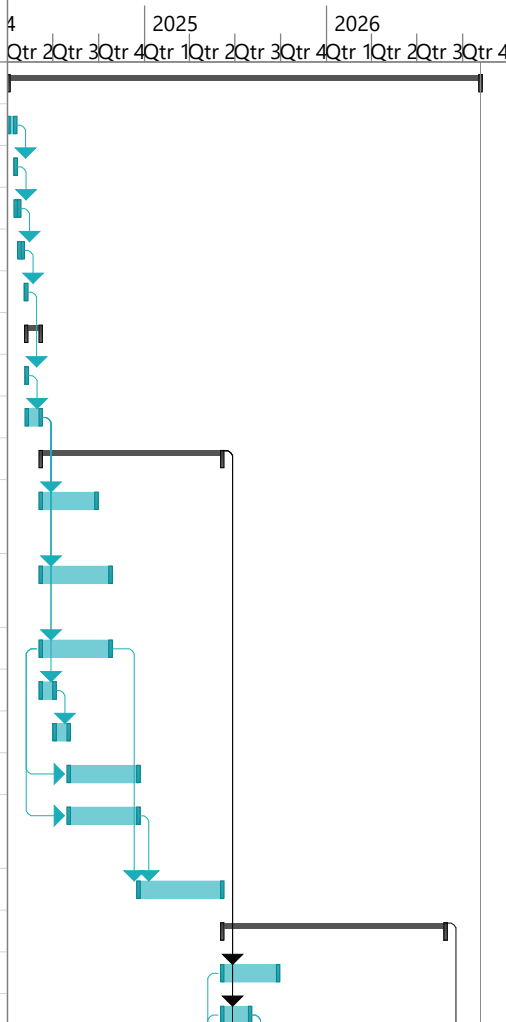
- Design, provide and install a new CP-1003 High Service Pumping Control Panel.
- Provide and install a new Local Operator Interface for the CP-1003 High Service Pumping Control Panel with RFID card reader access.
- Design, provide and install a new CP-1002 Transfer Pumping Control Panel.
- Provide and install new Modicon PLC hardware for the CP-1004 Well Head No. 7 Control Panel.
- Provide and install new Modicon PLC hardware for the CP-1008 Coral Gate Pump Station Control Panel. Coordinate with the fiber optic upgrade project and provide new fiber optic Ethernet switch and fiber patch panel.
- Provide and install new Modicon PLC hardware for the CP-1009 Filters Control Panel.
- Provide and install a new Local Operator Interface for the CP-1009 Filters Control Panel with RFID card reader access.
- Design, provide and install a new CP-1011 and CP-1012 Blower Down Water #1 and #2 Control Panel.
- Provide and install new Modicon PLC hardware for the CP-1007 Lime Silo #2 Control Panel.
- Provide and install a new Local Operator Interface for the CP-1007 Lime Silo #2 Control Panel with RFID card reader access.
- Provide and install new Modicon PLC hardware for the CP-1005 Sodium Hypochlorite Control Panel.
- Provide and install a new Local Operator Interface for the CP-1005 Sodium Hypochlorite Control Panel with RFID card reader access.
- Provide and install new Modicon PLC hardware for the CP-1001 Electrical Room Control Panel.
- Develop control logic for the new PLC hardware.
- Develop graphical displays for the new SCADA HMI software application.
- Import data from the existing Wonderware HMI system to the new SCADA Historian.
- Sealing of existing and new conduits with water and gas tight duct seal.
- Installation of updated, laminated control panel drawings.




















East Wastewater Treatment Plant Upgrades

The following upgrades will be provided for the East Wastewater Treatment Plant.

- Design and provide a new fiber optic cable system and Ethernet network infrastructure to replace the existing Modbus Plus fiber optic system and repeaters.
- Provide and install new Modicon PLC hardware for the CP-2009 RAS-WAS Building Control Panel.

The above design aspects represent our understanding of the desired functionality and implementation of the City's SCADA Upgrades Project. Additional aspects will be identified during the design phase workshops and design activities as information is provided by the Owner and Design Engineer. Revere's goal is to provide a SCADA Control System that is well-designed, fully functional and secure while meeting the Owner's requirements and expectations.

ID	Task Name	Duration	Start	Finish												
1	Margate FL Design/Build SCADA Upgrades	677 days	Wed 4/3/24	Thu 11/5/26												
2	Negotiations for Selection of Design/Builder	10 days	Wed 4/3/24	Tue 4/16/24												
3	Recommendation to Commission for Award	1 day	Wed 4/17/24	Wed 4/17/24												
4	Notice of Award	5 days	Thu 4/18/24	Wed 4/24/24												
5	Execution of Design/Build Agreement	5 days	Thu 4/25/24	Wed 5/1/24												
6	Notice to Proceed	1 day	Wed 5/8/24	Wed 5/8/24												
7	Mobilization	21 days	Thu 5/9/24	Thu 6/6/24												
8	Project Kick-Off Meeting	1 day	Thu 5/9/24	Thu 5/9/24												
9	Field Investigation	20 days	Fri 5/10/24	Thu 6/6/24												
10	Design Phase	260 days	Fri 6/7/24	Thu 6/5/25												
11	Prepare PLC Programming Design Manual (Workshops & Review)	80 days	Fri 6/7/24	Thu 9/26/24												
12	Prepare HMI Programming Design Manual (Workshops & Review)	100 days	Fri 6/7/24	Thu 10/24/24												
13	Prepare Piping & Instrumentation Diagrams	100 days	Fri 6/7/24	Thu 10/24/24												
14	Prepare Network Block Diagrams	20 days	Fri 6/7/24	Thu 7/4/24												
15	Prepare Electrical/Site Plans for Fiber Cable/Duct Bank	20 days	Fri 7/5/24	Thu 8/1/24												
16	Prepare Loop Specifications and Control Narratives	100 days	Fri 8/2/24	Thu 12/19/24												
17	Prepare Design Specifications, Workmanship, Installation & Testing Requirements	100 days	Fri 8/2/24	Thu 12/19/24												
18	Prepare/Review Detailed Submittal Packages	120 days	Fri 12/20/24	Thu 6/5/25												
19	Construction Phase	320 days	Fri 6/6/25	Thu 8/27/26												
20	Procure Control Panel Equipment	80 days	Fri 6/6/25	Thu 9/25/25												
21	Procure Computer/Network Equipment	40 days	Fri 6/6/25	Thu 7/31/25												

Project: 50646 Margate FL SCA Date: Tue 3/12/24	Task		Inactive Summary		External Tasks	
	Split		Manual Task		External Milestone	
	Milestone		Duration-only		Deadline	
	Summary		Manual Summary Rollup		Progress	
	Project Summary		Manual Summary		Manual Progress	
	Inactive Task		Start-only			
	Inactive Milestone		Finish-only			

ID	Task Name	Duration	Start	Finish	4 Qtr 2Qtr 3Qtr 4Qtr 1Qtr 2Qtr 3Qtr 4Qtr 1Qtr 2Qtr 3Qtr 4Qtr 1Qtr 2Qtr 3Qtr 4Qtr 1Qtr 2Qtr 3Qtr 4Qtr
22	Procure Software/Licenses	20 days	Fri 7/4/25	Thu 7/31/25	
23	Panel Production	60 days	Fri 8/1/25	Thu 10/23/25	
24	Development of PLC Logic and HMI Application	80 days	Fri 6/6/25	Thu 9/25/25	
25	Factory Acceptance Testing	20 days	Fri 10/24/25	Thu 11/20/25	
26	Installation of Fiber Optic Cable and Network Infrastructure	40 days	Fri 8/1/25	Thu 9/25/25	
27	Installation of Computer/Network Hardware	20 days	Fri 11/21/25	Thu 12/18/25	
28	Installation of Centralized UPSes	40 days	Fri 8/1/25	Thu 9/25/25	
29	Installation of New Control Panels and PLC Hardware Upgrades	140 days	Fri 11/21/25	Thu 6/4/26	
30	Final Transition of Historical Data to VTScada Historian	20 days	Fri 6/5/26	Thu 7/2/26	
31	Owner Training	20 days	Fri 6/5/26	Thu 7/2/26	
32	Site Acceptance Testing	40 days	Fri 7/3/26	Thu 8/27/26	
33	Prepare As-Built Construction Drawings	20 days	Fri 6/5/26	Thu 7/2/26	
34	Prepare Operations & Maintenance Manuals	20 days	Fri 6/5/26	Thu 7/2/26	
35	Prepare Testing Documentation	20 days	Fri 6/5/26	Thu 7/2/26	
36	Substantial Completion	10 days	Fri 8/28/26	Thu 9/10/26	
37	Final Completion	40 days	Fri 9/11/26	Thu 11/5/26	



Project: 50646 Margate FL SCA Date: Tue 3/12/24	Task		Inactive Summary		External Tasks	
	Split		Manual Task		External Milestone	
	Milestone		Duration-only		Deadline	
	Summary		Manual Summary Rollup		Progress	
	Project Summary		Manual Summary		Manual Progress	
	Inactive Task		Start-only			
	Inactive Milestone		Finish-only			

OFFEROR'S CERTIFICATION

WHEN OFFEROR IS A CORPORATION

IN WITNESS WHEREOF, the Offeror hereto has executed this Proposal Form this 7th
day of March, 2024.



(CORPORATE SEAL)

Revere Control Systems, Inc.
Printed Name of Corporation

Alabama
Printed State of Incorporation

By: Andy Wilson
Signature of President or other authorized officer

Andy Wilson
Printed Name of President or other authorized officer

5201 Princeton Way
Address of Corporation
Hoover, AL 35226
City/State/Zip
205-824-0004
Business Phone Number

ATTEST:

By Nan Johnson
Secretary Nan Johnson

State of Alabama

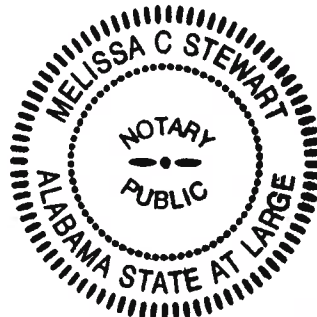
County of Jefferson

The foregoing instrument was acknowledged before me this 7th day of March,
2024, by Andy Wilson (Name), President (Title) of
Revere Control Systems, Inc. (Company Name) on behalf of the
corporation, who is personally known to me by means of X physical presence or online
notarization or who has produced
 as identification and who did (did not) take an oath.

WITNESS my hand and official seal.

Melissa C. Stewart
NOTARY PUBLIC

Melissa C. Stewart
(Name of Notary Public: Print, Stamp,
or type as Commissioned)



OFFEROR'S
QUALIFICATION STATEMENT

The undersigned certifies under oath the truth and correctness of all statements and of all answers to questions made hereinafter:

SUBMITTED TO: City of Margate (Purchasing Division)

ADDRESS: 5790 Margate Boulevard
Margate, Florida 33063

CIRCLE ONE

SUBMITTED BY: Revere Control Systems, Inc. Corporation
NAME: Nan Johnson Partnership
ADDRESS: 5201 Princeton Way, Hoover, AL 35226 Individual
PRINCIPAL OFFICE: Hoover Other

1. State the true, exact, correct, and complete name of the partnership, corporation, trade or fictitious name under which you do business and the address of the place of business. (Attach corporate documents from the State of Florida (sunbiz.org) to this statement.)

The correct name of the Offeror is: Revere Control Systems, Inc.

The address of the principal place of business is:

5201 Princeton Way, Hoover, AL 35226

2. If Offeror is a corporation, answer the following:

- a. Date of Incorporation: July 12, 1980
- b. State of Incorporation: Alabama
- c. President's name: Andy Wilson
- d. Vice President's name: Rick Braddock
- e. Secretary's name: Nan Johnson
- f. Treasurer's name: Jason English

D. Name and address of Resident Agent: N/A

If Offeror is an individual or a partnership, answer the following:

a. Date of organization:

N/A

b. Name, address and ownership units of all partners:

N/A

c. State whether general or limited partnership:

N/A

4. If Offeror is other than an individual, corporation or partnership, describe the organization and give the name and address of principals:

N/A

5. If Offeror is operating under a fictitious name, submit evidence of compliance with the Florida Fictitious Name Statute.

N/A

6. How many years has your organization been in business under its present business name?

44 Years

- a. Under what other former names has your organization operated?

N/A

7. Indicate registration, license numbers or certificate numbers for the businesses or professions which are the subject of this RFQ. Please attach certificate of competency and/or state registration.

State of Florida Dept. of State	F96000006332
Polk County Local Business Tax Receipt	244815
Lakeland Business Tax Receipt	1320613
State of Alabama Jefferson County	00242155
Florida Electrical Contractors License	EC13011874
Florida Dept of State Business/Prof Reg.	8769
Florida Engineers License	PE74158
Florida General Contractor License	CGC003088

8. Have you ever failed to complete any work awarded to you? If so, state when, where and why?

No

THE OFFEROR ACKNOWLEDGES AND UNDERSTANDS THAT THE INFORMATION CONTAINED IN RESPONSE TO THIS QUALIFICATIONS STATEMENT SHALL BE RELIED UPON BY OWNER IN AWARDING THE AGREEMENT AND SUCH INFORMATION IS WARRANTED BY OFFEROR TO BE TRUE. THE DISCOVERY OF ANY OMISSION OR MISSTATEMENT THAT MATERIALLY AFFECTS THE OFFEROR'S QUALIFICATIONS TO PERFORM UNDER THE CONTRACT SHALL CAUSE THE OWNER TO REJECT THE PROPOSAL, AND IF AFTER THE AWARD TO CANCEL AND TERMINATE THE AWARD AND/OR AGREEMENT.

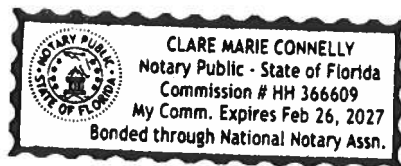
Nan Johnson
(Signature)

State of Florida
County of Polk

The foregoing instrument was acknowledged before me this 13TH day of March, 2024, by Nan Johnson, who is personally known to me by means of X physical presence or online notarization or who has produced as identification and who did (did not) take an oath.

WITNESS my hand and official seal.

Clare M. Connelly
NOTARY PUBLIC



(Name of Notary Public: Print, Stamp, or Type as Commissioned)

DRUG-FREE WORKPLACE PROGRAM FORM RFQ NO. 2024-005

In accordance with Section 287.087, State of Florida Statutes, 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 for the procurement of commodities or contractual service, 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. In the event that none of the tied vendors have a Drug-free Workplace program in effect, the City reserves the right to make final Decisions in the City's best interest. 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 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 any employee who is convicted.
6. Make a good faith effort to continue to maintain a drug-free Workplace through implementation. If bidder's company has a Drug-free Workplace Program, so certify below:

AS THE PERSON AUTHORIZED TO SIGN THE STATEMENT, I CERTIFY THAT THIS FIRM COMPLIES FULLY WITH THE ABOVE REQUIREMENTS.

SIGNATURE OF BIDDER: Nan Johnson DATE: 3/13/2024
Nan Johnson, Division VP-Municipal

COMPLIANCE WITH OCCUPATIONAL SAFETY AND HEALTH ACT

Bidder certifies that all **material**, equipment, etc. contained in this bid meets all O.S.H.A. requirements. Bidder further certifies that if he/she is the successful bidder, and the material, equipment, etc., delivered is subsequently found to be deficient in any O.S.H.A. requirement in effect on date of delivery, all costs necessary to bring the material, equipment, etc. into compliance with the aforementioned requirements shall be borne by the bidder.

OCCUPATIONAL HEALTH AND SAFETY - SAFETY DATA SHEET REQUIRED:

In compliance with Chapter 442, Florida Statutes, any item delivered from a contract resulting from this bid must be accompanied by a SAFETY DATA SHEET (SDS). The SDS must include the following information:

- A. The chemical name and the common name of the toxic substance.
- B. The hazards or other risks in the use of the toxic substances, including:
 - 1. The potential for fire, explosion, corrosivity and reactivity;
 - 2. The known acute and chronic health effects of risks from exposure, including the medical conditions which are generally recognized as being aggravated by exposure to the toxic substance; and
 - 3. The primary routes of entry and symptoms of overexposure.
- C. The proper precautions, handling practices, necessary personal protective equipment, and other safety precautions in the use of or exposure to the toxic substances, including appropriate emergency treatment in case of overexposure.
- D. The emergency procedure for spills, fire, disposal and first aid.
- E. A description in lay terms of the known specific potential health risks posed by the toxic substances intended to alert any person reading this information.
- F. The year and month, if available, that the information was compiled and the name, address and emergency telephone number of the manufacturer responsible for preparing the information.

SIGNATURE: Nan Johnson DATE: 3/13/2024
Nan Johnson, Division VP - Municipal

NON-COLLUSIVE AFFIDAVIT FOR RFQ NO. 2024-005

State of Florida)

County of Polk)

Nan Johnson being first duly sworn, deposes and says
that:

He she is the Division Vice President-Municipal, (Owner, Partner, Officer, Representative or Agent) of Revere Control Systems, Inc. the Offeror that has submitted the attached Proposal;

He she is fully informed regarding the preparation and contents of the attached Proposal and of all pertinent circumstances regarding such Proposal;

Such Proposal is genuine and is not a collusive or sham Proposal;

Neither the said Offeror nor any of its officers, partners, owners, agents, representatives, employees or parties in interest, including this affiant, have in any way colluded, conspired, connived or agreed, directly or indirectly, with any other Offeror, firm, or person to submit a collusive or sham Proposal in connection with the Work for which the attached Proposal has been submitted; or to refrain from bidding in connection with such Work; or have in any manner, directly or indirectly, sought by agreement or collusion, or communication, or conference with any Offeror, firm, or person to fix the price or prices in the attached Proposal or of any other Offeror, or to fix any overhead, profit, or cost elements of the Proposal price or the Proposal price of any other Offeror, or to secure through any collusion, conspiracy, connivance, or unlawful agreement any advantage against (Recipient), or any person interested in the proposed Work;

The price or prices quoted in the attached Proposal are fair and proper and are not tainted by any collusion, conspiracy, connivance, or unlawful agreement on the part of the Offeror or any other of its agents, representatives, owners, employees or parties in interest, including this affiant.

Signed, sealed and delivered in the presence of:

Karen Clanderin
Witness

Clare M. Connelly
Witness

By Nan Johnson

Nan Johnson
Printed Name

Division Vice President-Municipal
Title

ACKNOWLEDGMENT
NON-COLLUSIVE AFFIDAVIT FOR RFQ NO. 2024-005

State of Florida
County of Polk

On this the 13TH day of March, 20 24, before me, the undersigned Notary Public of the State of Florida, personally appeared

Nan Johnson and
(Name(s) of individual(s) who appeared before notary)

whose name(s) is are Subscribed to within the instrument, and he/she/they acknowledge that he/she/they executed it.

WITNESS my hand
And Official Seal

NOTARY PUBLIC
SEAL OF OFFICE

Clare M. Connelly
NOTARY PUBLIC, STATE OF FLORIDA



(Name of Notary Public: Print, Stamp, or Type of Commissioned)

- ☐ DID take an oath or
☒ DID NOT take an oath

Scrutinized Company Certification

I hereby swear or affirm that as of the date below this company is not listed on a Scrutinized Companies list created pursuant to 215.4725, 215.473, or 287.135, Florida Statutes. Pursuant to 287.135, Florida Statutes I further affirm that:

1. This company is not participating in a boycott of Israel such that it is not refusing to deal, terminating business activities, or taking other actions to limit commercial relations with Israel, or persons or entities doing business in Israel or in Israeli-controlled territories, in a discriminatory manner.
2. This Company does not appear on the Scrutinized Companies with Activities in Sudan List where the State Board of Administration has established the following criteria:
 - a. Have a material business relationship with the government of Sudan or a government created project involving oil related, mineral extraction, or power generation activities, or
 - b. Have a material business relationship involving the supply of military equipment, or
 - c. Impart minimal benefit to disadvantaged citizens that are typically located in the geographic periphery of Sudan, or
 - d. Have been complicit in the genocidal campaign in Darfur.
3. This Company does not appear on the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List where the State Board of Administration has established the following criteria:
 - a. Have a material business relationship with the government of Iran or a government-created project involving oil related or mineral extraction activities, or
 - b. Have made material investments with the effect of significantly enhancing Iran's petroleum sector.
4. This Company is not engaged in business operations in Cuba or Syria.

VENDOR/COMPANY NAME: Revere Control Systems, Inc.

SIGNATURE: Nan Johnson

PRINTED NAME: Nan Johnson

TITLE: Division Vice President-Municipal DATE: 3/13/2024

The scrutinized company list is maintained by the State Board of Administration and available at

<http://www.sbafla.com/>

CITY OF MARGATE E-VERIFY FORM

Project Name:	Design/Build Criteria Package for SCADA Upgrades
Project No.:	RFQ 2024-005

ACKNOWLEDGEMENT

Definitions:

"Contractor" means a person or entity that has entered or is attempting to enter into a contract with a public employer to provide labor, supplies, or services to such employer in exchange for salary, wages, or other remuneration.

"Subcontractor" means a person or entity that provides labor, supplies, or services to or for a contractor or another subcontractor in exchange for salary, wages, or other remuneration.

Effective January 1, 2021, public and private employers, contractors and subcontractors will begin required registration with, and use of the E-verify system in order to verify the work authorization status of all newly hired employees. Vendor/Consultant/Contractor acknowledges and agrees to utilize the U.S. Department of Homeland Security's E-Verify System to verify the employment eligibility of:

- a) All persons employed by Vendor/Consultant/Contractor to perform employment duties within Florida during the term of the contract; and
- b) All persons (including subvendors/subconsultants/subcontractors) assigned by Vendor/Consultant/Contractor to perform work pursuant to the contract with the Department. The Vendor/Consultant/Contractor acknowledges and agrees that use of the U.S. Department of Homeland Security's E-Verify System during the term of the contract is a condition of the contract with the City of Margate; and
- c) Should vendor become successful Contractor awarded for the above-named project, by entering into this Contract, the Contractor becomes obligated to comply with the provisions of Section 448.095, Fla. Stat., "Employment Eligibility," as amended from time to time. This includes but is not limited to utilization of the E-Verify System to verify the work authorization status of all newly hired employees, and requiring all subcontractors to provide an affidavit attesting that the subcontractor does not employ, contract with, or subcontract with, an unauthorized alien. The contractor shall maintain a copy of such affidavit for the duration of the contract. Failure to comply will lead to termination of this Contract, or if a subcontractor knowingly violates the statute, the subcontract must be terminated immediately. Any challenge to termination under this provision must be filed in the Circuit Court no later than 20 calendar days after the date of termination. If this contract is terminated for a violation of the statute by the Contractor, the Contractor may not be awarded a public contract for a period of 1 year after the date of termination and shall be liable for any additional costs incurred by the City as a result of the termination.

COMPANY CONTACT INFORMATION

Company Name:	Revere Control Systems, Inc.
Authorized Signature:	<i>Nan Johnson</i>
Print Name:	Nan Johnson
Title	Division Vice President - Municipal
Date:	3/13/2024
Phone:	205-824-0004
Email:	njohnson@reverecontrol.com
Website:	www.reverecontrol.com

State of Florida

Department of State

I certify from the records of this office that REVERE CONTROL SYSTEMS, INC. is an Alabama corporation authorized to transact business in the State of Florida, qualified on December 5, 1996.


The document number of this corporation is F96000006332.

I further certify that said corporation has paid all fees due this office through December 31, 2024, that its most recent annual report/uniform business report was filed on January 29, 2024, and that its status is active.

I further certify that said corporation has not filed a Certificate of Withdrawal.

*Given under my hand and the
Great Seal of the State of Florida
at Tallahassee, the Capital, this
the Twenty-ninth day of January,
2024*




Secretary of State

Tracking Number: 6776371670CC

To authenticate this certificate, visit the following site, enter this number, and then follow the instructions displayed.

<https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication>

THE OFFICIAL SITE OF THE FLORIDA DEPARTMENT OF BUSINESS &
PROFESSIONAL REGULATION



LICENSEE DETAILS

1:00:00 PM 3/1/2023

Licensee Information

Name:	REVERE CONTROL SYSTEMS (Primary Name)
Main Address:	2240 ROCKY RIDGE ROAD VESTAVIA HILLS Alabama 35216

License Information

License Type:	Engineering Business Registry
Rank:	Registry
License Number:	8769
Status:	Current
Licensure Date:	01/05/2001
Expires:	



Ron DeSantis, Governor

Melanie S. Griffin, Secretary



FBPE
FLORIDA BOARD OF
PROFESSIONAL ENGINEERS

STATE OF FLORIDA

BOARD OF PROFESSIONAL ENGINEERS

THE PROFESSIONAL ENGINEER HEREIN IS LICENSED UNDER THE
PROVISIONS OF CHAPTER 471, FLORIDA STATUTES

OXLEY, MARVIN ROLLIN III

254 KISSENGE BUTTON BUSH CIRCLE
BARTOW FL 33830

LICENSE NUMBER: PE74167

EXPIRATION DATE: FEBRUARY 28, 2025

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Ron DeSantis, Governor

Melanie S. Griffin, Secretary



FBPE
FLORIDA BOARD OF
PROFESSIONAL ENGINEERS

STATE OF FLORIDA

BOARD OF PROFESSIONAL ENGINEERS

THE PROFESSIONAL ENGINEER HEREIN IS LICENSED UNDER THE
PROVISIONS OF CHAPTER 471, FLORIDA STATUTES

LEEPER, JASON WAYLAN

1009 MOUNTAIN TRCE
BIRMINGHAM AL 35242

LICENSE NUMBER: PE74158

EXPIRATION DATE: FEBRUARY 28, 2025

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Melanie S. Griffin, Secretary



STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

ELECTRICAL CONTRACTORS' LICENSING BOARD

THE ELECTRICAL CONTRACTOR HEREIN IS CERTIFIED UNDER THE
PROVISIONS OF CHAPTER 489, FLORIDA STATUTES

LEEPER, JASON WAYLAN

REVERE CONTROL SYSTEMS, INC.
1009 MOUNTAIN TRCE
BIRMINGHAM AL 35242

LICENSE NUMBER: EC13011874

EXPIRATION DATE: AUGUST 31, 2024

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Ron DeSantis, Governor

Melanie S. Griffin, Secretary



STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD

THE GENERAL CONTRACTOR HEREIN IS CERTIFIED UNDER THE
PROVISIONS OF CHAPTER 489, FLORIDA STATUTES

WINOKER, EDWIN ALLEN

REVERE CONTROL SYSTEMS, INC.
2240 ROCKY RIDGE ROAD
BIRMINGHAM AL 35216

LICENSE NUMBER: CGC003088

EXPIRATION DATE: AUGUST 31, 2024

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For Your Information: What You Need To Know About Tangible Personal Property

Every individual or firm doing business and located in Polk County is also subject to the tangible personal property requirement.

An initial tangible personal property tax return is required to be filed with the Polk County Property Appraiser's Office by April 1st of the year after the business opens. The initial return is required if the business owns or leases any personal property, without regard to the value of that personal property. In subsequent years, however, no return is required unless the combined value of all business equipment is more than 25,000 dollars.

To file an initial tangible personal property tax return or for additional information, visit Polk County Property Appraiser's Office website, polkpa.org.

POLK COUNTY LOCAL BUSINESS TAX RECEIPT

ACCOUNT NO. 244815

CLASS: B+

EXPIRES:

09/30/2024

OWNER NAME

LOCATION

ROBERT R ADAMS

POLK COUNTY

BUSINESS NAME AND MAILING ADDRESS

CODE

ACTIVITY TYPE

REVERE CONTROL SYSTEMS INC
REVERE CONTROL SYSTEMS INC
5201 PRINCETON WAY
HOOVER, AL 35226

230130
230150

CONTRACTOR ELECTRICAL UNLIMITED
CONTRACTOR GENERAL

PROFESSIONAL LICENSE (IF APPLICABLE)
DBPR CGC003088

OFFICE OF JOE G. TEDDER, CFC * TAX COLLECTOR

THIS POLK COUNTY LOCAL BUSINESS TAX RECEIPT MUST BE CONSPICUOUSLY
DISPLAYED AT THE BUSINESS LOCATION

PAID - 1704830 08/18/2023 OPY

OLP 57.75

REVERE CONTROL SYSTEMS INC



CITY OF LAKELAND
BUSINESS TAX RECEIPT

Business Tax Office, 228 S Massachusetts Ave., Lakeland, FL 33801

Expires on: 9/30/2024

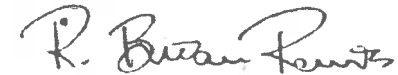
Account Number: 1320613
Workers: 33
Square Footage: 28,000
Fee: \$1,164.02

Location Address
4245 S PIPKIN RD

Business Name & Mailing Address
REVERE CONTROL SYSTEMS INC
ROBERT R ADAMS - OWNER
ATTN: LICENSING
4245 S PIPKIN RD
LAKELAND, FL 33811

This business tax receipt does not permit the holder to operate in violation of any City law, ordinance or regulation. Any change in location or ownership must be approved by the City Business Tax Section, subject to zoning restrictions. This Receipt does not constitute an endorsement, approval or disapproval of the holder's skill or competence or of the compliance or noncompliance of the holder with other laws, regulations or standards.


CITY OF
Lakeland



RECEIPT MUST BE CONSPICUOUSLY DISPLAYED IN YOUR PLACE OF BUSINESS

VALID ONLY WHEN SIGNED

Bus. Type(s) Bus. Subtype(s)

Quantity

CAT I-INDUSTRIAL MANUFACTURER

CATEGORY I



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

12/1/2023

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 have **ADDITIONAL INSURED** provisions or 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 Cobbs Allen 115 Office Park Drive Suite 200 Birmingham AL 35223	CONTACT NAME: Andrea Gilley PHONE (A/C, No, Ext): 205-874-1306 E-MAIL ADDRESS: agilley@cobbsallen.com	FAX (A/C, No):
INSURER(S) AFFORDING COVERAGE		NAIC #
INSURER A : National Fire Ins. of Hartford		20478
INSURER B : Continental Ins Co		35289
INSURER C : Alabama Self-Insured WC Fund		5502
INSURER D : Midwest Emp Casualty Co		23612
INSURER E : Lloyds of London		32727
INSURER F :		

COVERAGES**CERTIFICATE NUMBER:** 14983524**REVISION NUMBER:**

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.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input type="checkbox"/> POLICY <input checked="" type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC OTHER:			7063354214	12/1/2023	12/1/2024	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 200,000 MED EXP (Any one person) \$ 15,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 \$
A	<input checked="" type="checkbox"/> AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> OWNED AUTOS ONLY <input type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> HIRED AUTOS ONLY <input checked="" type="checkbox"/> NON-OWNED AUTOS ONLY			7063354200	12/1/2023	12/1/2024	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
B	<input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE DED <input checked="" type="checkbox"/> RETENTION \$ 10,000			7063354195	12/1/2023	12/1/2024	EACH OCCURRENCE \$ 10,000,000 AGGREGATE \$ 10,000,000 \$
C D B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? <input type="checkbox"/> Y <input checked="" type="checkbox"/> N (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below		N/A	P100812AL2023 PUAL1290001 7063354231	1/1/2024 1/1/2024 12/1/2023	1/1/2025 1/1/2025 12/1/2024	<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000
A E E	Installation Floater *Pollution Liability *Professional Liability			7063354214 PF00676A23 PF00676A23	12/1/2023 12/1/2023 12/1/2023	12/1/2024 12/1/2024 12/1/2024	Limit 1,000,000 Per Claim/Aggregate 2/4,000,000 Per Claim/Aggregate 2/4,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

*Pollution & Professional Liability Deductible \$25,000
Excess Professional and Pollution Liability Carrier: Lloyds of London, Policy # PF00677A23, Policy Period: 12/1/23-12/1/24 Aggregate \$3,000,000/ Each Claim \$3,000,000 - Retention \$25,000
Cyber Liability Carrier: Coalition Insurance Solutions, Inc., Policy# C4LQL103612CYBER202303, Policy Period: 12/1/2023-12/1/2024, Aggregate \$3,000,000/ Each Claim \$3,000,000 - Retention \$50,000
Excess Cyber Liability Carrier: Scottsdale Indemnity Co, Policy # EK13504277, Policy Period: 12/1/2023-12/1/2024, Aggregate \$2,000,000/ Each Claim \$2,000,000 - Retention \$50,000

CERTIFICATE HOLDER**CANCELLATION**

Sample

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

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ARCHITECT-ENGINEER QUALIFICATIONS

PART I - CONTRACT-SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

1. TITLE AND LOCATION *(City and State)*

Design/Build Criteria Package for SCADA Upgrades - Margate, Florida

2. PUBLIC NOTICE DATE

02-09-24

3. SOLICITATION OR PROJECT NUMBER

RFQ 2024-005

B. ARCHITECT-ENGINEER POINT OF CONTACT

4. NAME AND TITLE

Nan Johnson, Division Vice President-Municipal

5. NAME OF FIRM

Revere Control Systems, Inc.

6. TELEPHONE NUMBER

205-271-8906

7. FAX NUMBER

205-824-0439

8. E-MAIL ADDRESS

njohnson@reverecontrol.com

C. PROPOSED TEAM

(Complete this section for the prime contractor and all key subcontractors.)

	(Check)			9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT
	PRIME	J-V	SUBCON-TRACTOR			
a.	X			Revere Control Systems, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	4245 S. Pipkin Road Lakeland, FL 33811	Prime Contractor
b.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		
c.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		
d.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		
e.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		
f.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		

D. ORGANIZATIONAL CHART OF PROPOSED TEAM

☐ *(Attached)*

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT*(Complete one Section E for each key person.)*

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
David Abel	Project Manager	40	18

15. FIRM NAME AND LOCATION *(City and State)*

Revere Control Systems, Inc. - Lakeland, FL

16. EDUCATION *(Degree and Specialization)*Business Administration, University of Maryland
Electronic and Cryptographic Communications, USAF17. CURRENT PROFESSIONAL REGISTRATION *(State and Discipline)*18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*Project Management Professional (PMP) Certification N. 1617105
Training in project management, sales, and business development: ISA, AWWA Speaker**19. RELEVANT PROJECTS**

(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
So. Florida Water Mgmt. Dist. (SWFMD) S-331 Command & Control Center Glades, martin & Okeechobee Counties, FL	April 2021	March 2024
a. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
Overall project management from design, construction and completion. Revere was Design Builder for project. Project Manager. Please see Scope and Cost in Example Project 1 in the next section.		
(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
Northwest Regional WRF Hillsborough County, FL	N/A	November 2020
b. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
Overall project management from design, construction and completion. Project Manager. Please see Scope and Cost in Example Project 2 in the next section.		
(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
c. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input type="checkbox"/> Check if project performed with current firm	
(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
d. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input type="checkbox"/> Check if project performed with current firm	
(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
e. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT*(Complete one Section E for each key person.)*

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Rollin Oxley, P.E.	Group Engineering Mgr. - Lakeland, FL	18	12

15. FIRM NAME AND LOCATION *(City and State)*

Revere Control Systems, Inc. - Lakeland, FL

16. EDUCATION *(Degree and Specialization)*

Bachelor of Science, Electrical Engineering
University of South Florida
Tampa, Florida

17. CURRENT PROFESSIONAL REGISTRATION *(State and Discipline)*

Board of Professional Engineers, State of Florida
License Number: PE74167
Expiration Date: 02-28-25

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

Specializes in SCADA for W & WW Projects. His responsibilities incl. control systems design, programming, testing, implementation, & service. He specializes in HMI/SCADA Programming incl. Rockwell Automation Factory Talk View, Trihedral VTS, Wonderware, Citect, Iconics, iFix/Control Panel Design-PLC Programming incl. A-B, Motorola, Siemens, Controlwave, Modicon. Radio Comm. Syst.

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
a.	So. Florida Water Mgmt. Dist. (SFWMD) S-331 Command & Control Center Glades, Martin & Okeechobee Counties, FL	April 2021	March 2024
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. Project Engineer. I&C Engineer of Record. Please see Scope and Cost in Example Project 1 in the next section.		
b.	Northwest Regional WRF Hillsborough County, FL	N/A	November 2020
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Panel Design, PLC Programming, HMI Programming, Startup & Commissioning Services. Project Engineer. Please see Scope and Cost in Example Project 2 in the next section.		
c.	WWRF Bio Treatment Largo, FL	N/A	November 2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. Final Commissioning Support Engineer. Please see Scope and Cost in Example Project 6 in the next section.		
d.	Sand Hill Road WRF Kissimmee, FL	N/A	October 2023
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. Commissioning Support Engineer. Please see Scope and Cost in Example Project 4 in the next section.		
e.	WTP Filter System Upgrade Bartow, FL	N/A	November 2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. Project Engineer. Please see Scope and Cost in Example Project 8 in the next section.		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT*(Complete one Section E for each key person.)*

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
William (Bill) H. DeWitt	Engineering Group Manager	17	2

15. FIRM NAME AND LOCATION *(City and State)*

Revere Control Systems, Inc. - Lakeland, FL

16. EDUCATION *(Degree and Specialization)*

Bachelor of Science: Mechanical Eng'ing Technology
Purdue University School of Technology
West Lafayette, Indiana

17. CURRENT PROFESSIONAL REGISTRATION *(State and Discipline)*

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)* Specialties: HMI/SCADA Programming: Allen-Bradley, Maple Systems, VTScada, iFix. PLC/HMI Systems: Allen-Bradley Micrologix/ControlLogix, IDEC, Schneider Modicon; Skills: Tech Troubleshooting, Time Mgmt., Complex Problem Solving, Operations Planning, Process Automation, Team Leadership, Circuit Design.

19. RELEVANT PROJECTS

(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
SCADA Upgrade Village of Palm Springs, FL	N/A	September 2023
a. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. PLC Programmer. Please see Scope and Cost in Example Project 5 in the next section.		
Professional and Maintenance Services Polk County, FL	N/A	Ongoing
b. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, Startup & Commissioning Services. Project Engineer. Please see Scope and Cost in Example Project 7 in the next section.		
WTP Filter Upgrade Bartow, FL	N/A	November 2022
c. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. Commissioning Support. Please see Scope and Cost in Example Project 8 in the next section.		
d. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm		
e. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT*(Complete one Section E for each key person.)*

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Dan Kistner	Sr. Control System Specialist	19	10

15. FIRM NAME AND LOCATION *(City and State)*

Revere Control Systems, Inc. - Lakeland, FL

16. EDUCATION *(Degree and Specialization)*

Electrical Engineering Curriculum
University of Central Florida, Orlando, FL
Digital Media Curriculum, Polk State College
Winter Haven, FL

17. CURRENT PROFESSIONAL REGISTRATION *(State and Discipline)*

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)* Wonderware System Platform Certified Developer, Trihedral VTS Advanced Programming & Scripting; Experience in electrical eng'ing field specializing ins SCADA for W & WW projects. Specializes in control sys. design, programming, testing, implementation & svc. Proficient in HMI/SCADA programming Wonderware ArchestrA, Trihedral VTS, Rockwell Factory Talk View, Maple, iFix. Modbus, Analog/Digital Radio; Motorola, A-B, Modicon, GE, Schneider, Automation Direct; Instrumentation:Flow, Level, Pressure, Temp.

19. RELEVANT PROJECTS

(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
So. Florida Water Mgmt. Dist. (SFWMD) S-331 Command & Control Center Glades, Martin & Okeechobee Counties, FL	April 2021	March 2024
a. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. Project Engineer. Please see Scope and Cost in Example Project 1 in the next section.		
WWRF Bio Treatment Largo, FL	N/A	November 2022
b. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. Final Commissioning Support. Please see Scope and Cost in Example Project 6 in the next section.		
WTP Filter Upgrades Bartow, FL	N/A	November 2022
c. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm PLC Programming, HMI Programming, Startup & Commissioning Services. Commissioning Support Engineer. Please see Scope and Cost in Example Porject 8 in the next section.		
d. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm		
e. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT*(Complete one Section E for each key person.)*

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Jack Zaiek	Electrical/Control System Engineer III	16	5

15. FIRM NAME AND LOCATION *(City and State)*

Revere Control Systems, Inc. - Lakeland, FL

16. EDUCATION *(Degree and Specialization)*

B.S. Electrical Engineering, PUCMM, Santiago DR
 B.S. Electronics & Communication Engineering
 Technology, Ft. Lauderdale, Florida

17. CURRENT PROFESSIONAL REGISTRATION *(State and Discipline)*

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)* Specialties: Rules of Workplace Safety & OSHA Compliance, Safety Hazard Recognition, Hazardous Waste Operations & Emergency Response. Programming: FactoryTalk View SE, Industrial Network Architecture, Studio 5000 ControlLogix, Fisher Valve Maint. w/DVC Calibration, RSView, VTScada. Operations of WTP and WWTPs.

19. RELEVANT PROJECTS

(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
Multiple Projects Miami / Dade Counties, FL		Ongoing
a. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
Checkout, Testing and Start-up Activities. Field Commissioning Engineer		
(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
SCADA Upgrade Village of Palm Springs, FL	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
b. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	September 2023	
<input checked="" type="checkbox"/> Check if project performed with current firm		
PLC Programming, HMI Programming, Startup & Commissioning Services. Project Engineer. Please see Scope and Cost in Example Project 5 in the next section.		
(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
c. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE		
<input type="checkbox"/> Check if project performed with current firm		
(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
d. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE		
<input type="checkbox"/> Check if project performed with current firm		
(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
e. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE		
<input type="checkbox"/> Check if project performed with current firm		

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 1
21. TITLE AND LOCATION <i>(City and State)</i> South Florida Water Management District (SFWMD) S-331 Command & Control Center	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES April 2021	CONSTRUCTION <i>(If applicable)</i> March 2024

23. PROJECT OWNER'S INFORMATION		
a. PROJECT OWNER SFWMD	b. POINT OF CONTACT NAME Eduardo Tovar, P.E.	c. POINT OF CONTACT TELEPHONE NUMBER Cell 786-857-0274
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i>		

Contract Type: Design-Build
 Revere's Role: Design- Builder
 Completion Date: March 2024
 Contract Value: \$10,248,487
 PLC Hardware Platform: Allen Bradley ControlLogix, Motorola ACE3600
 HMI Software Platform: Rockwell Software FactoryTalk SE

The project scope of work included automation and communication upgrades for eight (8) pump stations for the S-331 C&CC area. Upgrades to the communication infrastructure included approximately seven (7) miles of fiber optic cable, microwave tower and IT shelters at two (2) sites. Control system hardware was upgraded to the Allen Bradley ControlLogix PLC and Motorola ACE3600 hardware platforms. The existing Telvent SCADA system was replaced with a Rockwell Software FactoryTalk software package. Upgrades to assessment management, CCTV and security systems for the eight (8) pump station sites were also included.

Revere managed the initial design through completion of the construction phase with a dedicated Project Manager and Site Superintendent. The automation, controls and system integration deliverables and activities were self-performed by Revere personnel. Members of the SFWMD S-331 C&CC Project Team are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Revere Control Systems, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Lakeland, FL	(3) ROLE Design-Builder
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 2
21. TITLE AND LOCATION <i>(City and State)</i> Northwest Regional Water Reclamation Facility Expansion Hillsborough County, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES N/A	CONSTRUCTION <i>(If applicable)</i> November 2022

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Hillsborough County, FL	b. POINT OF CONTACT NAME Jason Baker, Project Manager	c. POINT OF CONTACT TELEPHONE NUMBER 813-731-3816
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Contract Type: Design-Build
 Revere's Role: System Integrator Subcontractor
 Completion Date: November 2020
 Contract Value: \$3,266,514
 PLC Hardware Platform: Allen Bradley ControlLogix Schneider Electric Citect
 HMI Software Platform:

Revere participated in the Hillsborough County Northwest Regional Water Reclamation Facility Expansion Design/Build Project as the Instrumentation & Controls System Integrator. Revere's responsibilities included assistance with preparing the specifications and P&ID drawings beginning in November 2016 with the design phase followed by the detailed design of PLC control panels, development of functional control strategies, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services during the construction phase with project completion in November 2020. Personnel from the Hillsborough County NWRWRF Project are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Revere Control Systems, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Lakeland, FL	(3) ROLE System Integrator Subcontractor
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER <div>3</div>
21. TITLE AND LOCATION <i>(City and State)</i> <div>Hamlin Water Reclamation Facility-Orange County, FL</div>	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES <div>N/A</div>	CONSTRUCTION <i>(If applicable)</i> <div>September 2023</div>

23. PROJECT OWNER'S INFORMATION		
a. PROJECT OWNER <div>Orange County, FL</div>	b. POINT OF CONTACT NAME <div>Drew Gumieny, Sr. Proj. Mgr.</div>	c. POINT OF CONTACT TELEPHONE NUMBER <div>407-402-9676</div>
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i>		

Contract Type: Design-Bid-Build
 Revere's Role: System Integrator Subcontractor
 Completion Date: September 2023
 Contract Value: \$4,894,73
 PLC Hardware Platform: Siemens S7
 HMI Software Platform: Siemens WinCC

Revere participated in the conventional Design/Bid/Build Orange County Utilities Hamlin Water Reclamation Facility as the Instrumentation & Controls System Integrator. Revere's responsibilities included the provision of field instrumentation and control system infrastructure, detailed design of PLC control panels, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services. The project was completed in September 2023. Personnel from the Hamlin WRF Project are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT		
a. (1) FIRM NAME <div>Revere Control Systems, Inc.</div>	(2) FIRM LOCATION <i>(City and State)</i> <div>Lakeland, FL</div>	(3) ROLE <div>System Integrator Subcontractor</div>
b. (1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c. (1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d. (1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e. (1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f. (1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 4
21. TITLE AND LOCATION <i>(City and State)</i> Sand Hill Road WRF Upgrade & Expansion Kissimmee, FL	22. YEAR COMPLETED PROFESSIONAL SERVICES: N/A CONSTRUCTION <i>(If applicable)</i> : October 2023	

23. PROJECT OWNER'S INFORMATION		
a. PROJECT OWNER Toho Water Authority	b. POINT OF CONTACT NAME Adam Bergdahl, Sr. Proj. Mgr.	c. POINT OF CONTACT TELEPHONE NUMBER Cell 407-402-5472
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i>		

Contract Type: Design-Bid-Build
 Revere's Role: System Integrator Subcontractor
 Completion Date: October 2023
 Contract Value: \$1,542,281
 PLC Hardware Platform: Allen Bradley CompactLogix
 HMI Software Platform: GE iFix

Revere participated in the conventional Design/Bid/Build Toho Water Authority Sand Hill Road WRF Upgrade and Expansion Project as the Instrumentation & Controls System Integrator. Revere's responsibilities included the provision of field instrumentation, detailed design of PLC control panels, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services. The project was completed in October 2023. Personnel from the Sand Hill Road WRF Project are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Revere Control Systems, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Lakeland, FL	(3) ROLE System Integrator Subcontractor
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 5
21. TITLE AND LOCATION <i>(City and State)</i> SCADA Upgrade - Village of Palm Springs, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES N/A	CONSTRUCTION <i>(If applicable)</i> September 2023

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Village of Palm Springs, FL	b. POINT OF CONTACT NAME Paul Ward	c. POINT OF CONTACT TELEPHONE NUMBER 561-601-5780
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Contract Type: Design-Bid-Build
 Revere's Role: Prime - General Contractor
 Completion Date: September 2023
 Contract Value: \$848,196
 PLC Hardware Platform: Allen Bradley CompactLogix
 HMI Software Platform: Trihedral VTScada

Revere served as the Prime Contractor for the conventional Design/Bid/Build Village of Palm Springs SCADA Upgrade Project. Revere managed the overall project activities including design, installation, testing and commissioning. The automation, controls and system integration deliverables and activities including detailed design of PLC control panels, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services were self-performed by Revere personnel with the electrical installation performed by a local subcontractor. Members of the Village of Palm Springs SCADA Upgrade Project Team are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Revere Control Systems, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Lakeland, FL	(3) ROLE Prime - General Contractor
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 6
21. TITLE AND LOCATION <i>(City and State)</i> WWRF Bio Treatment Largo, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES N/A	CONSTRUCTION <i>(If applicable)</i> November 2022

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER City of Largo, FL	b. POINT OF CONTACT NAME Dave Winkler, Chief Operator	c. POINT OF CONTACT TELEPHONE NUMBER 727-424-7432
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Contract Type: Design-Bid-Build
 Revere's Role: System Integrator Subcontractor
 Completion Date: November 2022
 Contract Value: \$3,950,337.76
 PLC Hardware Platform: Allen Bradley ControlLogix
 HMI Software Platform: Aveva Wonderware System Platform

Design and Provide Motor Control Centers. Design, Production and Testing of Control Panels. PLC Programming. HMI Programming. Factory Acceptance Testing. Field Checkout, Testing and Commissioning.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Revere Control Systems, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Lakeland, FL	(3) ROLE System Integrator Subcontractor
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 7
21. TITLE AND LOCATION <i>(City and State)</i> Professional and Maintenance Services Polk County, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES N/A	CONSTRUCTION <i>(If applicable)</i> Ongoing

23. PROJECT OWNER'S INFORMATION		
a. PROJECT OWNER Polk County Utilities, FL	b. POINT OF CONTACT NAME Nick Grieves	c. POINT OF CONTACT TELEPHONE NUMBER 863-344-2686
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i>		

Contract Type: Professional and Maintenance Services
 Revere's Role: Prime Contractor
 Completion Date: Ongoing
 Contract Value: Between \$5,000 and \$2,500,000
 PLC Hardware Platform: Schneider Electric M340
 HMI Software Platform: Trihedral VTScada

Revere currently provides Professional and Maintenance Services for Polk County Utilities that includes design, implementation and installation of upgrades for the automation and controls of their Water and Wastewater Treatment Facilities and Lift Station Sites. Revere personnel work closely with the County's Representatives to provide design solutions for upgrades and enhancements to the County's control systems. Revere implements twelve (12) to twenty (20) individual projects on an annual basis under the Professional and Maintenance Services Agreement. Specific services include instrument calibrations, maintenance and troubleshooting support, electrical installation, design and production of pump control panels, retrofit and installation of PLC hardware upgrades, PLC programming, HMI configuration, startup and commissioning. Revere personnel supporting the Polk County Utilities Professional and Maintenance Services are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Revere Control Systems, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Lakeland, FL	(3) ROLE Prime Contractor
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 8
21. TITLE AND LOCATION <i>(City and State)</i> WTP Filter System Upgrade Bartow, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES N/A	CONSTRUCTION <i>(If applicable)</i> November 2022

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER City of Bartow, FL	b. POINT OF CONTACT NAME Tony Martinez, CPM	c. POINT OF CONTACT TELEPHONE NUMBER 863-534-0159
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Contract Type: Design-Bid-Build
 Revere's Role: Prime Contractor
 Completion Date: November 2022
 Contract Value: \$275,244
 PLC Hardware Platform: Allen Bradley ControlLogix
 HMI Software Platform: Trihedral VTScada

Revere served as the Prime Contractor for the conventional Design/Bid/Build Bartow WTP Filter System Upgrade Project. Revere managed the overall project activities including design, installation, testing and commissioning. The automation, controls and system integration deliverables and activities including detailed design of PLC control panels, PLC programming, HMI configuration, factory acceptance testing, field checkout and commissioning services were self-performed by Revere personnel. Members of the Bartow WTP Filter System Upgrade Project Team are included in the proposed Project Team for the Margate FL SCADA Upgrade Project.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Revere Control Systems, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Lakeland, FL	(3) ROLE Prime Contractor
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

[illegible]

29. EXAMPLE PROJECTS KEY

NUMBER	TITLE OF EXAMPLE PROJECT <i>(From Section F)</i>	NUMBER	TITLE OF EXAMPLE PROJECT <i>(From Section F)</i>
1	S-331 Command & Control Center So. Florida Water Mgmt. Dist.	6	WWRF Bio Treatment Largo, FL
2	Northwest Regional WRF Expansion Hillsborough, Co., FL	7	Professional and Maintenance Services Polk County Utilities, FL
3	Hamlin Water Reclamation Facility Orange Co, FL	8	Filter System Upgrade Bartow, FL
4	Sand Hill Road WRF Upgrade & Expansion Toho Water Authority, Kissimmee, FL		
5	SCADA Upgrade Village of Palm Springs, FL		

H. ADDITIONAL INFORMATION

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

N/A

I. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

31. SIGNATURE

Nan Johnson

32. DATE

3/13/2024

33. NAME AND TITLE

Nan Johnson, Division Vice President - Municipal

ACKNOWLEDGEMENT FORM

ADDENDUM NO. 1

RFQ NO. 2024-005

I acknowledge receipt of Addendum No. 1 for RFQ No. 2024-005. This addendum contains six (6) pages. Please include the original of this form in your qualifications submission.

Company Name: Revere Control Systems, Inc.

Address: 5201 Princeton Way, Hoover, AL 35226

Name of Signer Nan Johnson
(please print)

Signature:  Date: 3/7/2024

Telephone: 205.824.0004 Facsimile: N/A

Please fax your completed form to (954) 935-5258 or e-mail to purchase@margatefl.com.

Kelly McGilvray

Kelly McGilvray
Buyer II

Wednesday, March 6, 2024

NOTE: The original of this form must be included with your qualifications submission.

DOCUMENT 00451K

**INSTRUMENTATION AND CONTROL SYSTEM CONTRACTOR (ICSC)
QUALIFICATIONS FORM**

ARTICLE 1 — QUALIFICATION DETERMINATION

- 1.01 Owner has sole discretion in the determination of qualified businesses.
- 1.02 Refer to Section 17050 – Common Work Results for Process Control and Instrumentation Systems for additional qualifications requirements. Complete the information required in this section and submit all information requested in Section 17050. Where there is a discrepancy between this section and Section 17050 the requirements of this section take precedence.

ARTICLE 2 — CONTACT AND OWNERSHIP INFORMATION

- 2.01 Provide contact information for the business:

Legal Name of Business:	Revere Control Systems, Inc.		
Corporate Office			
Name:	Nan Johnson	Phone number:	205-271-9806
Title:	Vice President of Municipal Systems	Email address:	njohnson@reverecontrol.com
Business address of corporate office:	5201 Princeton Way		
	Hoover, AL 35226		
Local Office			
Name:	Ben Matthews	Phone number:	863-337-3001
Title:	Program Manager	Email address:	bmatthews@reverecontrol.com
Business address of local office:	4245 S. Pipkin Road		
	Lakeland, FL 33811		

- 2.02 Provide information on the business's organizational structure:

Form of Business:	<input type="checkbox"/> Sole Proprietorship <input type="checkbox"/> Partnership <input checked="" type="checkbox"/> Corporation
<input type="checkbox"/> Limited Liability Company <input type="checkbox"/> Joint Venture comprised of the following companies:	
1.	
2.	

3.			
Provide a separate Qualification Statement for each Joint Venture entity.			
Date Business was formed:	4/15/1980	State in which business was formed:	Alabama
Is this business authorized to operate in the Project location?			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Pending

2.03 Identify all businesses that own Business in whole or in part (25 percent or greater), or that are wholly or partly (25 percent or greater) owned by Business:

Name of business:		Affiliation:	
Address:			
Name of business:		Affiliation:	
Address:			
Name of business:		Affiliation:	
Address:			

2.04 Provide information regarding the business's officers, partners, and limits of authority.

Name:	Andy Wilson	Title:	President
Authorized to sign contracts:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Limit of Authority:	\$ None
Name:	Jason English	Title:	CFO
Authorized to sign contracts:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Limit of Authority:	\$ None
Name:	Nan Johnson	Title:	Vice President of Municipal Systems
Authorized to sign contracts:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Limit of Authority:	\$ None
Name:		Title:	

2.05 License requirements

A. Licensed in the state where the project is to be constructed continuously for minimum period of 5 years.

License Number:	CG003088, EC13011874
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ARTICLE 3 — FINANCIAL

3.01 Financial requirements:

A. The financial condition of the business cannot be such that its financial ability to complete the Project is in doubt, in the opinion of the Owner.

3.02 Provide the most recent audited financial statement, and if such audited financial statement is not current, also provide the most current financial statement.

3.03 Provide information regarding the business's financial stability.

Financial Institution:	BMSS , LLC		
Business address:	1121 Riverchase Office Road Birmingham, AL 35244		
Date of business's most recent financial statement:	6/30/2023	<input checked="" type="checkbox"/> Attached	
Date of business's most recent audited financial statement:	6/30/2023	<input checked="" type="checkbox"/> Attached	
Financial indicators from the most recent financial statement			
Contractor's Current Ratio (Current Assets ÷ Current Liabilities)		\$13,379,491	
Contractor's Quick Ratio ((Cash and Cash Equivalents + Accounts Receivable + Short Term Investments) ÷ Current Liabilities)		\$52,207	
Is the business in bankruptcy?		No	

ARTICLE 4 — SAFETY

4.01 Must have a designated Safety Manager.

4.02 Submit a copy of the company's Safety Program.

4.03 Submit the company protocol for call-in of emergency work.

A. Must have a 24-hour 7 day a week emergency on call service with a dedicated 1-800 number that is answered by a person and not a recording.

4.04 Submit a statement that all employees that perform work:

A. Have completed the company safety training.

4.05 provide information regarding Business's safety organization and safety performance.

Name of Business's Safety	Joey Roberts		
Safety Certifications			
Certification Name	Issuing Agency	Expiration	
OSHA 10	OSHA	N/A	

4.06 Provide 3 years of data in the format below that includes Contractor's Worker's Compensation Insurance Experience Modification Rate (EMR), Total Recordable Injury Rate (TRIR) for incidents, and Total Number of Recorded Man Hours (MH) based on 29 CFR 1904 OSHA Recording and Reporting Occupational Injuries and Illness

requirements. Bidder shall submit Worker's Compensation Insurance Experience Modification Rate (EMR) letter from insurance broker with signed Agreement.

Year	2023			2022			2021		
Company	EMR	TRIR	MH	EMR	TRIR	MH	EMR	TRIR	MH
	0.93	2.40	417,220	0.72	0.78	511,422	0.73	0.85	469,139

ARTICLE 5 — FACILITIES

5.01 Provide information regarding the facilities:

<u>REQUIREMENT</u>	<u>YES OR NO</u>
Does the business have a permanent service facility?	Yes
Does the business have their own operating UL listed panel fabrication and testing facility?	Yes
Does the business have a facility equipped with the tools and test equipment necessary to calibrate, test, and process start-up of the instrumentation, SCADA/HMI/PLC-based control systems, and wireless communications systems hardware and software furnished under this Contract, including remote diagnostic capability?	Yes

ARTICLE 6 — EXPERIENCE AND RESOURCES

6.01 Provide information regarding the business:

<u>REQUIREMENT</u>	<u>YES OR NO</u>
Has the business been operating at least 5 years?	Yes
Has the business been performing PCS system integration services for at least 5 years?	Yes
Has the business been supplying PCS systems to the water and wastewater industries for at least 3 years?	Yes
Has the business had at least \$3.0 million, annual gross revenue?	Yes
Does the business or any of its officers have adverse criminal or legal records, such as criminal convictions, defaults, loss of licenses, etc.?	No
Does the business have a poor project performance record, such as repeated claims, litigation, defaults, etc.?	No
Does the business have a minimum of 15 permanent, full-time technical employees, all of whom must be regularly engaged in I&C/PCS design and implementation work?	Yes
Does the business have a permanent local office within 300 miles of the Project Site that is staffed with at least 3 technical or field service employees (excluding administrative staff) and has been so staffed for the past 12 months?	Yes

Certifications and licenses:	
VTScada Certified Solution Provider	Yes
UL 508 Certified Panel Shop	Yes
FL Electrical Contractor License	Yes
FL Engineering Firm Certificate of Authorization	Yes
Please list any other relevant certifications or licenses below:	
CSIA Certified Member, Project Management Professional	
Does the business have a training program staffed by qualified instructors, to provide proper training in the operation and maintenance of equipment as specified in the Contract Documents?	Yes

6.02 Provide information that will identify the overall size and capacity of the business.

Average number of full-time employees:	210
Estimate of gross revenue for the current year:	\$71.2M
Estimate of gross revenue for the previous year:	\$83.9M

6.03 Provide information regarding the business's current workload.

- A. Submit all projects currently under contract using the form provided in Attachment A – Project Experience.

6.04 Provide information regarding the business's previous contracting experience.

Years of experience with projects similar to the proposed project:				
As an ICSC:	25	As a joint venturer:	0	
Has business, or a predecessor in interest, or an affiliate identified in Paragraph 1.03:				
Been disqualified as a bidder by any local, state, or federal agency within the last 5 years? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Been barred from contracting by any local, state, or federal agency within the last 5 years? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Been released from a bid in the past 5 years? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Defaulted on a project or failed to complete any contract awarded to it? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Refused to construct or refused to provide materials defined in the contract documents or in a change order? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Been a party to any currently pending litigation or arbitration? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Provide full details in a separate attachment if the response to any of these questions is Yes.				

REVERE CONTROL SYSTEMS, INC.

Financial Statements

June 30, 2023 and 2022

INDEPENDENT ACCOUNTANTS' REVIEW REPORT

To the Stockholders
Revere Control Systems, Inc.
Birmingham, Alabama

We have reviewed the accompanying financial statements of Revere Control Systems, Inc., which comprise the balance sheets as of June 30, 2023 and 2022, and the related statements of income, stockholders' equity, and cash flows for the years then ended, and the related notes to the financial statements. A review includes primarily applying analytical procedures to management's financial data and making inquiries of company management. A review is substantially less in scope than an audit, the objective of which is the expression of an opinion regarding the financial statements as a whole. Accordingly, we do not express such an opinion.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement whether due to fraud or error.

Accountants' Responsibility

Our responsibility is to conduct the review engagement in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the AICPA. Those standards require us to perform procedures to obtain limited assurance as a basis for reporting whether we are aware of any material modifications that should be made to the financial statements for them to be in accordance with accounting principles generally accepted in the United States of America. We believe that the results of our procedures provide a reasonable basis for our conclusion.

We are required to be independent of Revere Control Systems, Inc. and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements related to our review.

Accountants' Conclusion

Based on our reviews, we are not aware of any material modifications that should be made to the accompanying financial statements in order for them to be in accordance with accounting principles generally accepted in the United States of America.

Adoption of New Accounting Standard

As described in Note 2 to the financial statements, on July 1, 2022, the company adopted the new accounting guidance in Accounting Standards Update 2016-02, *Leases (Topic 842)*. Our conclusion is not modified with respect to this matter.

Additional Information

The accompanying schedules of operating expenses are presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information is the responsibility of management and was derived from, and relates directly to, the underlying accounting and other records used to prepare the financial statements. The additional information has been subjected to the review procedures applied in our review of the basic financial statements. We are not aware of any material modifications that should be made to the additional information. We have not audited the additional information and do not express an opinion on such information.

BMSS, LLC

Birmingham, Alabama
October 5, 2023

REVERE CONTROL SYSTEMS, INC.**Balance Sheets****June 30, 2023 and 2022**

	2023	2022
Assets		
Current assets		
Cash and cash equivalents	\$ 88,958	\$ -
Contracts receivable, net	17,187,491	13,136,627
Due from related party	1,486,241	38,000
Income taxes receivable	150,610	239,367
Costs and estimated earnings in excess of billings	12,556,775	11,864,094
Prepaid expenses	109,349	204,766
Inventories	510,550	352,266
	<u>32,089,974</u>	<u>25,835,120</u>
Property and equipment, net	1,458,262	1,861,545
Operating lease right-of-use assets, net	581,216	-
Other assets		
Deposits	21,565	93,883
Investments	166,649	166,649
Goodwill, net	240,109	270,757
Deferred income taxes	1,612	206,632
	<u>429,935</u>	<u>737,921</u>
	<u>\$ 34,559,387</u>	<u>\$ 28,434,586</u>

See notes to financial statements.

REVERE CONTROL SYSTEMS, INC.

Balance Sheets
June 30, 2023 and 2022
(Continued)

	<u>2023</u>	<u>2022</u>
Liabilities and Stockholders' Equity		
Current liabilities		
Bank overdraft	\$ -	\$ 50,864
Line of credit	5,104,539	1,694,727
Accounts payable	3,914,638	3,885,917
Accrued expenses	1,237,017	1,160,254
Accrued and withheld taxes	143,852	541,585
Billings in excess of costs and estimated earnings	7,497,657	5,656,059
Current portion of long-term debt	620,040	557,858
Current portion of finance lease liabilities	7,149	29,931
Current portion of operating lease liabilities	185,591	-
	<u>18,710,483</u>	<u>13,577,195</u>
Other Liabilities		
Long-term debt, less current portion	2,668,218	3,197,846
Finance lease liabilities, less current portion	-	7,148
Operating lease liabilities, less current portion	395,625	-
	<u>3,063,843</u>	<u>3,204,994</u>
Stockholders' equity		
Common stock, par value \$0.025 per share, 200,000 shares authorized and issued; 71,000 shares outstanding	5,000	5,000
Additional paid-in capital	183,407	183,407
Retained earnings	20,004,868	18,872,204
Treasury stock, 129,000 shares, at cost	(7,408,214)	(7,408,214)
	<u>12,785,061</u>	<u>11,652,397</u>
	<u>\$ 34,559,387</u>	<u>\$ 28,434,586</u>

See notes to financial statements.

REVERE CONTROL SYSTEMS, INC.
Statements of Income
Years ended June 30, 2023 and 2022

	<u>2023</u>	<u>2022</u>
Contract revenue	\$ 83,951,640	\$ 64,836,323
Cost of contract revenue	<u>68,169,725</u>	<u>52,353,689</u>
Gross profit	15,781,915	12,482,634
Operating expenses	<u>13,256,497</u>	<u>11,849,973</u>
Income from operations	2,525,418	632,661
Other income (expense)		
Interest income	764	5,681
Other income	82,751	106,504
Loss on disposal of property and equipment	(702,318)	(183,811)
Interest expense	<u>(437,250)</u>	<u>(269,797)</u>
	<u>(1,056,053)</u>	<u>(341,423)</u>
Net income before income taxes	1,469,365	291,238
Income taxes		
Current income tax expense	(131,681)	(26,134)
Deferred income tax expense	<u>(205,020)</u>	<u>(70,909)</u>
	<u>(336,701)</u>	<u>(97,043)</u>
Net income	<u>\$ 1,132,664</u>	<u>\$ 194,195</u>

See notes to financial statements.

REVERE CONTROL SYSTEMS, INC.
Statements of Stockholders' Equity
Years ended June 30, 2023 and 2022

	Common Stock	Additional Paid-in Capital	Retained Earnings	Treasury Stock	Total
Balance - June 30, 2021	\$ 5,000	\$ 183,407	\$ 18,678,009	\$ (7,296,482)	\$ 11,569,934
Net income	-	-	194,195	-	194,195
Purchase of 400 shares of Treasury stock	-	-	-	(111,732)	(111,732)
Balance - June 30, 2022	5,000	183,407	18,872,204	(7,408,214)	11,652,397
Net income	-	-	1,132,664	-	1,132,664
Balance - June 30, 2023	<u>\$ 5,000</u>	<u>\$ 183,407</u>	<u>\$ 20,004,868</u>	<u>\$ (7,408,214)</u>	<u>\$ 12,785,061</u>

See notes to financial statements.



REVERE
CONTROL SYSTEMS

SAFETY MANUAL

Last Revised 03/01/2022

Table of Contents

1. Safety and Health Policy
2. Safety Education and Training Program
3. Disciplinary Program
4. Incident Reporting and Investigation
5. Bloodborne Pathogen Plan
6. Hazard Communication Program
7. Lead Program
8. Asbestos Awareness Program
9. Personal Protective Equipment Program
10. Fire Protection Plan
11. Hurricane Preparedness
12. Emergency Action Plan
13. First Aid/CPR Plan
14. Process Safety Management Program
15. Alcohol, Drug and Contraband Policy
16. Fit For Duty
17. Job Competency
18. Stop Work Authority
19. Waste Management Program
20. Spill Prevention and Response
21. Visitor Safety Plan
22. Ergonomics Program
23. Respiratory Protection Program
24. Noise/Hearing Conservation Program
25. Short Service Employee
26. Subcontractor Management Plan
27. Behavior Based Safety
28. Access to Employee Medical Records
29. Jobsite Security
30. Lockout/Tagout Program
31. Risk Assessment
32. Machine Safety and Guarding Program
33. Confined Space Program
34. Fall Protection Plan
35. Ladder Safety Program
36. Electrical Safety Program
37. Assured Equipment Grounding Conductor Policy
38. Electric Arc Protection Program



SAFETY AND HEALTH POLICY

39. Lifting/Mobile Equipment Program
40. Manual Lifting
41. Forklifts and Industrial Trucks
42. Crane Safety Program
43. Ariel Lift Safety Program
44. Scaffold User Plan
45. Trenching and Shoring Program
46. Welding, Cutting, and Brazing Plan
47. Hot Work Program
48. Fatigue Management
49. Lone Worker Policy
50. Rigging and Material Handling
51. Hand and Power Tools
52. Driving Safety
53. Compressed Gas Cylinders
54. Ammonia Awareness
55. Hydrogen Sulfide
56. Cold Weather Safety
57. Heat Illness Prevention
58. Gas Hazards (Gaseous Chlorine Awareness)
59. Gas Hazards-Air Monitoring Contamination Safety
60. Benzene Awareness Program
61. Hexavalent-Chromium Program
62. Arsenic
63. Cadmium
64. Concrete Masonry Construction

Revere Control Systems, Inc. – Protocol for Emergency Support

Emergency Support Call Service

- Service Hotline: 1-800-536-2525; Main Telephone: (205) 824-0004
- The service hot line is answered 24 hours a day 7 days a week.
- The service call is routed to Revere's Field Service Manager Cell Phone.
- In the event the Field Service Manager is not available or the call is not acknowledged within fifteen (15) minutes, the phone call/message is routed to a member of our management staff.

Revere Control Systems, Inc. – Statement for Safety Training

Every Revere Employee is required to attend and complete the Company Safety Training during the Orientation activities for new employment. The Safety Training is typically provided during the first day of Employment by a member of our Safety Committee.

Training courses are assigned to each employee based on the requirements of their position. Courses are made available via online tools and systems. Various courses are repeated with a one (1) year interval to emphasize a focus on safety practices and requirements.

PROJECT EXPERIENCE

PROJECT NAME: Hamlin WRF	DATE COMPLETED: September 2023
	PROJECT DURATION: 3 Years 6 Months
GENERAL CONTRACTOR NAME: Wharton Smith, Inc.	GENERAL CONTRACTOR ADDRESS: 750 Monroe Rd, Sanford FL 32771
GENERAL CONTRACTOR CONTACT PERSON: Drew Gumieny	GENERAL CONTRACTOR CONTACT PHONE NO. (407) 402-9676 / (Office and mobile number):
OWNER NAME: Orange County Utilities	OWNER ADDRESS: 4760 West Sand Lake Road Orlando, FL 32819
OWNER CONTACT PERSON: Vince DelPonte	OWNER CONTACT PHONE NO. (Office and mobile number): (407) 254-7754
DESIGN FIRM NAME: Electrical Design Associates, Inc.	DESIGN FIRM ADDRESS: 6965 Piazza Grande Avenue, Suite 311 Orlando, FL 32835
DESIGN FIRM CONTACT PERSON: Bill Nelson, P.E.	DESIGN FIRM CONTACT PHONE NO. (Office and mobile number): (407) 745-5604 / (407) 421-1256
BRIEF DESCRIPTION OF THE SYSTEM:	Water Reclamation Facility
INITIAL PROJECT SUBCONTRACT COST:	\$4,467,625.00
CHANGE ORDER COSTS FOR SUBCONTRACT:	\$219,182.39
FINAL PROJECT SUBCONTRACT COST:	\$4,894,730.60
COMMENTS OR EXCEPTIONS:	
BRIEF APPLICATION SOFTWARE DESCRIPTION:	Siemens Step 7
COMPUTER-BASED SCADA SYSTEM HARDWARE MANUFACTURER PLATFORM:	Dell PowerEdge
COMPUTER-BASED SCADA SYSTEM SOFTWARE MANUFACTURER PLATFORM:	Siemens WinCC

PLC BASED CONTROL SYSTEM MANUFACTURER AND PLATFORM:	Siemens Step 7
NETWORK EQUIPMENT MANUFACTURER AND PLATFORM:	Siemens Scalance
APPROXIMATE NUMBER OF PLCs:	Twelve (12)
APPROXIMATE NUMBER OF INPUT AND OUTPUT SIGNALS:	CONTRACTED COST OF THE PCIS SYSTEM:
ANALOG:	BASE AMOUNT:
DIGITAL:	CHANGE ORDERS:
FIELDBUS:	TOTAL:
COMMENTS OR EXCEPTIONS:	

PROJECT EXPERIENCE

PROJECT NAME: Northwest Reg WRF	DATE COMPLETED: 2020
	PROJECT DURATION: 4 Years
GENERAL CONTRACTOR NAME: Garney / Wharton Smith, Inc.	GENERAL CONTRACTOR ADDRESS: 10901 Dale Stitik Drive, Tampa FL 33626
GENERAL CONTRACTOR CONTACT PERSON: Jason Baker	GENERAL CONTRACTOR CONTACT PHONE NO. (813) 731-3816 / (Office and mobile number):
OWNER NAME: Hillsborough County FL	OWNER ADDRESS: 10901 Dale Stitik Drive Tampa FL 33626
OWNER CONTACT PERSON:	OWNER CONTACT PHONE NO. (Office and mobile number):
DESIGN FIRM NAME: TetraTech	DESIGN FIRM ADDRESS:
DESIGN FIRM CONTACT PERSON:	DESIGN FIRM CONTACT PHONE NO. (Office and mobile number):
BRIEF DESCRIPTION OF THE SYSTEM:	Water Reclamation Facility
INITIAL PROJECT SUBCONTRACT COST:	\$2,845,000.00
CHANGE ORDER COSTS FOR SUBCONTRACT:	\$421,514.66
FINAL PROJECT SUBCONTRACT COST:	\$3,266,514.66
COMMENTS OR EXCEPTIONS:	
BRIEF APPLICATION SOFTWARE DESCRIPTION:	PLC / HMI
COMPUTER-BASED SCADA SYSTEM HARDWARE MANUFACTURER PLATFORM:	Dell PowerEdge
COMPUTER-BASED SCADA SYSTEM SOFTWARE MANUFACTURER PLATFORM:	Aveva Citect

PLC BASED CONTROL SYSTEM MANUFACTURER AND PLATFORM:	Allen Bradley ControlLogix
NETWORK EQUIPMENT MANUFACTURER AND PLATFORM:	Cisco
APPROXIMATE NUMBER OF PLCs:	Ten (10)
APPROXIMATE NUMBER OF INPUT AND OUTPUT SIGNALS:	CONTRACTED COST OF THE PCIS SYSTEM:
ANALOG:	BASE AMOUNT:
DIGITAL:	CHANGE ORDERS:
FIELD BUS:	TOTAL:
COMMENTS OR EXCEPTIONS:	

PROJECT EXPERIENCE

PROJECT NAME: Sand Hill WRF	DATE COMPLETED: October 2023
	PROJECT DURATION: 2 Years
GENERAL CONTRACTOR NAME: Wharton Smith, Inc.	GENERAL CONTRACTOR ADDRESS: 750 Monroe Rd, Sanford FL 32771
GENERAL CONTRACTOR CONTACT PERSON: Adam Bergdahl	GENERAL CONTRACTOR CONTACT PHONE NO. (407) 321-8410 / (407) 402-5472 (Office and mobile number):
OWNER NAME: Toho Water Authority	OWNER ADDRESS: 1616 South John Young Parkway Kissimmee, FL 34741
OWNER CONTACT PERSON: Stephen Flores	OWNER CONTACT PHONE NO. (Office and mobile number): (407) 508-0791
DESIGN FIRM NAME: Electrical Design Associates, Inc.	DESIGN FIRM ADDRESS: 6965 Piazza Grande Avenue, Suite 311 Orlando, FL 32835
DESIGN FIRM CONTACT PERSON: Bill Nelson, P.E.	DESIGN FIRM CONTACT PHONE NO. (Office and mobile number): (407) 745-5604 / (407) 421-1256
BRIEF DESCRIPTION OF THE SYSTEM:	Water Reclamation Facility
INITIAL PROJECT SUBCONTRACT COST:	\$1,457,394.00
CHANGE ORDER COSTS FOR SUBCONTRACT:	\$84,887.04
FINAL PROJECT SUBCONTRACT COST:	\$1,542,281.04
COMMENTS OR EXCEPTIONS:	
BRIEF APPLICATION SOFTWARE DESCRIPTION:	PLC & HMI
COMPUTER-BASED SCADA SYSTEM HARDWARE MANUFACTURER PLATFORM:	Dell PowerEdge
COMPUTER-BASED SCADA SYSTEM SOFTWARE MANUFACTURER PLATFORM:	GE iFix

PLC BASED CONTROL SYSTEM MANUFACTURER AND PLATFORM:	Allen Bradley CompactLogix
NETWORK EQUIPMENT MANUFACTURER AND PLATFORM:	Transition Networks
APPROXIMATE NUMBER OF PLCs:	Five (5)
APPROXIMATE NUMBER OF INPUT AND OUTPUT SIGNALS:	CONTRACTED COST OF THE PCIS SYSTEM:
ANALOG:	BASE AMOUNT:
DIGITAL:	CHANGE ORDERS:
FIELDBUS:	TOTAL:
COMMENTS OR EXCEPTIONS:	