REQUEST FOR QUALIFICATIONS
CONSTRUCTION OWNERS REPRESENTATIVE FOR
THE COMMUNITY MARITIME PARK PROJECT
RFQ NO. 2009-01

Section A: Background and purpose

The project:

This project is the Vince Whibbs, Sr. Community Maritime Park master planned, public/private, urban renewal project located on an environmentally contaminated 32-acre parcel on Pensacola Bay, in Pensacola, Florida. And thus, this project is envisioned as a world-class signature mix-use development that will re-establish a dynamic public waterfront on the western half of Downtown Pensacola. The project will feature an expansive public waterfront park; a community multi-use facility suitable for baseball and other athletic events, festivals and other community activities; conference center; university educational and office facilities; a performing arts amphitheatre; commercial; office; retail; residential; restaurant; entertainment promenades; parking and all necessary ancillary uses, including infrastructure and site improvements. In 2006, governor Jeb bush and the legislature designated this project the official maritime museum of the State of Florida; the museum is dedicated to the continued education preservation and research of Florida's cultural and natural maritime resources.

Section B: Scope of services required

This solicitation is for a construction owners representative to provide professional services to include but not limited to; negotiation and/or oversight of design-build agreement(s); negotiation and oversight of guaranteed maximum price (GMP); contracts, oversight of design, engineering and construction general contracts: compliance with design guidelines, budgeting; scheduling and, on-site, day-to-day construction oversight, liaison with contractors, trouble-shooting, decision making and conflict resolution for the community maritime ark project in order to assist the CMPA and city in realizing their programmatic, policy and financial objectives for the project.

The following Approach to Work Addresses the Solicitation Scope:

Our team, Eagle Solution Providers, Inc. and our subcontractors (ESP Team) has a proven track record of leadership and innovation for construction management services. We are prepared to use every resource at our disposal to ensure The Community Maritime Park Project has every tool available to perform its Acquisition Planning function required to achieve its goals, on time and on budget, while providing quality professional services.

We will provide the highest level of expertise in architectural, civil, structural, mechanical and electrical fire protection engineering and geotechnical, environmental disciplines.

We believe there are two key measures of success for this program:

1. A cooperative partnership that ensures our staffs work together smoothly to routinely meet all required deadlines and milestones of the CMPA.

2. We will work with the CMPA's staff and Consultants to create a seamless transfer of all activities, knowledge and skills to your staff when the project mission is accomplished.

We have structured our management approach to address the following scope of services:

1. COR's Responsibilities to represent and protect CMPA's and the City of Pensacola interests
2. Schedule, Cost and Budgets Controls

3. Program Tools
    a. Management Information System
    b. Construction Program Control Manual
    c. Our File Cabinet
    d. Work Breakdown Structure
    e. Scheduling and Planning
    f. Cost and Budget Controls
    g. Cost Estimating
    h. Cost Control
    i. Task Reviews and Reporting
    j. Document Control System
4. Cost Saving Activities During Design
    a. Coordinate Pre-design Activities
    b. Standard Design Procedures
    c. Value engineering
    d. 3-D Design, Databases and Web Sites
    e. Constructability Analysis
    f. Construction Bid Documents
    g. Quality Assurance
        i. Design Coordination and management
        ii. Quality Assurance Responsibilities of COR-Cm
        iii. Continuous Improvement
        iv. Role of Our Technical Review Committee
    h. Project Close-Out
5. Leadership in Energy and Environmental Design Accredit Professional (LEED AP)
6. Interim Construction Management Services
7. Team Approach
8. Monitoring Construction Contract Activities
9. Safety Program
10. Bidability/Constructability Reviews
11. Pre-Qualifications
12. Risk Analysis

COR's Responsibilities
Schedule, Cost and Budgets Controls

General Controls: Our team will emphasize tight control on all tasks and projects using a variety of proven, sophisticated software tools for budgeting, resource planning and project controls.

We will describe the program-specific controls for scheduling, cost estimating, budgeting and cost control; reporting, and document controls. We will use tools from our "Program file Cabinet" that allow us to see the program both as a whole and broken out by tasks level for a specific project. These controls will be modified to fit the needs of the program.

OUR PROGRAM TOOLS INCLUDE THE FOLLOWING GENERAL CONTROL SYSTEMS:

Management Information System (MIS): We will set up our system to interface with CMPA's Management Information Control System (MICS) and if one has not been established for this project we will develop it for you the client which is an essential integration for CMPA and the City of Pensacola which is vitally important to developing reasonable cost and schedule baselines. It includes critical-path scheduling, detailed resource and cost estimating, computerized document tracking, and timely and innovative reporting.

Program Control Manual: The manual will include the key functions of our construction management plan and will set the tone for our day-to-day management procedures. It will include policies for data management and criteria for budget development and review criteria. It will establish technical procedures for design; procurement, construction and set standards procedures for Quality Control oversight of subconsultants, including invoice review and compliance with program and contract requirements. The manual will be integrated with specific project controls regarding schedule, cost estimating reporting and document control. The manual will also include our formal communications plan, which addresses formal internal team relationship and external communications, if required. The manual will be updated as needed throughout the life of the program.

You will have the benefit of all the tools in our file cabinet

3D Automation CAD
CAD & Drafting Standards Manual
Claims Mitigation Manual & IT
Computerized decision Models
Construction Management System
Document Preparation Manual
Earned Value Progress Reports
E-Mail (Global)
Energy Audit Software
Expertise Database
Internet and Intranet
Master Specifications
Microsoft Office
MicroStation & AutoCAD
Organization Diagram Software
Personnel Resources & Program Staffing
Primavera & Other Scheduling Software
Project Manual Training Course
Quality Management Checklist
Training Packages
Video & CD Production
Value Engineering Forms Package

Work Breakdown Structure (WBS): Since controls will be based on the integrated resource-loaded Primavera platform for the new construction, renovations and modernization of urban development projects. We will prepare a modified WBS that captures all projects in various stages of planning, design and construction, and overlays the level of the effort for the program management activities. The key to successful program control is securing the commitment of CMPA and the City of Pensacola and assigning responsibilities for each task during the WBS and schedule development process. The WBS and organization structure can be cross-referenced to align reports with the responsible group or person using a coding structure that capture and reports cost and schedule information by each responsible party. This will remain the nucleus of our control and management strategies.

Scheduling and Planning: We will prepare a master schedule that includes total float, critical-path activities, milestones, key deliverable milestones, and logic relationships among activities, duration of activities, and resources needed for implementing the program. Primavera will be our primary scheduling tool to generate all reports, diagrams, and charts. From the master schedule we will develop cost-loaded detailed schedules for each project, including timelines for engineering and design, permitting activities, financial management, and regulatory compliance.

The schedule will be updated monthly and compared to the previous month's report. It will show current actual dates, milestones, and future activities in addition to monthly update activities with milestones and major events. We will work closely with the CMPA and City of Pensacola and Consultants to mitigate any delays.

Schedules will be prepared at three levels

- Level 1 will summarize cash flow, major accomplishments and upcoming program milestones, including float
- Level 2 will show each project in a summary form
- Level 3 will show a detailed schedule for each project

The master schedule will provide a computerized critical-path summary that identifies the project phase and sequence of work, duration, and relationships among activities. WBS coding enables the team to further identify and

break down project elements, tasks, and subtasks into manageable work elements and input them into the scheduling systems. It provides a hierarchy of schedules, and links and summarizes data that is expandable as the project becomes more defined that can be exported to other electronic files.

Each schedule will include the following phases:

- Project Administration
- Planning
- Redesign
- Rights-of way and easements
- Permitting
- Environmental Documents
- Construction Management
- Construction
- Start-up

Following completion of the summary critical-path schedule, critical activities can be selected to focus priority and to identify critical/float values associated with the selected activities. These activities will provide the framework for managing and controlling the overall schedule. Critical-path schedule reports and diagrams can be issued to manage the project schedule.

Cost and Budget Controls: The key to successful cost control is to divide the program into discrete, manageable tasks. Each task is assigned a budget and a manager. If there is potential for cost inflation, the manager will be fully aware of specific problems before the costs are incurred.

Cost Estimating: We will verify and update cost estimates for all program construction activities, using the following cost-estimating tools:
Cost estimating guidelines will be prepared using American Association of cost engineer's definitions to provide consistent estimates throughout the program

Cost estimate reviews will include estimates during the planning stage by our team and design construction cost estimates by the design consultants at 65%, 95%, and 100% completion.

Cost estimate trending analysis, including tables and charts to track project costs from start to completion, will show whether design decisions are significantly affecting project costs and will allow ample time for corrective action.

Project cost and budget reports will monitor the status of program cost and clearly show changes from the previous month, identify potential problems, ensure accountability, and chronicle CMPA and City of Pensacola achievements and accomplishments.

Construction cost estimates will be prepared at several stages starting with the planning-level estimate. The final construction cost estimate will be based on completed design drawings and specifications; construction difficulties; document how productivity and pricing were established; and show cost for items such as construction equipment, material and installation costs.

A cash-flow curve to be generated when the summary schedule is cash-loaded will identify the activity and expenditure rate and help determine how much cash is needed for various program activities.

Cost Controls: COR's Project Managers will develop accurate cost, schedule, and technical baselines that fully define all assumptions. As tasks are more clearly defined, we will use our Management Information System which will interface with CMPA's and the City of Pensacola's system to evaluate the trends and determine corrective action

to stay on target. This approach relies on accurate information and skilled individuals who understand cost management.

Cost control will be formalized to clearly identify the impact of all variances. Changes to scope resulting in cost increases need to be avoided. Our jointly developed program management plan will define who will be responsible for specifying project scope. We will ensure that the right people are involved in each project at the right time, and that they confirm their agreement as the project progresses. These actions will lead to ownership of the project by all concerned, provide a clear understanding of the cost impact of requested changes, and minimize late increases.

As soon as a scope variance is identified, the formalized cost variance system will assign an order-of-magnitude cost estimate that will be further refined as more information is available. The system will also document if the variance is ultimately accepted, modified or rejected. This prevents **scope creep** that adds cost and voids proactive resolution. We will respond to variances and trends as they occur, and bring the work under our cost goals by using a proven team process that continually develops ways to expedite the schedule while minimizing risk and cost.

If unanticipated delays or other adverse events occur, we will determine if delays affect critical-path activities and make adjustments; revise activity sequences, if necessary, by performing selected activities in parallel that were previously scheduled sequentially; and/or study alternative methods and equivalent utilization to reduce critical-path delay.

Our internal program web site will provide scheduling cost management, document management, and other communication to organize, publish and manage information efficiently and rapidly. It will be linked to Primavera to allow team members to view and comment on the program schedule in real-time using a web browser. We also will provide Lynx Photo Management and Imaging Systems software for viewing and documenting of construction progress.

Task Reviews and Reporting

Performance measurement and reporting is essential to project management and control of the budget and schedule. We will implement a variety of performance measurement and reporting techniques, starting with the master-planning phase through completion of all construction contracts.

Each task order will consist of progress reports used as an information tool for senior management; as a management tool for mangers; and, as a status report for staff. At the project level, we will prepare monthly reports to analyze project status and manage project cost and schedule. Our reporting system includes the following key components:

- The appropriate level of progress reporting will be provided to each level manager to ensure management of their work without information overload. The WBS can verify the output of reports specifically for the intended audience.

- Exceptions to our project and program reporting will be readily accessible and near real-time so we can focus on delivering projects on time and within budget.

- We will issue an executive progress review on critical-path items each week and an exception report that identifies any tasks that have missed critical deadlines.

- Monthly reports will focus on overall program status. These will include a one-page executive summary, a detailed task-by-task narrative of progress and significant events, schedule variance analysis, schedule forecast, impact of variance, update of key deliverables, and other pertinent information. These reports will

be the basis for regular formal submittals and presentations that will facilitate periodic program review and evaluation.

We will use a variety of performance measurement techniques on a regular basis to determine if the program is progressing at an acceptable level. Performance will be monitored to compare actual versus planned cost, schedule, cash flow, and other key factors. Corrective action will be taken if trends indicate a falloff in performance. Clear charts and graphics will provide the basis for taking corrective actions.

Other reports include work plans for each phase; scopes of work and lists of deliverables for each project with associated due dates; cost estimates and budgets for the overall program and each project; and specialized reports on trends, variances, potential change orders, claims and other targeted at specific needs. Some of these reports are described below as they apply to specific task and functions.

Document Control System

Our team will develop and implement a comprehensive web-based document management and control system. We will continue to implement our Electronic Document Management System (EDMS) to log, scan, file, locate and retrieve each document processed by the program staff.

This system uses effective software management packages and procedures that our team will tailor for CMPA to successfully implement its program.

It is essential that all documents produced internally and externally be properly stored and indexed for later retrieval. The system will produce status reports on key elements, issues and action items using such features as bar coding, scanning/imaging, and electronic storage.

COST SAVING ACTIVITIES DURING DESIGN

Coordinate Pre-design Activities: Our project managers will coordinate and manage the planning and design consultants, who have contracted directly with our team, or those who will contract directly with CMPA for design of major construction ranging from approximately 4,000 SF up to 100,000 SF of sales area, warehouse, cold storage, meat/produce processing areas, administrative areas, parking and service areas, retail mall, food courts utilities and landscaping. Key design management roles for the CM are:

- Establish design standards, scope, budget, and schedule, quality assurance/quality control (QA/QC) procedures, reporting requirements, and contract administration procedures for these projects

- The design engineers will prepare the design; produce the contract documents and the CA during bidding, construction, start-up, and commissioning.

General coordination activities will include oversight of budget, schedule and contractual obligations, progress and review meetings, technical memoranda, government coordination, preliminary cost estimate, and regular communication and correspondence.

Standard Design Procedures Construction Practices: Establishing standard design criteria, details and procedures for use by all design consultants will ensure uniformity and consistency of plans and specifications across all projects. Conceptual designs will be defined in terms of effort, detail, and completeness of work products. We will prepare and submit to the Installation Engineers recommended policies and criteria for sizing, staging, and configuring design contracts to be competitively awarded to design consultants. Design packages will include projects that are sized and technically appropriate to maximize participation by Small Disadvantaged Owned Businesses.

Value Engineering (VE): We believe that cost can normally be lowered at least 10 percent using a formal process (VE) to review and revise design documents at key points in projects. Our certified VE specialist will assemble a team of experts in the technical areas and project types that will be reviewed. Depending on the size of the projects, the VE team will meet for a couple of days to one week to review the design and suggest cost-saving and value-added ideas to lower cost while satisfying project performance requirements.

3-D Designs, Databases, and Web Sites: We will provide state-of- art 3D computer modeling. Our team members have completed several projects using 3D designs and have demonstrated cases of construction and cost savings.

The intelligent 3D design model also contains all data needed to operate and maintain facilities, using graph-interfaced, icon-accessed databases that can be uploaded to existing databases. 3D modeling can reduce design cost by 10 percent.

Constructability Analysis: Our team of experienced, specialized engineers and contractors will be engaged to review the constructability of the projects at the conceptual design level. Work will include review and evaluation of site conditions, focusing on equivalent size, noise, and potential disruption of day to day operations. Constructability analysis has proven to be an invaluable cost-saving on other programs.

Construction Bid Documents: Our team will help prepare program design and cost-estimating guidelines, technical specifications, and standard construction details for the CMPA and City of Pensacola and Consultants and perform bidability and constructability reviews before projects are bid.

Quality Assurance: Our team will develop a documented quality management process to ensure consistent delivery high-quality services and work products and consistent evaluation and improvement of the quality processes that govern development of our work products and delivery of services. Work quality is critical to all phases of project planning and execution, and we have established appropriate planning, personnel training and in-process check and review process to prevent or detect and correct technical quality problems as early as possible.

We have extensive experience applying sophisticated quality management systems and procedural controls to major programs. Our quality policy statement summarizes our commitment to provide effective and efficient services, continually improve the quality of our work, and establish and maintain a certified system based on the principals of ISO 9001. It also strongly states our management's expectations for compliance with and support of the system by all of our professional staff.

Our quality assurance plan will consist of the following key components:

A. Design Coordination and Management:

As described above, our project managers will be responsible for establishing and implementing design standards and QA/QC procedures supported by a system that clearly defines roles and responsibilities.

Design guidelines, standards, and procedures will be developed to ensure consistent and cost-effective construction documents and solutions and efficient project management.

B. Quality Assurance Responsibilities of COR-CM

The quality assurance responsibilities of COR-CM during the different phases of the program are described below:

1. Planning Phase: The COR-CM will prepare the quality assurance guidelines and manuals to be used during this program. CMPA, City of Pensacola, Consultant will review and approve these documents.

2. Conceptual Design Phase: During the conceptual design phase, the COR-CM will provide an on-going review evaluation alternative delivery options for scheduled constraints and cost savings opportunities.

3. Construction Phase: The COR-CM will review project acceptance and safety procedures during the construction phase

C. Continuous Improvement

Our quality management system focuses on continuous improvements, with emphasis on appropriate procedural controls, proactive planning and effective corrective-action processes. We continually assess the overall effectiveness of our quality management system through internal audits led by our quality managers, and assisted by trained conformance auditors and quality coordinators assigned to specific program, and an external auditor.

Although, we will assume several different roles as the QA/QC requirements change from planning through design to construction, we will maintain methodical procedures that focus on the primary objective of producing the best overall product.

Our policy is flexible, which allow broad application to a wide range of clients and projects. We understand the need to balance innovation and creatively with the need for systematic processes for option evaluation, planning, design, supervision, review, auditing and other critical management tools.

D. The Role of Our Technical Review Committee

In our teaming relationship, we use our teaming partners as our technical review committee which includes the Principles from our teaming partners.

We have selected a Technical Review Committee to provide senior-level oversight based on experience on medium to large, similar programs. The collective experience of our core team of Eagle Solution Providers, Inc., William-Russell and Johnson, Inc. LAI Engineers, Full Circle Communications, small businesses offers CMPA commitment, dedication and value-added services. Committee members will participate directly at critical stages of the program and project development so their input is a meaningful component of the formal quality review process. The committee will be involved as follows:

1. Participate in selected project workshops
2. Review project definition, concept design, and preliminary design report
3. Help establish design concepts
4. Review basic design parameters and selected processes
5. Review initial equipment and material selection
6. Review risk management considerations

E. Project Close-Out

Following completion and commission, our team is prepared to terminate all program tasks no longer needed beyond the life of the program or develop transition plans for tasks or activities as requested by the Scope of Services. The following action will be taken, depending on which close –out option is used:

- ✓ Close-Out: We will develop a close-out procedure for termination of all program tasks. We will develop close-out checklists for each task and review them with Installation Engineers to establish close-out requirements and ensure that necessary records and procedures are maintained. This will facilitate an orderly, efficient and responsive close-out.

- ✓ Transition: We will develop transition plans for task or activities determined by Installation Engineers to be appropriate.

- ✓ Record Document Development: Record drawings catalogued by the CM will provide critical reference documentation for Installation Engineers staff. These drawings, along with vendor documentation, will be loaded into optical storage systems that can be accessed electronically by staff to create an early paperless reference library.

ESP Team's ability to manage multiple projects simultaneously is exemplified in our multi user Scheduling Program: Primavera (Sure Trek, P3, Expedition) Microsoft Projects, Access, Estimating Programs: G2 Estimator, EST3, Accounting Program; Allegro, J.D. Edwards, Delteck Costpoint . Our software programs are designed to meet CMPA's needs and will effectively and efficiently meet our team's objective which is to be value-added to CMPA. Thus, we believe that the ESP Team share in CMPA and the City of Pensacola's goal to ensure that all task orders awarded to us are successfully completed on schedule and within budget, performing quality services.

As such, our team acting in advisory capacity will provide labor, materials, equipment, subcontractors and project managers for all sites specific contract needs. For example, ESP's contract administrator for this project has over 33 years of experience in public and private procurement, of which 24 were with the United States Air Force, Navy and in her capacity as supervisory contracts specialist for the Navy, she supported projects for the army. She holds a BS degree is business and management and MPA in management, organization and administration.

Our contract administrator and others who will work with this contract have worked in extreme weather conditions throughout the country and has the ability to manage projects with limited field seasons and challenging locations. In addition, she has monitored and managed the administration of over 90 complex federal, state and local Government projects simultaneously. Our team is prepared to respond efficiently and effectively to all task orders. On most task orders, we will respond within a matter of days and deliver a customized work plan that covers scope, schedule, and budget. Our project manager is designed to be flexible and to quickly adapt our approach to meet varying project needs and to ensure quality and timely deliverables to CMPA as a value-added partner.

Our teaming members have received Leadership in Energy and Environmental Design Accredited Professional (LEED AP) and projects to receive LEED Certification.

However, we do not stop there, we are GREEN conscious.

How green is your bottom line?

1. LEED certified buildings out perform • conventional counterparts in energy savings, occupancy rates,
2. New LEED certified buildings are, on average, • performing 25-30% better than non-LEED certified buildings in terms of energy use.
3. Gold and Platinum LEED certified buildings energy • savings averages approach 50%.

Our teams' member projects have received silver certification; listed below are a few projects in similar size and scope:

Utoy Creek WRC Administration Building
Bronze LEED Certification

Carver YMCA
Silver LEED Certification

Georgia International Convention Center —
Silver LEED Certification •
Hydrology analysis and redesign of detention facility •
Integrated access to automated people mover • and future consolidated rental car facility

Peachtree Point —
LEED Certification for Core & Shell •
Parking Deck additions and traffic flow alterations •
Grease Trap updates •
Peachtree Street signal and roadway • improvements design

Williamsburg Mixed Use Development —
Enhanced Stormwater Management water quality •
Infiltration green space designs •
Open space amenity design •
Residential Enhancement considerations for green • trails

Marriott & Spring Hill Hotel Complex —
Silver LEED Certification for a 85,000 sf and a • 15,000 sf hotel
Hydrology analysis, automated people mover •.

Interim Construction Management Services

Our team stands ready to immediately mobilize construction managers/inspectors; our capacity through our teaming relationships allows us to service CMPA and the City of Pensacola. Out team has collectively provided construction services for clients valued at more than $100 million in past years, including several expansive public waterfront park; a community multi-use facility suitable for baseball and other athletic events, festivals and other community activities; conference center; university educational and office facilities; a performing arts amphitheatre; commercial; office; retail; residential; restaurant; entertainment promenades; parking and all necessary ancillary uses, in similar size and complexity.

A successful project is one that:

- ✓ Comes in on budget
- ✓ Has an excellent safety record
- ✓ Enjoys very good public relations
- ✓ Works as intended with no notifiable defects in the defects liability period.

Our approach to construction management is proactive. We emphasize construction planning throughout the project schedule; excellent communications with the contractor, designer and owner; quick, on-the-spot resolution of issues as they arise; and, most importantly, looking ahead to anticipate problems and take corrective action before problems arise.

We typically use a variety of cost-saving techniques that can be integrated with CMPA's and City of Pensacola's management or provided separately as an extension of the Project or other staff. The level of effort will be tailored to fit the specific needs on a project-by-project basis or organized for a group of projects, depending on schedule demands. Managers would remain with the same project from start to finish, which encourages effective communication, engenders ownership and responsibility, and avoids revisiting earlier decisions. Key components of our construction management systems are described below.

Teamwork Approach: Our core philosophy focuses on establishing a partnering relationship that includes team-building, mutual respect, and conducting business in a professional, non-adversarial manner. Eagle Soluiton Providers, Inc. currently has a presence in Pensacola; however, our core management team will have a satellite office within a five mile radius

Our teams objective in fulfilling our subcontracting goal is to locate Small Disadvantage Business through Chamber of Commerce and Black Chamber of Commerce for on-site project managers and if required to establish a mentor-protégé relationship to assist them in managing and growing their businesses.

It is the objective of ESP Team to identify small, minority and women owned businesses in the (32501) Pensacola community and surrounding area to mentor by training them in the techniques of construction managers, construction inspectors specialty work, writing and preparing, bids and reporting, scheduling, monitoring construction sites in the hope of increasing the construction and general contractor's industry. We believe that doing this will strengthen the minority workforce in Pensacola and provide a group of well trained contractors which will benefit the African American and/or minority community as a whole.

We will agree to sign a Mentor/Protégé Program Agreement which will detail the agreement and the responsibilities of both parties; but, most specifically ESP Team's responsibilities to the protégé during the course of the contract.

Our core team will provide the area managers for this program. Eagle Solution Providers, Inc. is headquartered in Atlanta, Georgia and is supported by administrative, financial manager, project managers and accounting to support this program.

Construction Administration: Our contract administration system will be designed to manage essential information from large numbers of concurrent projects. It will include the following key elements:

- A copy of each contract with a synopsis highlighting significant features.
- An early-action plan identifying deliverables in the early stages of the work.
- A well organized file system for each contact with computerized document management system and meeting records
- Insurance and bond tracking system, and progress payment administration system.
- Effective change administration system along with daily and monthly construction activity reporting system
- Claims management system, including standardized close-out procedures.

Interim Construction Services	**Subconsultants**
➢ Contractor ➢ Submittals ➢ RFIs/DCs ➢ Changes ➢ Correspondence ➢ Progress Payment Requests ➢ Schedules	➢ Submittals ➢ Changes ➢ Test Reports ➢ Correspondence
Field Staff	**CMPA**

➢ Progress ➢ Test Reports ➢ Changes ➢ Daily Reports	➢ Changes correspondence ➢ Progress Payments ➢ Complaints ➢ Schedules
Outside Agencies ➢ Permits ➢ Correspondence ➢ Complaints	

Monitoring Construction Contract Activities: As agents for CMPA, our Construction Management (CM) staff will generally take the lead role in the project after construction bids are received. To control change orders, the construction manager will provide CMPA with fair cost estimates and negotiate changes with the contractor based on CMPA approved fair cost estimates.

Our COR-CM team will measure and document progress and the work quality performed by the contractor. Key performance measures for the team will include site attendance, schedule update status, inspection of contractors' work, completeness of reports, completeness and organization of project files, and functionality of completed facility. In some construction contracts, most of this monitoring will be carried out by the contractor's quality assurance system. In the more traditional forms, we will perform these functions as part of our construction management activities; some of which may not apply to smaller projects. These activities will enable us to determine the contractor's level of achievement on quality, progress and compliance with the contract documents. They also provide a source of feedback for calculating progress and performance indices.

Each site will be required to keep safety and compliance records that will be reviewed regularly. They will also keep records of potential change orders, quality measures, and general knowledge of worker morale, which will help indicate if corrective action is needed. Collation of these reports at a program level will indicate whether program procedures and manuals and specifications need to be updated.

Safety Programs: Safety has always been a top priority for CMPA. Although construction contractors must be responsible for the safety of their own workforce, we will take a proactive, preventive approach through our safety training and monitoring programs from start of finish. Our program staff will monitor the contractor's compliance with local and federal OSHA and our own safety program and conduct our health and safety briefing and "tool box talks" linked to specific high-risk activities. We also will prepare safety manuals to ensure a safe environment for all construction site personnel, visitors, and the public. Our operation and maintenance support staff, industrial hygienists, and industrial and hazardous waste staff will identity potential safety and toxicity hazards during all construction projects.

Our resident engineers will be responsible for site safety inspections, including a safety audit performed within the first 4 to 6 weeks of project start-up, followed by monthly safety audits and a complete project safety audit after first four months. The frequency of follow-up audits is regularly reviewed based on factors such as:

1. Previous knowledge of the contractor's performance
2. The nature of the risk associated with the project
3. The competencies of the contractor's project team.
4. Results of prior safety audits.

ESP Health and Safety Plan (H&S plan) is the cornerstone of our safety program. At the project level it is based on short-term actions following site inspections, project safety updates, quarterly reviews, and Safety steering group

meetings, which include progress reports by a designated project safety coordinator.

Bidability/Constructability Reviews: We have helped our clients realize significant savings by reviewing projects for bidability and constructability during the design phase. These early reviews often identify omissions that would cause bidders to add contingencies to their bids, as well as changes that would improve the constructability of the project, thereby decreasing construction cost.

Pre-Qualification: When dictated by the complexity of the project, we recommend pre-qualification of contractors and suppliers to help ensure that bidders will be capable of successfully completing the project. The ESP Team will provide risk analysis techniques; minimize the risks of awarding a project to the lowest-priced contractor or supplier who later turns out to be unqualified.

Bid package sizing and complexity is critical to proper construction sequencing and to obtain favorable bids. As previously discussed, we will methodically develop bid packages to allow for the optimum participation by a full range of qualified contractors and vendors.

Risk Analysis: For larger projects and programs, we assess potential risks during the design phase using state-of-the-art Monte Carlo Out approach which dramatically reduces risk and the potential cost increases for projects that involve multiple interferences.,

ESP Team and its team members know that we are providing CMPA with highly qualified, technical innovated personnel who will provide CMPA with quality services on time and within budget, providing quality services. Our team comprise of the following:

1. Eagle Solution Providers, Inc., – Construction Management, Inspection, Environmental, Engineering
2. William-Russell and Johnson, Inc., Atlanta, GA – Construction Management, A& E Services
3. LAI Engineers, Atlanta, GA – Engineering, Construction Management, Construction Inspection
4. Harrington Group, Inc, – Fire Protection & Construction Inspection.
5. BMH Construction Group, Inc., Atlanta, GA – Construction Inspection , Safety
6. Full Circle Communication, Atlanta, GA – Public Involvement

Section C: Personnel

Availability & Experience Category

Professional Services for Engineering Design Services Name	Availability Percentage (%) for 24 months	Years of Experience	Transportation Design	Land Survey/Mapping	Traffic Studies and Signal Design	Utilities Coordination and Design	Environmental Studies/Permitting	Geotechnical Investigation	Bridge Design	Hydraulics/Stormwater Drainage Design	Bicycle/Pedestrian Facilities Design	Program Management	Technical Analysis/Support	Design Coordination/Management	Contract Administration	Project Controls	Public Outreach	Land Acquisition	Construction Management	Landscape Architecture
Robert Morgan	60%	18										•	•	•	•	•	•		•	
ARIC MANCE, P.E	50%	15	•	•	•	•				•	•	•		•						•
BOBBY HILLIARD, P.E.	75%	25	•	•	•	•				•	•	•		•						•
THOMAS BRITT, R.L..S.	70%	30		•																
Harry Graham	30%	23			•						•			•		•				
Rick White	50%	20			•						•	•		•						
Sunita Nadella, P.E.	60%	6	•		•						•			•						
JEFFREY S. CHIU, P.E.																				
GARRICK L. EDWARDS, P.E.	50%	21							•											

CHARLES THOMAS, P.E. SEAN H. GARLAND, P.E.	50%	13							•											
KAREN M. SCHROEDER, P.E.	50%	13	•																	
JAMES S. NAVIS, P.E.	50%	13	•																	
DAVID YEH, P.E.	40%	25					•	•		•										
Timothy A. Brown, PE	40%	14						•												
S. LORRAINE NORWOOD, MA, RPA	30%	9					•													
VIVIAN D. BRISTOW	75%	33													•	•			•	
KODJO M. SAVI	60%	25										•							•	
JEAN CLAUDE TORIZ	50%	20				•		•				•	•		•	•	•		•	
LARRY RASBERRY, Project Manager	70%	25										•				•			•	
HEATHER FATIZINGER	50%	10										•				•			•	

ROBERT MORGAN — RESPONSIBILITY – PROJECT MANAGER

Robert Morgan brings 18 years of management experience in the commercial construction industry. His development and construction resume includes pre-construction, estimating and project management. With his broad range of construction experience Robert brings the knowledge and perspective necessary to direct the development and successful outcome of every project.

Robert's success in the construction industry is based on a commitment to teamwork and sincere interest in helping his clients achieve their objectives. He is a 1991 graduate of Florida A&M University with a B.S. in Construction

Engineering. Robert worked with various general contractors in the capacities of Sr. Estimator, Sr. Project Manager and Operations Manager. His responsibilities included oversight of all project staffing, scheduling, quality control, subcontractor relations and dispute resolution, essentially, all aspects of project delivery.

ARIC MANCE, P.E. **RESPONSIBILITY –LEAD TRANSPORTATION DESIGN**

With more than fifteen years experience in the management, design and surveying of all phases of transportation planning and engineering, Aric Mance experience includes design supervision and coordination of general civil, transportation and structural projects throughout the Southeast. Mr. Mance's design management assignments have included civil, structural, geotechnical, and utilities for the planning, design and construction of transportation and structural projects.

Mr. Mance experience also includes project management, fee negotiation, the management of sub-consultants, project and construction budgets. In addition, Mr. Mance has extensive experience with the development of design criteria and construction specifications, and the preparation of conceptual through final construction plans. His technical expertise includes knowledge of all appropriate design software. He has the ability to effectively direct how the work is completed from both a technical and management standpoint. Other experience includes supervising survey field crews, data reduction, property research, and survey plan production.

BOBBY K. HILLARD, P.E. **RESPONSIBILITY – TRANSPORTATION DESIGN**

Mr. Hilliard has completed several projects throughout the Metro Area which consisted of Architectural Drawings, Engineering Documents, including site plans, parking lots, detention systems, septic tanks designs and permits, Landscape Plans, Construction Administration, etc. In addition, he has designed and permitted subdivisions in the City of Atlanta and DeKalb Counties, coordinating the zoning, planning, and public involvement process to gain the necessary approvals. Mr. Hilliard is trained in all of the latest engineering software needed to implement and complete the projects In-House. His target is to provide final deliverables, which requires him to exceed the clients' expectations while providing the necessary support to the clients to closeout all elements of the project for various jurisdictions, final documentation and financial institutions.

THOMAS BRITT, R.L.S **RESPONSIBILITY – LAND SURVEYING**

Mr. Britt worked for a major engineering and surveying firm for 21 years. In his capacity as a Project Manager he was responsible for the supervision of multiple surveys crews and numerous office support personnel. He was responsible for the timely and accurate delivery of all types of surveys performed by the firm. He was responsible for Water and Sewer Line, ALTA/ACSM surveys, boundaries, topographic surveys and department supervision.

Mr. Britt has been a member of the Surveying and Mapping Society of Georgia (SAMSOG) since 1998. He is experienced in the use of Trimble Global Positioning System (GPS) equipment and post-processing; C & G Surveying Software; AutoCAD latest version; various brands of Total Stations Collectors.

SUNITA NADELLA **RESPONSIBILITY – TRAFFIC ENGINEERING**

Sunita Nadella has considerable experience in traffic engineering. Among her strengths are Development of Regional Impact (DRI) studies, traffic engineering studies, traffic impact studies, signal design, signal timing, intersection design, streetscape improvements, traffic noise studies and traffic data collection. For six years prior to joining LAI, Sunita served as Traffic Engineer for other private firms in metro Atlanta. As a staff engineer for MACTEC in Beltsville, Maryland, Sunita was instrumental in Long Term Pavement Performance (LTPP) projects for the Federal Highway Administration.

JEFFREY S. CHU, P.E. **RESPONSIBILITY – LEAD BRIDGE/STRUCTURAL**

Mr. Chiu's experience includes design of bridges, retaining walls, buildings, tower structures, and foundations using current design codes, including recently updated seismic and wind design requirements. He's worked on roadway and site layouts, storm sewer designs, grading, sanitary sewer and utility layouts, erosion control, and pavement design for sites as large as 28 acres. Mr. Chiu inspected and evaluated several buildings and bridges and is also project liaison to clients for several projects. Mr. Chiu has structural and civil design experience with fast-track, government, and private sector projects.

DAVID M. YEH, P.E. **RESPONSIBILITY – LEAD ENVIRONMENTAL**

Mr. Yeh has been providing both geotechnical and environmental engineering consulting services to the City of Atlanta and the Hartsfield-Jackson Atlanta International Airport (H-JAIA) since 1985. He provided geotechnical services of footing inspection and material testing for the construction of the South Parking Deck at the Hartsfield-Jackson Atlanta International Airport and to many of City of Atlanta's buildings, such as 14th Street Water Treatment Plant, Atlanta Pretrial Detention Center, Maddox Park building, etc., including services such as tri-axial shear tests, direct shear tests, consolidation tests, pile load tests, footing inspection, pile-load tests, CBR tests, dewatering, subgrade improvements, foundation design and pavement designs. He was a geotechnical lab instructor at the University of South Carolina and is familiar all types of soil, concrete, asphalt, steel lab and field tests, etc. Mr. Yeh is also familiar with water and sewer facility construction plan designs and specifications and water main and sanitary sewer relocation plans for new locations or relocations.

S. LORRAINE NORWOOD, MA, RPA **RESPONSIBILITY – SENIOR ASSOCIATE**

Ms. Norwood is CRM/NEPA Department Manager and her responsibilities for this FLDOT Project include team leadership, project management, QA/QC of all reports and field work, budget and time maintenance, and FLDOT coordination. Ms. Norwood has performed many Section 106 compliance surveys throughout Alabama, Florida, Georgia, North Carolina, and South Carolina to assess the historic and archaeological impact of proposed

construction on the surrounding areas. In addition, she has edited over 200 technical reports and designed and written materials for public archaeology including the Teague House in Montgomery, Alabama for the Alabama Historical Commission and an underwater archaeology public brochure and poster for the Georgia Historic Preservation Division. In addition, Ms. Norwood served as Principal Investigator for a Phase I Survey at Moton Field in Tuskegee, Alabama on behalf of the National Park Service.

KODJO M. SAVI **RESPONSIBILITY – CONSTRUCTION SAFETY**

Over fourteen years of Project/safety experience in management which includes loss control; accident/incidents investigations; safety inspections/audits; risk management; ensure implementation of company policies, guidelines and procedures in construction, mining, general and environmental industries. Develop safety program and implement guidelines procedures in compliance with **Local, State, OSHA, MSHA, DOT, EPA**; Quality Control/Quality Assurance, conduct safety trainings, safety courses and orientation; conduct safety meetings; develop job hazard analysis (**JHA**)/task safety evaluation (**TSE**); practice industrial hygiene; monitor impacted work areas with contaminants

JEAN CLAUDE TORIZ **RESPONSIBILITY – CONSTRUCTION MANAGEMENT**

Mr. Toriz has 20-years of experience in construction and geotechnical fields. He has performed superintendent, as well as project management duties for various major projects including EIT Embankment and Utility Relocation construction (Hartsfield Atlanta International Airport). Duties included, taking off planes for estimation, biding on projects, planning and scheduling using computer aided software, such as Primavera Planning and Scheduling with P3, on field decisions for logistics and project facilitation. In the geotechnical field Mr. Toriz, prepared proposals and managed various geotechnical projects. Duties included from soil and foundation inspection to geotechnical subsurface investigation and consultation on various and major engineering projects.

HEATHER FATZINGER **RESPONSIBILITY – LEAD PUBLIC INVOLVEMENT**

Ms. Fatzinger, Principal in Charge for Full Circle Communication has over 10 years of experience working in program design, project management, marketing, public/community relations and business development. Her skills and experience have been honed over the years, affording the versatility to go from campaign management to high-pressure public relations details to environmental education and community outreach. She serves as Senior Project Manager on many projects.

Ms. Fatzinger has worked with many municipalities creating and executing comprehensive Public Involvement and Communications plans, as well performing project management efforts on many projects. She specializes in high-level communications on municipal capital improvement projects, particularly in the areas of transportation, solid waste,

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
Larry Rasberry	Program Director	19	1

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

Eagle Solution Providers, Inc., Atlanta, Georgia

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Bachelor of Science, Industrial Engineering Technology, Virginia State University/Associate of Science, Construction Technology, Community College-U.S. Air Force

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

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

Scheduling Programs: Primavera (Sartorial, P3, Expedition) Microsoft Project, Estimating Programs: G2 Estimator, EST3, Accounting Program: Allegro, J.D. Edwards, Delate Cost point

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Eagle Solution Providers, Inc., Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: Ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Operation Manager responsible for day to day operations of the business, developing and managing division budgets to include evaluating and reviewing financial statements. Developed, monitored workload projections to determine project manpower needs for each discipline. Responsible for building and managing the team.

b.

(1) TITLE AND LOCATION *(City and State)*: Quality of Life Bond, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: On-going; CONSTRUCTION *(If applicable)*: On-going

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager/Project Controls: Program and Construction management services to assist Atlanta's Department of Public Works in executing the 2,000 projects that comprise the Quality of Life Bond Program. Project Cost $15 Million.

c.

(1) TITLE AND LOCATION *(City and State)*: Clean Water Atlanta, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Operations Manager monitoring ESP part of the Program Management team assigned to the City of Atlanta's $3.2 Billion, 14 year (AWSIP) Atlanta Wastewater Systeme Improvements Program. This effort is a comprehensive program designed to improve Atlanta's crumbling wastewater infrastructure.

d.

(1) TITLE AND LOCATION *(City and State)*: Eagle Group Intl-Government Contractors, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Project Manager: Responsible for division and/or program cost control to include financial planning, budgetary estimates, forecasting, EACs, variance analysis and developing the Work Breakdown Structure. Proposal support including evaluation and monitoring of new business.

e.

(1) TITLE AND LOCATION *(City and State)*: O'Neal, Inc. - Engineering Consultants , Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Project Manager: Responsible for developing and managing division budgets to include evaluating and reviewing financial statements. Developed and monitored workload projection to determine project manpower needs for each discipline.

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
Charles E. Thomas, P.E.	Project Manager / Civil Engineer	27	20

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

Williams-Russell and Johnson, Inc., Atlanta, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Bachelor of Science - Civil Engineering; Clemson University / Master of Science – Environmental Systems Engineering, Clemson University

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

GA #19003; AL #26205-E; FL #61094; SC #23396

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

WEF, GaWPCF

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Gordon Highway 36 in Water Main, Augusta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2009

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Engineer of record for civil design of 2 miles of 36 inch water main along a major atery in Augusta Georgia Project construction cost $2.5.

b.

(1) TITLE AND LOCATION *(City and State)*: State School BBB-1, Miami, FL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Engineer of record for civil design of $78Million dollar school. Campus covered on square block of NE Miami.

c.

(1) TITLE AND LOCATION *(City and State)*: North Area Water Treat Plant, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project manager responsible for design and construction administration of a 132 mg water treatment plant and campus. Work included: 132 MGD raw water intake on the Chattahoochee River, a 90 MGD water treatment plant administration building and laboratory. Project Cost $142Million

d.

(1) TITLE AND LOCATION *(City and State)*: Utoy Creek WRC Administration Building and laboratory, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager for design and construction administration of a 40,000 square foot administration and laboratory complex. The building achieved a LEEDS bronze rating. Features included an auditorium, water feature, walking trails, alternate transportation on site, energy ratings. Project Cost $21.4Million

e.

(1) TITLE AND LOCATION *(City and State)*: Former Fort Mcclellan Army Base, Annistorm, AL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2000 — CONSTRUCTION *(If applicable)*: 2005

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project manger responsible for the preparation for document reviews for RI/FS and remediation technology for the Fort McClellan Environmental Restoration Project for the Joint Ports Authority of Calhoun County Anniston, Alabama. $2Million

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
Vivian Davis Bristow, MPA.	Contract Administrator	33	11

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

Eagle Solution Providers, Inc., Atlanta, Georgia

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Education (Degree and Specialization):
M.P.A., Administration, Organization and Mgt.
B.S., Business Administration and Management

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

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

Construction Business Management School, Atlanta, GA; Outstanding Contract Administration Award, Eglin AFB, FL, Outstanding Base Contracts Award, Mather, AFB, CA, Outstanding Recognition, USACE, Washington, DC

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Eagle Solution Providers, Inc., Atlanta GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1997 - present — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Administrator for all contractual matters relative to engineering/design, environmental, construction and services contracts. Responds to all inquiries, resolve disputes, if required, and interprets and ensure compliance to all Federal, State, and local government regulations and applicable supplements. $1.2M

b.

(1) TITLE AND LOCATION *(City and State)*: Quality of Life Bond, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: On-going — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Contract Administration on behalf of ESP for Program and Construction management services to assist Atlanta's Department of Public Works in executing the 2,000 projects that comprise the QOL Bond Program. Project $15Million.

c.

(1) TITLE AND LOCATION *(City and State)*: Atlanta Wastewater Improvement System, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Contract Administrator, reviewed, analyzed, monitored controlled all administrative actions; responded to all, inquiries relative to some 90 subcontracts; and, control point for invoice payment and technical matters for AWSIP Contract. Estimated Program Cost over $2 billion dollars.

d.

(1) TITLE AND LOCATION *(City and State)*: DANTES, Saufley Field, FL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1989/1997 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Advised Contracting Officers Technical Representatives (COTRS) in the administration of over 30 education contracts/ensuring proper interpretation and application of FAR and supplements to ensure compliance. Set up and supervised small business office. Total estimate program budget, over $30M.

e.

(1) TITLE AND LOCATION *(City and State)*: Eglin AFB, FL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1978/1989 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Contract Specialist/Administrator for construction, services and utility contracts. Monitored, contracts and measured performance using progress schedule and reports to ensure compliance to applicable FAR including Davis Bacon and Service Contract Act. Administered over 25 – 30 complex contracts totaling approximately $125M.

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
Charles L. Perinchief, R.A., AIA	Lead Architect	40	20

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

Williams-Russell and Johnson, Inc., Atlanta, GA 30308

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Bachelor of Science/1964/Architecture Engineering

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

NC 4459, SC 6333, GA 5493, FL 13455
TN16007, AL 2081, NY 030936,
NJ 21A1011678700

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

AIA

19. RELEVANT PROJECTS

a.

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

Hartsfield Atlanta International Airport Facilities Support, Atlanta, GA

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
ongoing	

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Lead architect for design and coordination of multiple task orders for facilities support to Hartsfield Atlanta International Airport. Projects covered terminal design, parking deck expansions, signage, retails design, and warehouse facilities. Developed construction documents; PM for construction oversight. Projects cost $75M.

b.

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

Georgia World Congress Center, Atlanta, GA

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2008	

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Lead architect for the new 2,000 car, 4- level Northside Drive Parking Deck and Retail/Commercial Center for the Georgia World Congress Center, in Atlanta, Georgia. This deck is designed to expand upward another level in the future. Project construction cost $ 12M.

c.

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

Villages At Carver Family YMCA, Atlanta, GA

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2005	2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Lead architect for design of the Carver YMCA. The innovative design of this baseball themed building is intended to incorporate the guidelines of the Leadership In Energy and Environmental Design (LEED) concept. The building contains approximately 40,000 square feet and was constructed in a green park atmosphere,

d.

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

Hambrick Road Elementary School Additions, DeKalb County, GA.

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2005	2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Lead architect Hambrick Road Elementary School Additions, DeKalb County, GA. Construction cost is $1.3 million. The scope of this project encompasses providing renovations to provide 13 new classrooms and a physical education facility to the school originally built in 1971.

e.

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

East Lake YMCA, Atlanta, GA

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
1999	2001

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Lead architect for design of the YMCA at East Lake. The structure itself is a steel frame with masonry walls throughout. The facility contains approximately 55,000 square feet and provides a fitness area, aerobics, gymnasium, natatorium, locker rooms, childcare area, meeting rooms and administrative space. Project cost $9 million.

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
James A. Lowe, P.E.	Lead Civil Engineer	25	12

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

LAI Engineering, Marrietta, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Bachelor of Science, Civil Engineering

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

AL 18935, FL 44729, GA 21272, NC 20370, LA 24892, MS 13670, VA 36225

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

Georgia Soil and Water Conservation Commission Level I & II Certified Design Professional

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Jubilee Square, Daphne, AL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*: 2007

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Site engineering for a 22-acre commercial retail development. Project services included all phases of civil engineering including site design, hydrology, and permitting. Hydrology services included design of a water baffle system internal to the storm drains to provide quality control on runoff prior to discharge into adjacent streams.

b.

(1) TITLE AND LOCATION *(City and State)*: Jackson High-Max State Prison, Jackson, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*: 2005

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project manager for a maximum security prison on 50 acres. Project involved the design and permitting of a stream relocations and all infrastructure improvements. Construction inspection services were provided.

c.

(1) TITLE AND LOCATION *(City and State)*: Hoover School Complex-Wald Site, Hoover, AL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2000 — CONSTRUCTION *(If applicable)*: 2001

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Master planning and site engineering of 343-acre site. Services included site selection analysis, annexation and rezoning, preliminary and final plat boundary and topographic survey, site plan, site grading plan, site storm drainage, stormwater quality plan, site utilities plan, parkway design, permitting, federal, state, and local approvals.

d.

(1) TITLE AND LOCATION *(City and State)*: Maxwell Air Force Base, AL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1999 — CONSTRUCTION *(If applicable)*: 2000

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Served as civil engineer for complete site services for two additional dormitories for 800 inmates on the Federal Corrections Campus.

e.

(1) TITLE AND LOCATION *(City and State)*: Atlantic Station, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2001 — CONSTRUCTION *(If applicable)*: 2001

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Engineer, provided consulting services for a 6 million square foot multi use development in downtown Atlanta. Involvement centered on transportation planning, drainage, road design coordination and Quality Control review of the consultant team plans.

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
Esteban . Pauli	Lead Structural Egineer	30	14

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

Pauli Engineering, Inc., Fresno, CA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
National University of cordoba, Argentina, Master Degree in Civil Engineering	P.E WA 40675, OR 62754PE, CA C51761

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

American Society of Civil Engineers, American Concrete Institute, International COde Council, CA Association of Accident Reconstruction Specialist, Investigative Engineers Association (I-Eng-A)

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: North & Elm Banquet Hall – 2972 S. Elm Ave., Fresno, CA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Engineer of Record – Responsible in charge for overall project design for an 8,200sf Banquet Hall, a 900sf Take-out Dinner, a 3,700sf Office space and 7,700sf of Retail Stores. Total buildings area is approximately 20,500sf. Several buildings with masonry block walls. Some have steel trusses while others have laminated wood beams and pre-fabricated wood trusses. Architectural and structural design: in-house CADD (Autodesk AutoCAD 2007) and structural calculations –Buildings rehabilitation and seismic retrofit.

b.

(1) TITLE AND LOCATION *(City and State)*: Rio Grande Restaurant – Huron, CA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Engineer of Record – Responsible in charge for overall project design for a 3000 sq. ft. Restaurant and Banquet Hall. Rehabilitation of an existing 2,000 sq. ft. concrete block wall building with seismic retrofits and design of a new 1,000 sq. ft. wood framed addition. Architectural and structural design - In-house CADD and structural calculations conditional use permit and constructions permit processing. Grading and Drainage Design for a 0.5 acre parcel, construction staking, project administration, respond to RFIs.

c.

(1) TITLE AND LOCATION *(City and State)*: Alder Villas – Fremont, CA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003 — CONSTRUCTION *(If applicable)*: 2004

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Engineer of Record – Responsible in charge for overall design of twenty seven town houses – 3 Stories – 2,800sf each unit. Concrete foundations and wood framed construction combined with Steel Moment Frames. Architectural plans review and certification by Licensed Engineer. Completed entire project's structural design and seismic calculations.

d.

(1) TITLE AND LOCATION *(City and State)*: Kerman Health Center – Kerman, CA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003 — CONSTRUCTION *(If applicable)*: 2004

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Chief Structural Calculations. Structural design for an 18500 sf Health Center. Wood and steel framed walls. Grading & Drainage Design for a 1 acre lot.

e.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] 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
Hans Dieter Grotheer, P.E.	Lead Mechanical Engineer	51	43

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

M-R/Innoveers, LLC, Hyattsville, MD /Grotheer & Company, Washington, D.C.

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.S. Mechanical Engineering, 1954, Consulting Mechanical Engineer for HVAC and Plumbing Systems since 1956	P.E. Mechanical Engineering, MD 5579, VA 6460, DC 6869, CO 12506, IL 62-32246, MA 28248, MS 7493, MO E-28129, NH 9395, KS 14296, PA 52049--E, NJ 40508, NV 12346, FL 652222, NY 75583

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

NCEE – 1997
CEM – 1998

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Renovations to the U.S. Embassy in, Paris, France

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Design/Build electrical support and renovation for a mechanical and power system upgrade throughout the majority of the building, being both high profile and historic building on the Champs Elysees. Portion of Construction Cost $400,000.

b.

(1) TITLE AND LOCATION *(City and State)*: DC Jail HVAC System Upgrade, Washington, DC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Renovation of the HVAC systems to include chilled water and heating systems and conversion of an existing multizone air handling system with roof mounted VAV air-handling units, with special attention to phasing to allow for full occupation and security of an existing occupied jail facility. Portion of Construction Cost $1,500,000

c.

(1) TITLE AND LOCATION *(City and State)*: Renovation of HVAC Systems for the U.S. Embassy at Warsaw Poland,

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2002 — CONSTRUCTION *(If applicable)*: 2004

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Design for the replacement of the existing heating and plumbing systems and the installation of complete heating, cooling and ventilation systems. Additional services included complete phasing and swing space construction documents to ensure uninterrupted building operation during construction. Portion of Construction Cost $1,000,000

d.

(1) TITLE AND LOCATION *(City and State)*: New U.S. Embassy Compound in Tirana, Albania

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1999 — CONSTRUCTION *(If applicable)*: 2001

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Design for the replacement of the existing heating and plumbing systems and the installation of a complete 4-pipe heating, cooling and ventilation system. Portion of Construction Cost $800,000

e.

(1) TITLE AND LOCATION *(City and State)*: Renovation of the U.S. Embassy in Ljubljana, Slovenia

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1997 — CONSTRUCTION *(If applicable)*: 1999

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Complete renovation of the mechanical, electrical, fire suppression and plumbing systems within an existing office building for conversion into a new Chancery building. Portion of Construction Cost $1,200,000

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
Monte A. Richards, P.E.	Lead Electrical Engineer	27	8

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

M-R/Innoveers, LLC, Hyattsville, MD

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

B.S. Electrical Engineering (Power Systems)
M.B.A. General Curriculum

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

District of Columbia (Electrical) License No. PE10449, State of Maryland (Electrical) License No. 25908, Commonwealth of Virginia (Electrical) License No.035948

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

Professional Engineers

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Weston Solutions, Inc., Cornerstone Site Investigations, U.S. Worldwide locations

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007/8 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Conducts mechanical and electrical engineering site investigations worldwide for the installation of communications equipment and a related rooftop mounted dish antenna. Design requirements include grounding and new branch circuitry to serve the communications equipment in addition to HVAC equipment if modifications are required. Develops site survey reports and electrical/mechanical construction documents.

b.

(1) TITLE AND LOCATION *(City and State)*: U.S. Embassy Vilnius, Lithuania, Value Engineering Study , U.S. Dept. of State, Arlington, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007/8 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Conducted a site investigation for electrical power distribution system modifications required for the construction of a two story addition to the Chancery building at the Embassy of the United States of America, Vilnius, Lithuania. The electrical system modifications include 220/380 volt power distribution, lighting design, rooftop lightning protection.

c.

(1) TITLE AND LOCATION *(City and State)*: U.S. Embassy Lome, Togo Value Engineering Study, U.S. Dept. of State, Arlington, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003 — CONSTRUCTION *(If applicable)*: 2003

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Provided electrical engineering V/E services for the proposed new embassy compound. The project scope included a new Chancery bld., warehouse, housing, and compound access control portals. The electrical design included a new medium-voltage service, new main switchgear, new interior lighting, and low-voltage power distribution.

d.

(1) TITLE AND LOCATION *(City and State)*: Main Switchgear Replacement Project, Bowie State University, Bowie MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Provided electrical engineering feasibility study; design and project management services for the replacement of the main service medium-voltage switchgear at the main campus.

e.

(1) TITLE AND LOCATION *(City and State)*: Medium Voltage Campus Power Distribution Network Coordination and Short Circuit Study Project - Bowie State University, Bowie MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Provided electrical engineering project management services for the assessment of the condition of the campus-wide medium voltage distribution network. The analysis included an evaluation of the condition of the medium voltage distribution transformers, sectionalizing switches, isolation switches and cabling.

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
Donald J. Kohn, P.E.	Lead Fire Protection	39	

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

Eagle Solution Providers, Inc. , Atlanta, GA - Consultant

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.S.Ch.E. Lehigh University	Professional Engineer – NJ, PA, MD, DE, KY, VA

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

Member Society of Fire Protection Engineers Member of two NFPA Committees – Laboratories (NFPA 45), and Flammable Liquids (NFPA 30). Board member Local Chapter – Society of Professional Engineers

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Ike Hall Fire Safety/ West Point Military Academy, West Point, NY

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2004 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Responsible for a fire safety evaluation of a 200,000 sq. ft. Student Center. At the completion of the evaluation, provided all design documents for the installation of a complete sprinkler system, modifications to the fire alarm system and several additional fire safety modifications in order for the facility to comply with current military requirements.

b.

(1) TITLE AND LOCATION *(City and State)*: Dormitory Remodel Fire Protection, Fort Hamilton, Brooklyn, NY

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003 — CONSTRUCTION *(If applicable)*: 2003

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Provided a complete redesign of fire suppression, and fire detection for two barracks buildings (209 and 210). In addition, all fire safety aspects of the entire design package was reviewed and certified as meeting the military requirements.

c.

(1) TITLE AND LOCATION *(City and State)*: Building 667 West Point Military Academy, West Point, NY

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2002 — CONSTRUCTION *(If applicable)*: 2003

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Fire detection and fire suppression design documents were provided for a renovated office building.

d.

(1) TITLE AND LOCATION *(City and State)*: Building Evaluation, Fort Dix Army Base, NJ

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Evaluated existing dormitory, classroom, and office building against military requirements. Provided a third-party fire protection review and certified the facility to meet the military requirements.

e.

(1) TITLE AND LOCATION *(City and State)*: Reviews for various Projects, Army Corp of Engineers, NY

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2001/2/3 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Provided third-party fire protection reviews for various facilities, including Battle Simulation Center at Fort Drum and a new press box for West Point Military Academy, an office-training facility at an Army base and several new facilities associated with a new aircraft at an Air Force Base.

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
Venisri Nagulapati, P.E	Lead Geotechnical Engineer	15	5

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

Hillis-Carnes Engineering Associates, Chantilly, VA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.S Civil Engineering M.S Civil Engineering – Geotechnical Engg M.S Civil Engineering – Structural Engg	P.E VA – 041997 Member ASCE

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

"Young Engineer of the Year 2000" awarded by the Institute of Engineer's, Andhra Pradesh State chapter and Government of Andhra Pradesh, India.; Published seven technical papers at various conferences related to ground

19. RELEVANT PROJECTS

a.

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

Franklin Sherman Elementary School
6630 Brawner St, McLean, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Geotechnical Engineer of Record/ Special Inspections Engineer of Record
Supervised construction testing of soils, concrete, structural steel and laboratory testing. Hillis-Carnes Fees – $30,000 (approximately)Provided Geotechnical recommendations for problems soils during Construction of the School.

b.

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

UPS Distribution Facility
Alban Road & Steptoe Landing, Springfield, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: Current — CONSTRUCTION *(If applicable)*: Current

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Geotechnical Engineer of Record/ Special Inspections Engineer of Record
Conducted geotechnical investigations, detailed geotechnical study, slope stability analysis, ret.wall recommendations. Supervised construction Inspection testing – soils, concrete, retain ing walls, structural steel, pre-cast concrete etc. Hillis-Carnes Fees – $125,000 (approximately)

c.

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

Reston Eastpointe
11091 Sunset Hills Road, Reston, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007 — CONSTRUCTION *(If applicable)*: 2007

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Geotechnical Engineer, Project Manager
Given solutions to on-site problem soil conditions, settlement issues. Checked the excavation slopes for compliance with OSHA requirements. Supervised the construction of complex geo-grid retaining walls.
Hillis-Carnes Fees – $100,000 (approximately)

d.

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

Wegmans - Gainesville
Lee Highway & Old Carolina Road, Gainesville, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Professional Engineer/Sr. Project Manager
Conducted geotechnical investigations and detailed geotechnical study according to the Wegmans Specifications. Supervised construction Inspection testing – soils, concrete, structural steel, pre-cast concrete etc. Hillis-Carnes Fees – $160,000 (approximately)

e.

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

3rd Party Inspection, Arlington County, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Special Inspections Engineer of Record/PE/Principal Geotechnical Engineer: Conducted geotechnical investigations and detailed geotechnical studies, slope stability analysis, ground improvement methods for various county facilities. Provided value engineering services for determining the cost efficient foundation system. Supervised construction Inspection testing – soils, concrete, structural steel, pre-cast concrete etc.

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
Keisha Monderson	Lead Project Controls	11	6 months

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

Eagle Solution Providers, Inc., Atlanta, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Prince Georges Community College, Largo, MD
Project Management Classes Sept 2004 – Jan 2005
Pennsylvania State University, University Park, PA
Bachelor of Science May 1996

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

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

Government Procurement Software applications: ICE, PRISM, iProcurement, SQL and Peregrine; PROSIGHT; Lotus Notes; COGNOS; SAP; Deltek-Costpoint (ORACLE); Primerva, Micro Projects; ADMARC Advertising Billing System.

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Quality of Life Bond, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Scheduler / Controller: Set-up, track, and maintain individual projects using the full capabilities Microsoft Project; Collect detailed project status from Project Managers, update the project schedule, and analyze output prior to developing/issuing reports Project Cost $15Million

b.

(1) TITLE AND LOCATION *(City and State)*: Science Applications International Corporation, Washington, DC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Sr. Project Control Analyst IV: Plans, tracks, analyzes, and reports projects of varying contract types (FFP, CPFF & TM Contracts), revenues of $1- $35M sizes,complexity, and level of risk. Managed SAIC awarded project budgets and ensures that current project funding levels are adequate and recommends any budget changes as needed

c.

(1) TITLE AND LOCATION *(City and State)*: Science Applications International Corporation - Specialist Procurement and Grants Office/CDC, Washington, DC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2006/7; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Sr. Business Analyst/Government Contracting:Communicates needed changes to development team and applied project standards.Identifies client organization's strengths and weaknesses and suggests areas of improvement. Ensures issues are identified, tracked, reported on and resolved in a timely manner.

d.

(1) TITLE AND LOCATION *(City and State)*: COMPUTER SCIENCES CORP. National Security Programs - Enforcement, Security & Intelligence, Washington, DC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005/6; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Lead Program Control Officer Planned, tracked, analyzed, and reported projects of varying contract types (FFP, CPFF & TM Contracts), revenues of $1- $20M sizes, complexity, and level of risk. Financial Data Management including but not limited to: data input; running queries, and testing financial scenarios within Deltek-Costpoint (ORACLE).

e.

(1) TITLE AND LOCATION *(City and State)*: Jacobs Facilities, Washington, DC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Program Coordinator Construction Management: Developed, planned, and monitored budgets for assigned Federal Construction management projects within ORACLE. Proposal development, preparation of a Project Procedure manuals using Microsoft Office Suite. Worked with Contract Management to review FFP, CPFF & TM Contracts.

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
Hilary S. Bronder, CID	Interior Designer	24	7

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

Inside Out Designs, Inc., Baltimore, MD

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
Bachelor of Fine Arts for Interior Design	Maryland – Certified Interior Designer

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

Member of NFPA and IBC; LEED training , Certified Women Owned Minority Business Enterprise

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Training Facility – Elkridge, MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2855 Premiere; CONSTRUCTION *(If applicable)*: 2009

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Approximate 50,000 sq. ft. 10 million dollar training facility for govt. facility including finish and furniture selections and specifications for offices, workout rooms, rest rooms and training rooms

b.

(1) TITLE AND LOCATION *(City and State)*: Office Facility – Elkridge MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Lobby and Public Area Design for $14 million new office Building to be constructed (out to bid) – trying to obtain LEED Silver Certification – design and detailing including specification of interior finishes and details.

c.

(1) TITLE AND LOCATION *(City and State)*: Comcast Call Center – Landover, MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2009; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Interior design for 40,000 sq. ft. Call Center including finish selection specification and detailing, furniture finish selection and specification. Final phase currently under construction

d.

(1) TITLE AND LOCATION *(City and State)*: Paul's Place Outreach Center – Baltimore, MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2006; CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

$2 million, 10,000 sq. ft. Community Outreach Center; scope included programming, spaceplanning design and construction documents finish and furniture selections and specifications, and Construction Administration for interior renovation and expansion of facility, Including computer room, dining room, offices, storage, meeting rooms, etc

e.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] 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
Robert Victor Grant, III	Lead Construction Manager	10	1 month

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

Eagle Solution Providers, Inc., Atlanta, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Hampton University, Hampton, VA
BS in Building Construction Technology
December 1992

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

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

OSHA 40-hour Training and Certification, Time Management with Brent Darnell, Expedition Project Management Software, MS Office (Excel, Word, PowerPoint)

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Simon Meyer Construction Consultants, LLC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: | CONSTRUCTION *(If applicable)*: 2007/8

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Field Consultant, performed construction monitoring for the banking industry, developers, and property owners in both commercial and residential realms including: Construction, Acquisition & Development, and Property Condition Assessments.

b.

(1) TITLE AND LOCATION *(City and State)*: HJ Russell & Company, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1999/07 | CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Assistant Project Manager, provided office management and quality control to ensure projects met time and budget requirements, and were built in accordance with contract documents.

c.

(1) TITLE AND LOCATION *(City and State)*: HJ Russell & Company, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1999/07 | CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Project Superintendent
Provided on-site management and quality control to ensure projects met time and budget requirements, and were built in accordance with contract documents.

d.

(1) TITLE AND LOCATION *(City and State)*: HJ Russell & Company, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1999/07 | CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

Project Engineer
Coordinated complete construction and administrative requirements for various bid packages; organized a management system that monitored each vendor's compliance; orchestrated the information flow needed for each component to be incorporated into each project; and performed these tasks within the time frame required by the progress schedule

e.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: | CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ 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
Tim O'Toole	Cost Estimator	28	6 months

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

Eagle Solution Providers, Inc., Atlanta, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Milwaukee School of Engineering,Milwaukee, Wisconsin
A.S. -Architectural Building Construction Engineering
B.S.-Architectural Engineering

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

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

Construction Safety and Health-Mine Rescue EIT and PE

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: DeKalb Interplant Storage and Conveyance System, Atlanta GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager: Responsible for computer cost analysis, revenue and job forecast, estimating, coordination of subcontractors, pay request, inspection, drafting, design, scheduling and excavation and construction supervision

b.

(1) TITLE AND LOCATION *(City and State)*: M.E.S. Concrete and Waterproofing, Marietta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Vice President of Waterproofing Division: Responsible for estimating and obtaining new projects. Coordination and administration of projects between client and field staff. Training of personnel in construction techniques and methods.

c.

(1) TITLE AND LOCATION *(City and State)*: Daniel Fox & Associates, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Senior Project Manager reporting to Vice President of Operations: Responsible for the administration of new construction and renovation of apartment communities throughout the southeast. Manage Atlanta, office for due diligence and lender services contracts. Coordinate property condition reports with client.

d.

(1) TITLE AND LOCATION *(City and State)*: Harry S. Peterson, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

District Operations Manager reporting to Director of Operation: Managed 20 person field team and a 7 person office staff. Represented over two million dollars in annual sales. Responsible for the southeast division of sales, installation of waterproofing systems, coordination of labor forces, cost control systems, estimates, warranties, forecasting, and material and equipment control.

e.

(1) TITLE AND LOCATION *(City and State)*: Turner Construction Co., Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Estimator reporting to Chief Estimator: Responsible for the coordination of bids, quantity take-offs, bid pricing, subcontract coordination, project buy-out, preliminary schedule and value engineering

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
Rufus Holmes	Lead Construction Inspection	20	2

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

D. Clark Harris, Inc., Fayetteville, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Florida Community College @ Jacksonville, Jacksonville, Florida,; 1984, Graduate of William M. Raines High School, Jacksonville, Florida

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

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

19. RELEVANT PROJECTS

a.

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

Construction Management and Field Inspection for Agency Services on City of Atlanta's SSES Sewer Separation, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*: 2007

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Risk Manager responsible for assuring various at risk contractors meeting requirements and overseeing work of same in the field. Work is documented daily into Expedition allowing for ease of reporting and tracking work as pertains to scope, schedule and cost.

b.

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

General Program Management/Construction Management & Inspection Projects/Contracts for Trenchless Technology Provider, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*: 2007

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Inspection and project management experience with Insituform Technologies, a leading provider of and pioneer in trenchless technology. Specialized in sewer line rehabilitation, as well as pipe bursting and manhole raising on numerous projects, contracts and work orders. Most projects involved cured-in-place liner and pipebursting

c.

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

Metropolitan Atlanta, Fulton County & DeKalb County Civil Construction Management, Infrastructure, SSES Projects/Contracts, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2006 — CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[ ] Check if project performed with current firm

Work included civil & metallurgical engineering and consulting.

d.

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

General Program Management/Construction Management & Inspection Projects/Contracts for Trenchless Technology Provider, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[ ] Check if project performed with current firm

Inspection and project management experience with Insituform Technologies, a leading provider of and pioneer in trenchless technology. Specialized in sewer line rehabilitation, as well as pipe bursting and manhole raising on numerous projects, contracts and work orders. Most projects involved cured-in-place liner and pipebursting.

e.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[ ] 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
Ron Crump, P.E., LEED	Civil Engineer Inspection	11	4

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

LAI Engineering, Marietta, Georgia

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
Bachelor of Science, Civil Engineering	Georgia 030800

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

Leadership in Energy and Environmental Design Accredited Professional (LEED AP), Certified Professional Storm Water Quality, Certified Professional Erosion and Sediment Control, Georgia Soil and Water Conservation Commission Level I & II Certified Design

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Upson Medical Center, Thomaston, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Provided site development design of an addition to an existing medical facility for Upson County. Also provided design of new space for emergency intake area, in-ground pool and master rehabilitation center. Served as Senior Project Manager.

b.

(1) TITLE AND LOCATION *(City and State)*: Upson Medical Center, Thomaston, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

LAI provided site / civil design and permitting services, hydrology analysis and re-design of the master detention pond and survey services for the Georgia International Convention Center Hotel Complex. Served as plan reviewer for the project. Development is aiming to obtain LEED Silver or Gold Certification.

c.

(1) TITLE AND LOCATION *(City and State)*: Johnson's Ferry Baptist Church / Wellstar Hospital Development, Marietta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Provided full design of the 65 acre property and 500,000 square foot medical facility. Design included site layout, utility and grading designs and erosion control measures. Special permitting from the Army Corps of Engineers was required because of the proximity of the development to Lake Allatoona, a major water resource for the Atlanta area. Served as Senior Project Manager.

d.

(1) TITLE AND LOCATION *(City and State)*: Gallery Uptown, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Oversee design of 15,000 sf of shops on 0.4 acres of property downtown. Property was previously green space for high-rise building. Gave design considerations for increased impervious area draining to existing underground detention vault, and rework existing vault design at minimal expense to client. Assist in obtaining a LEED Certification for this building.

e.

(1) TITLE AND LOCATION *(City and State)*: Two Peachtree Point, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2004 — CONSTRUCTION *(If applicable)*: 2005

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Site development for proposed 20 story office high-rise building located in downtown Atlanta on 12 acre lot. Underground detention system design and constructability issues for tight space requirements on-site. Permitting through City of Atlanta. Assist in obtaining a LEED Certification for this building.

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
Victor Wood, PE	Structural Engineer Inspection	28	20

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

William-Russell and Johnson, Inc., Atlanta, Georgia

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

Bachelor of Science - Civil Engineering, University of the West Indies, 1972, Master of Science - Structural Engineering, University of Toronto, 1976

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

Professional Engineer: Ga. # 16028, TN. # 0016714, FL 66087

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

American Society of Civil Engineering, American Concrete Institute, American Institute of Steel Construction, IBC 2008 Wind Load Seminar, STAAD, RAM, EnerCalc, Threshold Inspections

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: World of Coke, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Lead structural engineer and provided detailed structural design and construction administration services for the 180,000 sq. ft. multi-use complex containing museums, theaters, retail and exhibits. Project construction cost was $100 million.

b.

(1) TITLE AND LOCATION *(City and State)*: Florida A&M Teaching Gymnasium and Multipurpose Center, Tallahassee, FL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project structural manager and engineer of record for design of new university gymnasium (10,000 seat capacity), training facility, classroom and offices. The upper structure is steel framing with cast in place concrete retaining foundation walls. Project Construction cost $40 million.

c.

(1) TITLE AND LOCATION *(City and State)*: River Center for Performing Arts, Columbus, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Lead structural engineer for design of a $86 million performing arts center. The project contained 4 structures with a common atrium. The complex is 240,000 sq. feet and comprised of 2 theaters, recital hall and classroom building.

d.

(1) TITLE AND LOCATION *(City and State)*: Air Rescue Training Facility, Atlanta, Georgia

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2006; CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Lead structural engineer for design of a $15 million air rescue and training facility. The rescue facility consisted of several structures, which included a fire test pit, a pump station, reclaimed water tank and a training building (2,500 sq. ft.). The training building is a 2-story steel structure with a pyramid roof.

e.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] 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
Chris B. Fleming	Electrical Engineer Inspection	19	4

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

M-R/Innoveers, LLC, Hyattsville, MD

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
Bachelor of Science – Electrical Engineering (Power Systems)	Pending in Maryland (Electrical)

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

Fire Protection Specialist, Certified Energy Manager

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: U.S. Embassy Vilnius, Lithuania, Value Engineering Study , U.S. Dept. of State, Arlington, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Responsible for analysis of information derived from a site investigation for electrical power distribution system modifications required for the construction of a two story addition to the Chancery building at the Embassy of the United States of America, Vilnius, Lithuania. The electrical system modifications include 220/380 volt power distribution, lighting design, rooftop lightning protection and equipment grounding systems.

b.

(1) TITLE AND LOCATION *(City and State)*: Project Manager, Carmen Turner Maintenance Facility, Electrical Service Improvements, Lanham, MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager and Lead Engineer on the electrical portion of the project. Produced a solution that was within the end-user's customer's budget and also provided a more reliable primary and standby electrical service. Demonstrated the ability to effectively integrate the input from the various technical disciplines into a comprehensive document.

c.

(1) TITLE AND LOCATION *(City and State)*: US Land Port of Entry, Massena, NY

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Provided Electrical Engineering V/E services on two studies for the US Land Port of Entry, Massena, NY. The first was held during the final concept design phase and the second during the design development phase. The study coordinated and blended members from user agencies, GSA, the design team, the construction management team and the PMSI team. The scope focused on various electrical engineering issues.

d.

(1) TITLE AND LOCATION *(City and State)*: Kennard Hall Dormitory, Transformer Replacement Project, Bowie State University, Bowie Maryland

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2004 — CONSTRUCTION *(If applicable)*: 2004

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Performed design and construction administration for the replacement of leaking oil-filled pad mounted transformers and associated electrical equipment and feeders. The scope of work also included minor architectural services for renovation of transformer rooms to comply with the current building codes

e.

(1) TITLE AND LOCATION *(City and State)*: Medium Voltage Campus Power, Distribution Network Coordination and Short Circuit Study Project, Bowie State University, Bowie, MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Assisted with Electrical Engineering project management services for the analysis of the campus-wide medium voltage distribution network. The analysis included an evaluation of the medium voltage distribution transformers, sectionalizing switches, isolation switches and cabling. Assisted with project management services for cable testing and the coordination short-circuit current studies.

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
Michael W. Emmerich, P.E. LEED	Mechanical Engineer Inspection	12	12

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

M-R/Innoveers, LLC, Hyattsville, MD

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.S. Mechanical Engineering, 1996 Mechanical, Plumbing and Fire Suppression Design and Security Provisions associated with each discipline	EIT Registration – Colorado – 1996 55445 P.E. Mechanical Engineering – VA 2002 – 0402 036493, MD 2006 – 3715673 , DC 2007 – PE904593 LEED Accredited Professional – 2008/ B09E056E19

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

19. RELEVANT PROJECTS

a.

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

Environmental Security Upgrades/U.S. Embassy, Manama, Bahrain

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2007	2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Replacement of seven existing VAV air handling units with new Chem/Bio VAV air handling units in existing mechanical rooms into an existing duct system with minimal down time or occupant upheaval through proper design and construction phasing. Portion of Construction Cost $2,000,000

b.

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

Environmental Security Measures Upgrades at the U.S. Embassy in Sana'a, Yemen

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2007	2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Engineering support for the design/build effort for the replacement of three existing multizone air handling units with new Chem/Bio VAV air handling units in existing mechanical rooms with associated VAV boxes into an existing duct system with minimal down time or occupant upheaval through proper design and construction phasing. The building is to be fully occupied during all portions of construction and is phased accordingly.

c.

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

Building-Tenant Chiller Replacement, Georgetown, Guyana

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2006	2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Design/build contract to replace existing chillers at the embassy in Georgetown, Guyana including a base building chiller and associated pumps, a tenant chiller and pumps and the associated required fluidic isolation through a plate and frame heat exchanger. Responsibilities included a site survey, creation of construction documents in a 'fast-track' manner and coordination with the contractor. Construction Cost $1,000,000.

d.

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

Phora Durbar Compound Perimeter Upgrade, Kathmandu, Nepal

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2003	2005

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Renovation of the existing perimeter security facilities for the GSO compound to include perimeter security buildings, a trash transfer building, fuel filling and transfer facility and Safe Haven office area. Portion of Construction Cost $750,000

e.

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

Power Plant and Compound Renovation, SDA Compound in New Delhi, India

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2000	2003

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

System assessment, study and design for an existing chiller and generator plant, associated site distribution and air handling system upgrade throughout an existing occupied housing compound overseas with special attention to phasing for minimal displacement and no downtime for the facility. Portion of Construction Cost $1,500,000

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
Les Ingles, P.E.	Fire Protection Engineer Inspection	28	1

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

Harrington Group, Inc., Charlotte, NC

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
MBA, Queens College 1998 B.S. Civil Engineering Technology, Virginia Tech, 1979	Fire Protection Engineering in North Carolina(1999) #016462 and Pennsylvania (1985) #PE034340E

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

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Weil-Winfield Residence Hall Fire Sprinkler Renovation, Greensboro, NC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Project Manager for the $0.9M fire protection upgrades to a 3-story, historic student dormitory for the University of North Carolina. Work scope includes the installation of a complete automatic sprinkler system. System construction is planned for the Summer of 2008.

b.

(1) TITLE AND LOCATION *(City and State)*: Grogan Hall Fire Protection Upgrades, University of North Carolina – Greensboro, NC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager for the $0.8M fire protection upgrades to an eight-story high-rise student dormitory. Work scope includes the installation of a complete automatic sprinkler system, and replacement of the building fire alarm system. Construction is scheduled for Summer of 2008.

c.

(1) TITLE AND LOCATION *(City and State)*: Reynolds Hall Fire Protection Upgrades, Greensboro, NC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007 — CONSTRUCTION *(If applicable)*: 2007

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager for the $0.7M fire protection upgrades to an eight-story high-rise student dormitory for the University of North Carolina. Work scope includes the installation of a complete automatic sprinkler system, replacement of the building fire alarm system and installation of a new dry stand-pipe system. Systems construction was completed in August, 2007.

d.

(1) TITLE AND LOCATION *(City and State)*: Appalachian State University, Boone, NC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007 — CONSTRUCTION *(If applicable)*: 2007

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager for the fire alarm replacement in the four-story Broyhill School of Music. New system is a combination manual and automatic addressable system with voice communication. Scope included development of construction drawings, technical specifications, basis of design and engineering report, and construction administration. Project construction was completed in June, 2007.

e.

(1) TITLE AND LOCATION *(City and State)*: Southern Division Naval Facilities Engineering Command, Charleston, SC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1991 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Engineer-In-Charge for numerous fire alarm/detection and suppression system design projects including fire alarm system replacement for 8 barracks at the Charleston Naval Station, rack storage sprinkler systems for Naval Supply Center Warehouse.

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
S. Lorraine Norwood	Archaeology/Historic Preservation	10	7

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

Terracon Consultants, Inc. Duluth, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
Masters of Archaeology, 1999, University of York, York, England, B.A. Anthropology, 1998 Western Carolina University, B.A. English/Creative Writing, 1970 University of North Carolina, Chapel Hill	Registered Professional Archaeologist (USA)

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

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Terracon Consultants, Inc. Duluth, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Ms. Norwood - CRM/NEPA Manage hundreds of projects; archaeology and historic preservation surveys. She has performed many compliance surveys throughout AL, FL, GA, NC, and SC to assess the historic and archaeological impact of proposed construction on the surrounding areas. She also provides QA/QC on historic preservation and archaeology reports.

b.

(1) TITLE AND LOCATION *(City and State)*: National Park Service Tuskegee Airmen Interpretive Site and Museum, Moton Air Field, Tuskegee, AL

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2002; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Historical research and archaeological investigation of foundations, curbing, sidewalks, officer's quarters, officer's club, office buildings, and hangars in advance of the National Park Service Tuskegee Airmen interpretive site and museum.

c.

(1) TITLE AND LOCATION *(City and State)*: Road Widening, SR 11/US 129 Blairsville, GA to NC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager, QA/QC of archaeology and history surveys and reports for a 10 mile corridor along SR 11/US 129 between Blairsville and the North Carolina border. Consultation was required with GDOT and the Georgia Historic Preservation Division.

d.

(1) TITLE AND LOCATION *(City and State)*: US 441 Corridor Project (EDS-441-41, 46, 47, 48, 49; BRF-023-1 [12]) – Echols, Clinch and Atkinson Counties, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Project Manager, history portion of 64-mile project corridor in conjunction with EarthTech. Conducted assessment of project effects upon historic resources determined eligible for listing in the NRHP and advised on concept design. Responsible for Section 106 documents, consultation with GDOT, Georgia Historic Preservation Division, and Federal Highway Administration.

e.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] 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
Tim Hester	Construction Inspector & IT Specialist	12	3

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

D. Clark Harris, Inc., Fayetteville, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

BS Industrial Engineering; Southern Illinois University 1988
Associates of Applied Science in Resource Management; CCAF 1987, Associates of Applied Science in Dental Assisting; CCAF 1984

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

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

A+ Certified, MCP,Novell (certified network administrator) Certified Cisco Networking Associate, MCACES/MII,

19. RELEVANT PROJECTS

a.

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

Clayton County $240 Million SPLOST Program for Transportation Improvements and Parks projects, Clayton, GA.

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Program Management and Construction Inspection Support, Assist with the pre-construction conference. Monitors and reports on contractor's activities and schedules. Confirms that necessary actions are taken, according to the contract document, prior to processing progress payments to contractor/subcontractor. Attend site meetings dealing with periodic progress payments, schedule, and problem resolution. Assist CEI Consultants in resolving issues arising from inspection process or contract administration.

b.

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

Fulton County's $650Mil. Capital Improvements Program for Public Works Infrastructure , Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Network Administration and Security; Data Integrity/Recovery; Disaster Recovery Planning; Contingency Planning; Risk Assessment; Cost Benefits Analysis Platforms: Microsoft Windows® operating systems from 95 on, Sun SPARC; Networking: TCP/IP, Novell, IPX/SPX, Ethernet, Token Ring, FDDI, VPN, SSH; Tools: LAN Manager Ghost, McAfee/Norton Virus Protection Utilities, Microsoft Office System (including Microsoft Word, Microsoft Excel, Microsoft PowerPoint®, Microsoft Access, and Microsoft Outlook®),

c.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[ ] Check if project performed with current firm

d.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[ ] Check if project performed with current firm

e.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[ ] 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
David Malburg	Quality Control Manager	20	3

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

Hillis-Carnes Engineering Associates, Inc. - Annapolis Junction, Maryland

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

BS Civil Engineering - Clarkson University
Associates Applied Science - CADCAM - Corning CC
Associates Occupational Science - Building Trades and Construction - SUNY Alfred College

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

P.E. - Maryland # 32858
P.E. - New York # 081053

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

Mr. Malburg's capabilities include managing materials testing and inspections, supervising maintenance crews and concrete repair work, preparing plans, specifications, and estimates for multi-task contracts, forensics for

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Statewide Non-Destructive Testing (NDT) for Materials Acceptance and QC Route 650, Woodrow Wilson Bridge, and Montrose Parkway

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Quality Control Manager
Provided support, conducted, and managed staff performing NDT services including terra-scan and GPR on various projects throughout Maryland, Virginia, and the District of Columbia

b.

(1) TITLE AND LOCATION *(City and State)*: NYSDOT I-86 / Route 15 Interchange, New Yrork , NY

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Quality Control Manager
Provided materials engineering and forensic work to all three phases of this $140 million project.
This included inspection services for an on-site, portable, ready mix concrete plant.

c.

(1) TITLE AND LOCATION *(City and State)*: John Hopkins University - Applied Physics Lab, Laurel MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007 — CONSTRUCTION *(If applicable)*: Current

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Quality Control Manager
Overseeing construction inspection testing for over 400,000 SF of construction including multiple buildingsAdditional services include life expectancy for exhaust manifold pipes for boiler systems and GPR studies

d.

(1) TITLE AND LOCATION *(City and State)*: Walter Reed Hospital, Bethesda, MD

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: Current

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Quality Control Manager
Supervisor for project manager and inspection staff for construction of two buildings, and an underground parking garage founded on caissons. Mr. Malburg also performed GPR studies for renovation work on the existing hospital

e.

(1) TITLE AND LOCATION *(City and State)*: Wegman's Food Market, Fredericksburg, VA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: Current

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Quality Control Manager
Supervised project managers, engineers, and field inspectors for 140,000 SF store.
Hillis-Carnes Fees – $160,000 (approximately)

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
Leon Lobban. C.I.H	Certified Industrial Hygienist	33	

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

Eagle Solution Providers, Inc., Atlanta Georgia - Consultant

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

M.S. Environmental Science, Rutgers University, 1975/ B.S. Chemistry Long Island University, 1972/ A.S. Chemistry, New York Community College, 1968

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

AHERA/NIOSH Certified: (Asbestos), Management Planner/Supervisor (Asbestos)
Microscopist (Asbestos) - NIOSH 582 Certified
Abatement Supervisor (Asbestos)

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

American Conference of Governmental Industrial Hygienist, American Board of Industrial Hygiene Association, American Academy of Industrial Hygiene, American Public Health Association

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Clean Water Atlanta, Atlanta, Georgia

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Managed subcontracts ranging between $6-8 MM. Provided oversight and management of asbestos and lead-based paint remediation contractors. Conducted final inspections and clearance testing of abated areas prior to releasing portions of buildings to other trades

b.

(1) TITLE AND LOCATION *(City and State)*: Renovation/expansion of the Georgia Tech Stadium in Atlanta, Georgia, ET Environmental Corporation/Turner Construction Company

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2000-2002 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Managed subcontracts ranging between $6-8 MM. Provided oversight and management of asbestos and lead-based paint remediation contractors. Conducted final inspections and clearance testing of abated areas prior to releasing portions of buildings to other trades

c.

(1) TITLE AND LOCATION *(City and State)*: Lead Base Paint Survey Of 12 Duplex Family Housing Units, Charleston Naval Complex, Charleston, SC

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2001 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Conducted detailed lead base paint inspection of duplex family housing units at Charleston Naval Complex, Charleston, SC. Prepared “Lead Survey findings Report”. Provided summary of components tested, identified LBP components.

d.

(1) TITLE AND LOCATION *(City and State)*: Lead In Soil Studies – Truman Annex, Naval Air Station, Key West Florida.

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2000 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Subcontractor to PFE&GC on multiyear construction contract. Conducted soil sampling to determine the vertical and horizontal extents of lead contamination in the soils in the immediate vicinities of the water tower which exhibited rust and deteriorating lead-based paint coated surfaces. .

e.

(1) TITLE AND LOCATION *(City and State)*: Environmental Site Assessment/Investigation, National Park Service, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1999 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

Conducted site assessment and field investigations at a national wildlife refugee to document the release of hazardous substances and make recommendations for further investigations for those portions of the site that posed a definable threat to human health or the environment. Conducted soil borings, and soil samplings to the vadose zone.

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
Faye Lyons-Gary, CHMM	Safety Manager	19	5

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

Williams-Russell and Johnson, Inc., Atlanta, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
Bachelor of Science/1985, Chemistry, Master of Science/1990/Technology Management	Certified Hazardous Materials Manager (CHMM), Registered Environmental Manager (REM), Certified Environmental Compliance Manager (CECM), Instructor OSHA 500

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

American Society of Safety Engineers, Academy of Hazardous Materials Manager, Institute of Hazardous Materials Managers, Local Emergency Planning Committee (LEPC), National Safety Council

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: MATC (Metro Atlanta Rapid Tranist System), Atlanta, Georgia

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*: ongoing

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Safety Manager for overseeing construction services for track repair upgrades and facility improvements for Marta. project Cost $15 Million Annually

b.

(1) TITLE AND LOCATION *(City and State)*: Watershed Monitoring Plan, Atlanta, Georgia

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005-2006; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Develop a water quality model for the city that integrates data from the LMP that will be used to develop a Watershed Management Plan. Both of these components address Georgia Environmental Protection Division's requirements called out its wastewater planning guidance document.

c.

(1) TITLE AND LOCATION *(City and State)*: Former Fort McClellan Army Base, Anniston, Alabama

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2002-Ongoing; CONSTRUCTION *(If applicable)*: N/A

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Responsible for the preparation for document reviews for RI/FS and remediation technology for the Fort McClellan Environmental Restoration Project for the Joint Powers Authority of Calhoun County-Anniston Alabama. She also provides Quality Control/Assurance on the Chain of Custody documents and reports. Project Cost $2Million

d.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] Check if project performed with current firm

e.

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

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [ ] 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
Deborah Mathis-Browder	Procurement Manager	20	14 months

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

Eagle Solution Providers, Inc., Atlanta, GA

16. EDUCATION *(DEGREE AND SPECIALIZATION)*

B.A. Business Administration with concentrations in Management and Marketing
Public Administration Certificate

17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*

Master Compliance Administrator, from American Contract Compliance Association

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

Construction Business Management Institute, Greater Atlanta Economic Alliance – Hartsfield/Jackson Atlanta International Airport

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Director of Supplier Diversity, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — Check if project performed with current firm: ☐

Recruit and certify vendors specifically M/FBE and DBE vendors to participate on projects with the Turner-Davis Joint Venture team for projects associated with the Hartsfield-Jackson Atlanta Internal Airport. Provide outreach activities as well as facilitate training opportunities. Projects range $500K - $3M

b.

(1) TITLE AND LOCATION *(City and State)*: Vice President of Operations/Diversity Administrator, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: ongoing; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — Check if project performed with current firm: X

Assist with the day to day operation of Eagle Solution Providers and Eagle Environmental Group; assist proposal development, review and editing; assist with the interview process of potential employees as well as the selection and management of subcontractors. Projects range $ 100K - $1M

c.

(1) TITLE AND LOCATION *(City and State)*: Director of Contract Compliance, Fulton County, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — Check if project performed with current firm: ☐

Administer and monitor Fulton County's Non-Discrimination in Purchasing and Contracting Ordinance (NDPCO) to ensure compliance with program goals for an annual $2 billion budget. Developed and implemented DBE program as well as developed outreach and mentor protégé programs in keeping with Non-Discrimination Ordinance for the maximum utilization of small and minority businesses. Designed, implemented monitoring measures to show utilization of small, minority and female businesses on

d.

(1) TITLE AND LOCATION *(City and State)*: Vice President of Marketing and Policy Analysis - Metrica, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2000; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — Check if project performed with current firm: ☐

Recruited to open and develop Atlanta office for international management and technology consulting firm. Managed a team domiciled in four U.S. cities to complete two minority business disparity studies for municipal clients. Research included management of data collection process, anecdotal interviews, and analysis of purchasing policy. Marketed and participated at national conferences on behalf of Metrica. Aggressively marketed and fostered relationships with federal, state, and municipal

e.

(1) TITLE AND LOCATION *(City and State)*: Senior Consultant - Project Director – D.J. Miller & Associates, Atlanta, GA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1998; CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — Check if project performed with current firm: ☐

Senior Project Manager for national consulting firm. Provided project management and leadership for projects from initial project development through implementation in areas of economics and statistical analyses, organizational development, and public policy. Led three complex multi-jurisdictional projects valued between $450,000 and $1.5 million. Oversaw project budgets and developed new methodologies to serve clients.

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 1

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Quality of Life Bond Construction/Program Management, Atlanta, GA	ongoing	ongoing

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
City of Atlanta	Frank Butcher	404-330-6480

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Eagle Solution Providers, Inc.. participating on Construction Management/Program Management contract with Parson/EGM Joint Venture on the Quality of Life Bond.

Public Plazas and Greenspace: The public plazas and greenspace portion of the program includes crosswalks, parking meters, school signs, speed humps, traffic signals, and communications.

Sidewalks: The sidewalks portion of the program includes intersection, sidewalk, and streetscape improvements.

Public Plazas and Greenspace: The public plazas and greenspace portion of the program includes greenspace enhancements, and livable communities improvements.

Public Streets, Bridges, and Viaducts: The public streets, bridges, and viaducts portion of the program includes bicycle routes, bridge improvements, corridors, street resurfacing and construction, and improved paving.

Public Traffic Control Devices
The public traffic control devices portion of the program.

Project Cost: $15,000,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Eagle Solution Providers, Inc.	Atlanta, GA	Construction/Program Management
b.	BMH Construction Group, Inc.	Atlanta, GA	Construction Inspection
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 2

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Rivers Road Pilot Project, Atlanta, GA	2004	2004

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Clean Water Atlanta	Valentino Bates	404-525-2120

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Eagle Solution Providers, Inc. participating on Program Management contract with the Montgomery Watson-Harzo/KHAFRA, Joint Venture. One of the largest projects of its kind in the United States.

The Atlanta Wastewater Systems Improvement Program (AWSIP) conducted a technology demonstration project in the River's Road sewer shed.

The project involved rehabilitation of sanitary sewers principally to eliminate groundwater and storm water entering the sewage collection system. As Resident Engineers/Constuction Managers., Eagle Solution Providers, Inc., performed the following tasks:

Oversight and coordination of the technical and administrative aspects of the construction phase. Managed the submittal review process, requests for information, and contract modifications. Monitored the cotractor's schedule and progress. The most sensitive aspect was managing the public so ESP was tasked with executing a complete Public Involvement Plan.

Total Program Management Cost $3.2 Billion

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Eagle Solution Providers, Inc.	Atlanta, Georgia	Construction Mangement, Inspection, Safety, Program controls, Contract Administration,
b.			
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*			20. EXAMPLE PROJECT KEY NUMBER 3
21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED		
Camp Creek Desgin/Build/Operate, Atlanta, GA	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*	
	2006	2006	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Fulton County Government	Joesph Porter	404-447-8580

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Eagle Solution Providers, Inc. participated as Construction Management agents for American Waters.

The joint venture team of American Water/Wester Summit/Parsons in November 2001 and came to terms on an operational contract with American Water in March 2002. The company took over operations of the plan the next month, and the county issued the design-build. Notice to Proceed on June 24.

The design-build portion of the contract equals roughly $85.3 million, with approximately $3.9 million of that a result of an emergency project change order to add two "package plants" on a temporary basis. The remaining $47 million overs American Water's agreement to operate and maintain the facility for 15 years.

The project included re-rating the existing facility to an 8 MGD capacity at enhanced effort effluent standards and then adding anew 16 MGD plant. This construction plan simplified construction swquencing to provide continuus facility operations.

Additionally, the project included construction of a new headworks facility, three new primary clarifiers, three new secondary clarifiers, three biological rectors, and ultraviolet disinfection systems, a new filtration systems, 4000ft. of 60 in. outfall pipeline and biosolids handling facilities.

Wetern Summit self performed approximately 70 percent of the totoal contract; but if subcontracted a $5.3 million turnkey contract to minority firm.

$ Total Project Cost $500,000,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Eagle Solution Providers, Inc.	Atlanta, GA	Construction Management, Scheduling
b.	BMH Construction Group, Inc.	Atlanta, GA	Construction Inspection
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 4

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Program Management 5 Year Capital Improvement Program Boys & Girls Club, Atlanta, GA	2004	2005

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Metro Atlanta Boys and Girls	Easton Hood	404-588-9622

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

The Metro Atlanta Boys and Girls Club carried out a successful Fund Raising campaign that generated over $15 million dollars in contributions. The funds were needed to rehabilitate the organizations 35 facilities in the metro area, nearly all of which requires extensive improvements.

Williams-Russell and Johnson was engaged to served as program manager for the improvement program. The firm was selected because of its multi-disciplined staff and experience in managing the day to day work for a program of this size and nature. The improvements are in areas such as: architectural components HVAC, electrical, plumbing and fire protection. The firm is also addressing the Americans with Disability Act adjustments that are required to bring the club into compliance.

Project Construction Cost: $ 25,000,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	William - Russell and Johnson, Inc.	Atlanta, Georgia	Program/Construction Management Services
b.			
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*			20. EXAMPLE PROJECT KEY NUMBER 5
21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED		
MATC (Metropolitan Atlanta Rapid Transit Authority) Atlanta, GA	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*	
		On-going	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
MARTA	Matthew Pollack	404-848-6091

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

William Russell & Johnson was commissioned to provide Construction Management service for new track and facility installation.

Project Construction Cost: $20,000,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	William - Russell and Johnson, Inc.	Atlanta, Georgia	Construction Management Service
b.			
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 6

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Georgia World Congress Center parking Deck North, Atlanta, GA	ongoing	2006

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Georgia World Congress Center	Dan Gradline	303-223-4000

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

The Northside Parking Deck project was commissioned in 2000 to replace the surface parking lost to the Georgia DOME stadium facility by the construction of the Georgia World Congress Center (GWCC) Phase 4 Convention Center building. The Northside Parking Deck project was completed in several stages of 1- a concept planning/design-study and cost analysis and 2- final detail design and preparation of construction bid documents for the GWCC.

Williams-Russell and Johnson, Inc. (WR&J) performed the architectural, structural, civil and MEP design for this project. The parking facility will be a 2,000 car concrete cast in-place four (4) level with dual helix entry/exit ramps. The facility will also feature along the principal street frontage a three (3) story building consisting overall 54,000 sq. ft. made up of 14,000 sq. ft. retail and 40,000 sq. ft. Class-A commercial office space.

The work involved the preparation of design studies and reports to define the most feasible design relative to function and cost for constructing a parking garage with a Sports Hall of Fame structure atop it. The study and cost analysis for this project incorporated studies analyzing structural systems, site impacts, traffic patterns, building functions and material costs.

After comparing these design parameters, a recommendation was made to the client in the form of preliminary design and supporting cost

Project CostL $28,000,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	William - Russell and Johnson, Inc.	Atlanta, Georgia	Design & Construction Management Services
b.			
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 7

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Hartsfield-Jackson Construction Management, Atlanta, GA	Ongoing	Ongoing

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
H-JAIA	Anthony Togba	404-762-0757

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

D. Clark Harris, Inc. is participating on Construction Management contract with joint venture of the Hartsfield-Jackson Construction Management (H-JCM) for development of the New 5th Runway, Design/Build of the I-285 Bridge Structure, & related projects, & misc. facility projects including a Fire Station, as a part of the Hartsfield-Jackson $5.4 Bil. Expansion Program.

Benefits realized by the client due to DCH involvement: DCH employees have received high performance marks by the team's H-JCM Construction Manager. Additionally, since DCH staff assigned to Contractor Payroll Verification, there have been no findings or concerns from annual audit tests by outside City auditors of Davis Bacon Act compliance for the years ending 2004 and 2005.

Cost: $126 Million

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	D. Clark Harris, Inc.	Fayetteville, GA	Scheduling//Engineering/Contractor Payroll Verification for Compliance to Davis-Bacon
b.			
c.			
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*			20. EXAMPLE PROJECT KEY NUMBER 8
21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED		
Clayton County Program & Construction Management for $200 Mil. Transportation SPLOST, Clayton Co. GA	PROFESSIONAL SERVICES ongoing	CONSTRUCTION *(If applicable)* ongoing	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Clayton County	Gerri Dickerson, P.E.	678-530-4093

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

D. Clark Harris, Inc. (DCH) as part of CH2MHILL Team, responsible for Agency Program Management Professional Services for Clayton County $200 Million SPLOST Program for Transportation Improvements projects dedicated to improve the overall effectiveness of Clayton County's Transportation infrastructure. Projects can be categorized into Safety Projects, Maintenance Projects and Roadway Projects.

Assist with the pre-construction conferences. Monitor & report on contractor's activities & schedules. Enforce terms & conditions of contract documents. Process progress payments to contractor/subcontractor. Attend site meetings dealing with periodic progress payments, schedule, & problem resolution. Assist the CEI Consultant in resolving any issues arising from the inspection process or from contract administration. Coordinate information between many field sites; assist as needed to resolve contract issues with owner and contractors. Participate in Pre-planning of a project. Document that the CEI Consultant has verified that all completed work complies with applicable codes, drawings, specifications. Maintain & disseminate project data & documents, including drawings, test results, status reports, material requirement calculation, reviews all design drawings and make daily field inspections.

Benefits realized by the client due to DCH involvement: Concentration of PM/CM experience and knowledge of local market.

Construction Cost: $200 Million

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	D. Clark Harris, Inc,	Fayetteville, GA	Construction Management and Construction Inspection
b.			
c.			
d.			
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f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 9

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
LEEDS Certification and Design Build, Metro YMCA - Villages at Carver, Atlanta, GA		

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
YMCA	Easton Hood	404-588-9622

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Carver YMCA Earns LEED Certification - ATLANTA (November 4, 2008) – LEED certification was awarded to the Villages at Carver Family YMCA in Atlanta, Georgia, a landmark community project for which Hardin Construction Company served as general contractor and WR&J, Inc served as designer. The project was a design – build with no change orders.

The U.S. Green Building Council (USGBC), the nation's leading evaluator of environmentally sustainable buildings, announced that the Carver YMCA facility achieved "LEED Certified" in the Leadership in Energy and Environmental Design (LEED) Green Building Rating System.

Completed in 2007, Villages at Carver Family YMCA is an eight-acre sports, fitness and learning complex located within Villages at Carver, a mixed-use community near the Atlanta Braves' Turner Field. The YMCA complex provides new sports and recreational opportunities for some 500 children and is a vital component of the community's revitalization efforts.

The Carver YMCA project also was cited last year in Southeast Construction magazine's annual construction and design competition as Best Health/Fitness project for 2007.

Project Cost: $8,000,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	William - Russell and Johnson, Inc.	Atlanta, Georgia	Design Build
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 10

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Utoy Creek WRC Administration Building - LEED Certification, Atlanta, GA	2006	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
City of Atlanta	Terrence Franklin	404-330-6000

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

In an area where water and wastewater treatment plant construction rules the industry, it is with a breath of fresh air that the team at the Utoy Creek Reclamation project joined in to build this 40,000 square foot modernistic laboratory and administration building to house the wastewater laboratory services for all of Atlanta, Georgia, as well as the Utoy plant operator. This unique and beautiful structure is engineered by the team led by Williams-Russell and Johnson, Inc.

Not only is this building unique in its architecture, it also achieved criteria for LEED certification, a first for a City of Atlanta-owned building. A 30,000 gallon per minute water feature utilizes plant reuse effluent while the cooling systems also make use of this reuse water by flowing it through the heat exchangers. An architecturally pleasing environment is created with an open grid exposed ceiling, exposed duct work, stainless steel doors, and a rooftop garden, along with a combination of interior finishes designed to complement and challenge, creating an open work environmental. The rear portion of the lab is underground to help reduce the heat zones within the building. In addition, each individual room will have motion detectors to activate the room lighting and all rooms will have individual temperature control systems.

Construction Cost: $21 Million

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	William - Russell and Johnson, Inc.	Atlanta, Georgia	Design Build
b.	Eagle Solution Providers, Inc.	Atlanta, Georgia	Civil Engineerging
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 11

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Johnson's Ferry Baptist / WellStar Hospital, Marietta, GA	2008	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Retail Planning Corporation	Owen Brown	770-956-8383

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

LAI provided full design of the property for a 400,000 sf church campus along with another 500,000 sf of hospital located on approximately 65 acres.

A: Initial Investigation: Initial due diligence was performed to provide full list of issues with the property. LAI was needed to provide rezoning and fight for the rezoning in court based on a neighbor's appeal of the rezoning.

B: Site Design: Design included site layout plans, utility and grading designs and erosion control measures. Due to the proximity of the project to Lake Allatoona, a major drinking water source for Atlanta, special permitting requirements were needed from LAPA, in association with the Corp of Engineers.

C: Amenities: Site designs included full design of two regulation size soccer fields and one regulation style baseball field.

D: Parking Deck: The proposed parking deck design will house over 800 vehicles and will be a shared deck between the church and hospital.

E: Hydrology: Design included bio-swales, multi-stage pond system, and infiltration areas to provide state required water quality and channel protection velocity reduction.

F: Survey: Site included full ALTA survey with topographic information, along with required plats and exhibits.

G: Traffic and Roadway: The size of the project required a Development of Regional Impact traffic study requiring approval from the Georgia Regional Transportation Authority and Atlanta Regional Commission as well as designing traffic signals and roadway improvements on the GDOT roadway fronting the project.

Total construction cost for development is approximately Project Cost: $73 Million.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	LAI Engineering	Marietta, Georgia	Civil Engineer
b.			
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 12

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Georgia International Convention Center Office Complex College Park, GA	2008	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Grove Street Partners	Kevin Kern	770-818-4190

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

LAI Engineering provided complete site civil design and permitting services for the Georgia International Convention Center Hotel and Office Complex.

A: Site Design: Layout included master planning of approximately 93 acres next to the Atlanta International Airport. Site planning included layout of 9 multi-story buildings servicing office, hotel, and retail uses. Integrated access to the automated people mover and future consolidated rental car facility was incorporated.

B: LEED Certification: Each of the buildings are aiming to obtain LEED Silver or Gold certification status. LAI has played a pivotal role in obtaining points for this certification.

C: Parking Facility: LAI provided design services for the 5 Level, 1,200 space parking garage that will service the office complex at the Georgia International Convention Center.

D: Survey: LAI in-house crews provided full ALTA survey of the entire property along with necessary plats, easement exhibits, and legal descriptions.

E: Hydrology: Redesign of the existing master detention pond to comply with current state requirements including water quality and channel protection velocity reduction. Full storm Sewer system designs were required for the new 93 acre property to feed into the existing pond locations.

F: Feasibility Investigation: LAI provided initial due diligence review of the property for the developer to assist in determining feasibility for proposed development, along with providing an understanding of potential risks and environmental and permitting hazards.

Total construction cost approximately $12 Million.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	LAI Engineering	Marietta, Georgia	Civil Engineer
b.			
c.			
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f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 13

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
North & Elm Banquet Hall, Fresno, CA	2008	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Allante Fence, Co,	Carlos Lopex	559-498-0551

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Full Design service for 8000sf Banquet Hall and 7000sf of Retail Stores. Masonry wall buildings with steel trusses and wood fram purlins. Grading and Drainage design for a 3.67 acres parking lot with an on-site ponding basin.

Estimated Construction Cost: $3,500,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Pauli Engineering. Inc.	Fresno, CA	Architectural and Structural Design
b.			
c.			
d.			
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 14

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Private Investors - Atlanta, GA	2006	

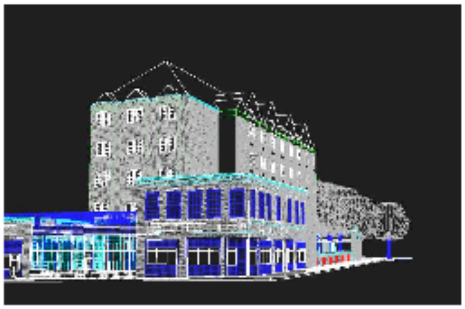
23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Gone out of business	Gone out of business	Gone out of business

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

The proposed 80-unit six story hotel with meeting rooms, shops and restaurants is to be located at the corner of Piedmont and Auburn Avenue in downtown Atlanta, Georgia; and is expected to help revitalize the "Sweet Auburn" historical district. The basic design would be in keeping with the nature of the area utilizing a brick facade with a heavy stone trim at the cornice. The commercial portion of the building, in maintaining the historic storefront systems of the neighborhood, will employ glass block, large storefront windows, and frosted or ripple glass. The hotel would contain a mix of single and double rooms, with units to accommodate the ADA requirements. It is intended to be priced to attract traveling business clientele as well as tourists.

Project Cost: $4,500,000 (Structural Only)



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	William - Russell and Johnson, Inc.	Atlanta, Georgia	Strutural Engineering
b.			
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 15

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
U.S. Chancery Expansion Project, Vilnius, Lithuania	2007/8	2008/9

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Department of State / OBO (The Benham	Brad Ezell, P.E., Managing Director	(405) 607-6926

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

M-R/Innoveers, LLC as a member of the Weston Solutions Team conducted a value engineering study for the Department of State / Overseas Building Operations on the U.S. Chancery Expansion in Vilnius, Lithuania. Conducted a site survey and developed MEP construction documents for a two story controlled-access area addition to the existing Chancery building. The SOW included the relocation of several floor to ceiling partitions, modifications to the existing air conditioning and ventilation systems, lighting revisions, telecommunications system modifications, and power distribution revisions.

The Weston Solutions team members included an architect, civil, structural, electrical, and mechanical engineers, cost estimator, and a construction manager.

Project/Construction costs are $11 million.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	M-R/ Innoveers, LLC,	Hyattsville, MD	Electrical/Mechanical Engineering
b.			
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 16

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Tenant Office Renovation Project, U.S. Embassy Bangkok, Thailand	ongoing	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
U.S. Department of State / Overseas	Classified	Classified

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Conduct a site survey and the development of a design for the relocation of several floor to ceiling partitions, modifications to the existing air conditioning and ventilation ductwork, lighting revisions and power distribution revisions, and the procurement and installation of new furniture. The entire project including the floor to ceiling partitions and any penetrations through them were designed in accordance with the applicable Department of State A/E design guidelines and criteria. An office area was enlarged to accommodate staffing increases. Security and life safety systems were modified to accommodate the construction.

M-R/Innoveers was responsible for all interdisciplinary coordination, development of the requirements for the construction security plan, cost management, and coordination with field elements.

Project Cost: $5 million.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	M-R/ Innoveers, LLC,	Hyattsville, MD	Electrical/Mechanical Engineering
b.			
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 17

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
UPS Distribution Facility Alban Road & Steptoe Landing, Springfield, VA	2008	2008

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
United Parcel Services (UPS)	John Shell	610-595-7001

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Hillis-Carnes was contracted to perform the Geotechnical investigation and subsequently retained to perform construction inspection for the new UPS Distribution Facility. Our scope of work included detailed subsurface investigation, laboratory testing and slope stability analysis and pavement design. Hillis-Carnes is the Special Inspections Engineer of Record (SIER) for the project and observed topsoil stripping operations, proof-rolling of sub-grade materials in the roadways and detention ponds, installation of the ancillary structures associated with the storm water management pond including the concrete cradle, riser structures, and principal spillway, construction of retaining walls and backfill operation supervision. Soil density testing was performed on the structural fills placed in the building pads, roadways, dam embankments and retaining wall backfill. Hillis-Carnes provided economic ground improvement solutions to some problem areas on-site.

Project Cost: $125,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Hillis-Carnes Engineering Associates, Inc.	Chantilly, Virginia	Geotechnical Engineering & Construction Inspection & Testing
b.			
c.			
d.			
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 18

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Intercounty Connector - Contract C Prince George's County, MD	Current	Current

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Maryland State Highway Administration	Mr. Dav id Mahoney	301-586-4902

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

HCEA provided complete geotechnical engineering and exploration services for the approximately 4.5 mile length of the Intercounty Connector, Contract C project. This project required the drilling of approximately 700 test borings, over 50 cone penetrometer (CPT) and flat-plate dilatometer (DMT) testing, geophysical surveys using electrical resistivity (ER) geophysical survey techniques, and the performance of over 3,000 laboratory tests including both physical and strength tests. One part of the project inolved the exploration of soft soils in two areas previously utilized as “wash ponds” by a local sand and gravel supplier. Up to 40 feet of WOH (weight of hammer) material was explored using SPT, undisturbed sampling methods, and CPT and DMT tests. HCEA also utilized in situ test equipment to perform flat plate (DMT) and cone penetrometer (CPT) testing in the soft soils. Access to the sites through sensitive wetlands was also a major part of the exploration program.

Project Cost: $165,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.			
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 18

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Lockport Major Rehabilitation, Stage 1, Approach Dike, Lockport, IL	ongoing	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
U.S. Army Corps of Engineers	Jeff Garon, Bencor	(703) 254-8877

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Terracon is currently engaged by the general contractor, Bencor Corporation of America, to perform quality assurance testing and exploratory drilling and sampling to confirm the construction and materials used in the cutoff wall. Terracon is also monitoring water levels in wells installed along the new cut off wall. An ACI certified Terracon representative is on site during the concrete work to collect samples of freshly placed concrete. The tests performed during placement include temperature, slump, air content, and unit weight determination The well monitoring information collected by Terracon is being used to confirm the effectiveness of the cutoff wall in controlling seepage. Terracon is also performing exploratory drilling and coring through the existing embankments walls as well as through the new cutoff wall to check the jointing between the new wall and the bedrock. Terracon personnel developed infield methods and techniques to successfully recover samples from the cutoff wall and underlying bedrock. The exploratory coring work includes both vertical and angle holes.

Terracon will also be providing in-situ permeability data for the cutoff wall system using drawn-down or bail-down test methods in the core holes. Work is currently underway.

Key Project Elements

- v Material Testing of Concrete
- v Monitoring Observation Wells
- v Rock Drilling and Coring
- v In-situ Borehole Testing

Project will be approximately $95,000.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Terracon Consultants, Inc.	Naperville, Illinois	Geotechnical and Material Testing Services
b.			
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F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 20

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Soo Locks - Additional Lock Project, Sault Ste. Marie, MI	2002	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
USACE Huntington/Detroit Districts	Kim Davidson	(304) 529-5103

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

The Sault Locks (Soo) allow ships to travel between Lake Superior and the Lower Great Lakes. Being the busiest in the world, it is important that they are both functional and well maintained. Due to the limited season caused by severe cold weather, coupled with unsuccessful efforts of other drillers, Terracon was engaged through the IDIQ contract it had with the Huntington District USACE to complete this tough task.

Terracon was awarded a task order to drill approximately 25 borings to evaluate subsurface conditions along lock walls and between locks Sabin, Davis and Poe. Piezometers were installed in a number of borings and others left open for downhole camera work. Borings ranged in depth from 40 feet to 116 feet. Three general conditions existed. Borings were made in the lock walls, starting in concrete and penetrating into bedrock; starting in concrete and penetrating rockfill and then into bedrock; or starting in rockfill and penetrating into bedrock.

The rockfill was the most arduous material ranging from a matrix of fine soil up to large boulders. The boulders were mainly hard igneous rock. Augers and various sizes of casing were required to penetrate, frequently coring, then returning to split spoon to procure samples. The concrete consisted of an old hard matrix containing large, hard and angular igneous aggregate. The bedrock was red sandstone with light gray hard layers.

Key Project Elements

- v Soil Drilling and Sampling
- v Rock Drilling and Coring
- v In-situ Borehole Testing, Including: Pump Testing and Pressure Testing
- v Boring Inspections

The two phases of this project generated fees of approximately $450,000.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Terracon Consultants, Inc.	Cincinnati, Ohio	Drilling Services
b.			
c.			
d.			
e.			
f.			

TECHNICAL APPROACH

Our team adheres to the Architect-Engineer (A-E) Contracting & Brooks Act Requirements and stands ready to immediately mobilize construction managers/inspectors; our capacity through our teaming relationships allows us to service USACE, New York District. We have collectively provided construction services for clients valued at more than $50 million in the past years, including several large Convention Centers, Administrative Buildings, Offices and Building, Parking and service areas, retail malls, food courts and utilities in similar size and complexity.

A successful project is one that:

- ✓ Comes in on budget
- ✓ Has an excellent safety record
- ✓ Enjoys very good public relations
- ✓ Works as intended with no notifiable defects in the defects liability period.

Our approach to construction management is proactive. We emphasize construction planning throughout the project schedule; excellent communications with the contractor, designer and owner, quick, on-the-spot resolution of issues as they arise; and, most importantly, looking ahead to anticipate problems and take corrective action before problems arise.

We typically use a variety of cost-saving techniques that can be integrated with USACE's management or provided separately as an extension of the Engineers or other staff. The level of effort will be tailored to fit the specific need a project-by-project basis or organized for group of projects, depending on schedule demands. Managers would remain with the same project from start to finish, which encourages effective communication, engenders ownership and responsibility, and avoids revisiting earlier decisions. Key components of our construction management systems are described below.

1. Construction Management and Inspections

Our Construction Management services will cover all tasks required to transfer design drawings from construction documents to achieve successful bids and construction. This service area will use the Land Surveying and GIS services to provide base mapping, legal descriptions, boundary, topographic, and ROW surveys, if needed. The construction services will include but not be limited to

Design and constructability review,
Record keeping,
Inspection, reporting progress,
Meeting arrangement and attendance,
Testing,
Responding to information requests,
Claims prevention and claims processing,
Photo documentation,
Contractor prequalification,
Shop drawing review,
Construction observation,
Final inspection and acceptance.
Meeting minutes,
Budget and schedule monitoring and control,
Safety monitoring,
Submittal processing,
Progress payment processing,
Contract modification preparation,
Monitoring labor provisions,
Incidental design and engineering management services
Contractor bid evaluation,
Contract administration,
Construction testing,
and other services.

I. AUTHORIZED REPRESENTATIVE
The foregoing is a statement of facts.

31. SIGNATURE	32. DATE
	February 11, 2009

33. NAME AND TITLE
Alishia L. Bristow, President

ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(If any)*: W912DS-09-AE-0003

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME	Eagle Solution Providers, Inc.
3. YEAR ESTABLISHED	1997
4. DUNS NUMBER	003607496
2b. STREET	953 Martin Luther King, Jr. Drive
2c. CITY	Atlanta
2d. STATE	GA
2e. ZIP	30314
6a. POINT OF CONTACT NAME AND TITLE	Alishia L. Bristow, President
6b. TELEPHONE NUMBER	404-659-1331
6c. E-MAIL ADDRESS	abristow@eaglesp.com

5. OWNERSHIP

a. TYPE	Corporation
b. SMALL BUSINESS STATUS	SBA 8(a). WOB
7. NAME OF FIRM *(If block 2a is a branch office)*	

8a. FORMER FIRM NAME(S) *(If any)*	8b. YR. ESTABLISHED	8c. DUNS NUMBER

9. EMPLOYEES BY DISCIPLINE

a. Function Code	b. Discipline	c. No. of Employees (1) FIRM	c. No. of Employees (2) BRANCH
02	Administrative	2	
06	Civil Engineer	4	
23	Environmental Engineer	1	
24	Environmental Scientist	1	
30	Geologist	1	
36	Industrial Hygienist	1	
48	Project Manager	2	
53	Scheduler	2	
25	Fire Protection Engineer	1	
	Contract Administrator	1	
	Other Employees		
	Total	15	

10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS

a. Profile Code	b. Experience	c. Revenue Index Number *(see below)*
C15	Construction Management Services	5
D04	Design -Build	5
S04	Environmental	3
I03	Industrial Waste Management	3

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS

(Insert revenue index number shown at right)

a. Federal Work	1 $18,000
b. Non-Federal Work	6
c. Total Work	6

PROFESSIONAL SERVICES REVENUE INDEX NUMBER

1. Less than $100,000
2. $100,000 to less than $250,000
3. $250,000 to less than $500,000
4. $500,000 to less than $1 million
5. $1 million to less than $2 million
6. $2 million to less than $5 million
7. $5 million to less than $10 million
8. $10 million to less than $25 million
9. $25 million to less than $50 million
10. $50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE	
b. DATE	February 11, 2009
c. NAME AND TITLE	Alishia L. Bristow, President

ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(If any)*: W912DS-09-AE-0003

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME: William - Russell and Johnson, Inc.

3. YEAR ESTABLISHED: 1976

4. DUNS NUMBER: 08-217-5324

2b. STREET: 771 Spring Street

2c. CITY: Atlanta

2d. STATE: GA

2e. ZIP: 30308

6a. POINT OF CONTACT NAME AND TITLE: Charles Thomas, P.E.

6b. TELEPHONE NUMBER: 404-853-6806

6c. E-MAIL ADDRESS: cthomas@wrjinc.com

5. OWNERSHIP

a. TYPE: Corporation

b. SMALL BUSINESS STATUS: Minority Owned

7. NAME OF FIRM *(If block 2a is a branch office)*: William, Russell & Johnson, Inc.

8a. FORMER FIRM NAME(S) *(If any)*	8b. YR. ESTABLISHED	8c. DUNS NUMBER

9. EMPLOYEES BY DISCIPLINE

a. Function Code	b. Discipline	c. No. of Employees (1) FIRM	c. No. of Employees (2) BRANCH
02	Administrative	6	1
06	Civil Engineer	5	
08	CADD Technician	6	1
10	Chemical Engineer	1	
12	Civil Engineer	8	2
15	Construction Inspector	10	1
16	Construction Manager	3	
21	Electrical Engineer	4	
23	Environmental Engineer	2	
25	Fire Protection Engineer	1	
58	Technician/Analyst	2	
34	Hydrologist	2	
42	Mechanical Engineer	4	
47	Planner: Urban/Regional	1	
57	Structural Engineer	3	
	Other Employees		
	Total		5

10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS

a. Profile Code	b. Experience	c. Revenue Index Number *(see below)*
A05	Airports: Navaids; Airport lighting	6
A06	Airports: Terminals & Hangers	6
C06	Churches; Chapels	4
C15	Construction Management	5
D04	Design Build-Preparation of RFP	5
E02	Educational Facilities; Classrooms	6
H07	Highways; Streets; Airfield Paving;	5
I03	Industrial Waste Treatment	5
ENV	Environmental	5
S03	Structural Design	5
W03	Water Supply	5

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS

(Insert revenue index number shown at right)

a. Federal Work	5
b. Non-Federal Work	7
c. Total Work	8

PROFESSIONAL SERVICES REVENUE INDEX NUMBER

1. Less than $100,000
2. $100,000 to less than $250,000
3. $250,000 to less than $500,000
4. $500,000 to less than $1 million
5. $1 million to less than $2 million
6. $2 million to less than $5 million
7. $5 million to less than $10 million
8. $10 million to less than $25 million
9. $25 million to less than $50 million
10. $50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE: Charles E Thomas

b. DATE: February 11, 2009

c. NAME AND TITLE: Charles Thomas, P.E.

ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(If any)*: W912DS-09-AE-0003

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME: D. Clark Harris, Inc.

3. YEAR ESTABLISHED: 1994

4. DUNS NUMBER: 61 534 5472

2b. STREET: 225 Banks Road

2c. CITY: Fayetteville

2d. STATE: GA

2e. ZIP: 30214

6a. POINT OF CONTACT NAME AND TITLE: Dorothy C. Harris, President & CEO

6b. TELEPHONE NUMBER: 404.218.3453

6c. E-MAIL ADDRESS: dclarkharris@bellsouth.net

5. OWNERSHIP

a. TYPE: Corporation

b. SMALL BUSINESS STATUS: FBE/SB

7. NAME OF FIRM *(If block 2a is a branch office)*:

8a. FORMER FIRM NAME(S) *(If any)*	8b. YR. ESTABLISHED	8c. DUNS NUMBER

9. EMPLOYEES BY DISCIPLINE

a. Function Code	b. Discipline	c. No. of Employees (1) FIRM	c. No. of Employees (2) BRANCH
02	Administrative	1	
06	Civil Engineer	1	
15	Construction Manager	1	
16	Construction Inspector	1	
18	Cost Engineer/Estimator	1	
48	Project Manager	1	
53	Scheduler	1	
37	Interior/Graphic Designer	1	
	IT	1	
	Project Document Controls	1	
	Other Employees		
	Total	10	

10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS

a. Profile Code	b. Experience	c. Revenue Index Number *(see below)*
C15	Construction Management	3
A06	Airports: Terminals & Hangers	
C06	Churches; Chapels	
C15	Program Management	3
D04	Design Build-Preparation of RFP	
E02	Educational Facilities; Classrooms	
H07	Highways; Streets; Airfield Paving;	

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS
(Insert revenue index number shown at right)

a. Federal Work	2
b. Non-Federal Work	6
c. Total Work	6

PROFESSIONAL SERVICES REVENUE INDEX NUMBER

1. Less than $100,000
2. $100,000 to less than $250,000
3. $250,000 to less than $500,000
4. $500,000 to less than $1 million
5. $1 million to less than $2 million
6. $2 million to less than $5 million
7. $5 million to less than $10 million
8. $10 million to less than $25 million
9. $25 million to less than $50 million
10. $50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE

b. DATE: February 11, 2009

c. NAME AND TITLE: Dorothy Clark Harris, President