

SAC SERVICES

***General Construction/Construction Management
Service & Maintenance Contract Support***

***SBA 8(a) Certified
Woman Owned Small Business
Economically Disadvantaged Woman Owned Small Business
Emerging Small Business
UEI #U653PUNVD3W5
DUNS # 614632342
CAGE CODE # 51XH0***



**Corporate Office
4803 Rayford Street
Jacksonville, FL 32254
888-340-1875**



SAC Intro Video

**Georgia Office
112 Wes Park Drive, Suite A
Perry, GA 31069
478-287-1875**

**Contractor Licenses
FL Certified General Contractor – CGC1518888
FL Certified Mechanical Contractor – CMC1250098**

sacservicescorp.com



INTRODUCTION

SAC Services (SAC), is an SBA certified **8(a)** and Economically Disadvantaged Woman Owned Small Business formed in 2005 by Angela Wilson. **SAC** is a qualified, experienced, knowledgeable, and well-organized small business that provides; Design-Build, General Contracting, Construction Management, Industrial Construction, Site / Civil Construction, Modular Construction, Mechanical, HVAC, and Electrical Service and Construction, Concrete & Masonry, Process Piping, and Maintenance / Repair /Service Contract Support to the federal government. **SAC** has assembled a contracting team second to none with a broad range of capabilities

KEY PERSONNEL

Angela Boykin – President holds a State of Florida Certified General Contractors License. She has over 20 years' experience and direct knowledge of field work in all trades. Ms. Boykin has performed on multiple design-build projects and has a proven track record for outstanding performance with contract compliance, accounting, project requirements, completion timelines, construction scheduling.

Cody Findley – Vice President has over 25 years' experience in government contracting. Mr. Findley has managed over \$150M in single award contracts and over \$500M in IDIQ contracts. These contracts have been for the Department of Defense, Department of Homeland Security, Department of Agriculture, Department of Labor, GSA, NASA, and Georgia Air National Guard. The types of work range from general construction, design-build, design bid-build, renovation, modular construction, demolition, service & maintenance contracts; and specialty trade work including roofing, electrical, solar, fire suppression, asphalt paving, concrete, plumbing, mechanical, HVAC, utilities, structural repairs, site-civil, road construction, and bridge work. This work was performed in most major market sectors including Industrial, Warehousing, Manufacturing, Administration, Education, Healthcare, High Security/Classified Areas, Airfield, and Water Treatment.

Mike Fisher– Program Manager has over 23 years of experience in Construction Management, including 15 years of Federal Government Construction Management. In addition to managing various construction projects for the DoD, GSA and all branches of the U.S. Military, Mr. Fisher has successfully managed several IDIQ type contracts simultaneously in multiple states, including SAC's current active contracts valued at more than \$80M. Mr. Fisher has extensive experience with both Bid-Build and Design-Build projects.



SAC's leadership and management offer over 75 years of experience. Our capabilities, as well as our dedication and focus enable us to consistently meet and exceed our client's expectations. We look forward to developing a relationship with you, earning your trust, and showing you firsthand why we are your contractor of choice.

MISSION STATEMENT

To be the contractor of choice for our clients, the employer of choice for our teammates; by providing the highest level of service available and achieving a fair balance of responsibility and profitability, while pursuing excellence with unmatched reliability, honesty, and integrity.

BUSINESS PHILOSOPHY

Our business philosophy is to treat others as we want to be treated, to treat all our business associates with respect, fairness, and integrity; listening to them, professionally serving them, always being a model of hard work, and striving towards excellence.

GUIDING PRINCIPLES

- Put our clients' needs first.
- Manage with leadership and expertise.
- Perform "Due Diligence" to reduce or eliminate "surprises".
- Limit contract modifications to unforeseen conditions or owner-initiated changes.
- Have a "Proactive" approach to each project.
- Develop long-term working relationships with our clients.
- Customize our management approach to each client's unique requirements.
- Maintain the highest level of ethical and technical standards.
- Remain current with industry standards and technological advancements for the services we provide.

NAICS CODES

<u>Primary NAICS Code</u>	<u>NAICS Title</u>
X	236220 Commercial And Institutional Building Construction
	221330 Steam And Air-Conditioning Supply
	236116 New Multifamily Housing Construction
	236210 Industrial Building Construction
	237110 Water And Sewer Line And Related Structures Construction
	237120 Oil And Gas Pipeline And Related Structures Construction
	237130 Power & Communication Line & Related Construction
	237310 Highway, Street, And Bridge Construction
	237990 Other Heavy And Civil Engineering Construction
	238110 Poured Concrete Foundation And Structure Contractors
	238140 Masonry Contractors
	Roofing
	238160 Contractors
	238210 Electrical Contractors& Other Wiring Installation Contractors
	238220 Plumbing, Heating, And Air-Conditioning Contractors
	238310 Drywall And Insulation Contractors
	238320 Painting And Wall Covering Contractors
	238330 Flooring Contractors
	238910 Site Preparation Contractors
	238990 All Other Specialty Trade Contractors
	541330 Engineering Services
	561210 Facilities Support Services
	562910 Remediation Services



SERVICES

- General Contracting***
- Modular Construction***
- Construction Management***
- Concrete & Masonry Construction***
- Design Build***
- Mechanical / HVAC Construction***
- Industrial Construction***
- Communication / Radio Towers***
- Site/Civil Construction***
- Maintenance/Repair/Service Work***
- Mechanical/Process Piping***
- Electrical Service & Construction***

BONDING

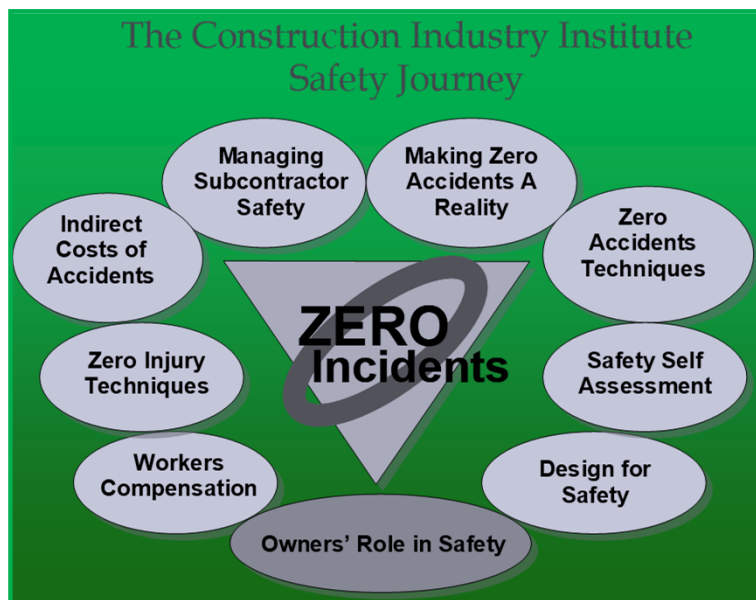
SAC has a \$25M single and \$75M aggregate bonding program

QUALITY CONTROL

At **SAC**, we continuously improve our processes, our procedures, and our approach to doing business so that we can consistently provide quality products and systems to our customers. We use our CQC program to achieve the highest standards, we customize our Quality Control Plans to meet or exceed the quality goals set by our customers for each project. Our CQC program is integrated with our client's requirements so that we are able to create a seamless process for maintaining quality; resulting in little to no re-work, and quality performance that is second to none. **SAC**, through CQM training provides CQCM qualified and certified superintendents and/or project managers as required for each project.

SAFETY

Safety is an integral part of our operations. Our Safety Program includes all aspects of safety awareness from general policies, operating practices and procedures, to job-specific training, accident prevention, project planning and hazard analysis. Our commitment to a safe and productive project requires the understanding, focus, and participation by every project team member. We maintain a safety and health program that meets or exceeds OSHA standards. At **SAC** we believe that Safety must be looked at as a focused effort which is integrated into every part of our operations and activities. **SAC's** objective is a proactive program that will reduce safety-related losses to an absolute minimum. **SAC's** goal and focus is to manage prevention efforts instead of accidents.



SAC has put in place policies and procedures designed to provide a safe and healthy work environment for our employees, subcontractors, and customers. Our goal on every job is **Zero Incidents**, and to ensure that all work is completed safely, with appropriate tools, equipment, and methods that meet or exceed the requirements of OSHA and the U.S. Army Corps of Engineers Safety and Health Requirements Manual (EM385-1-1).

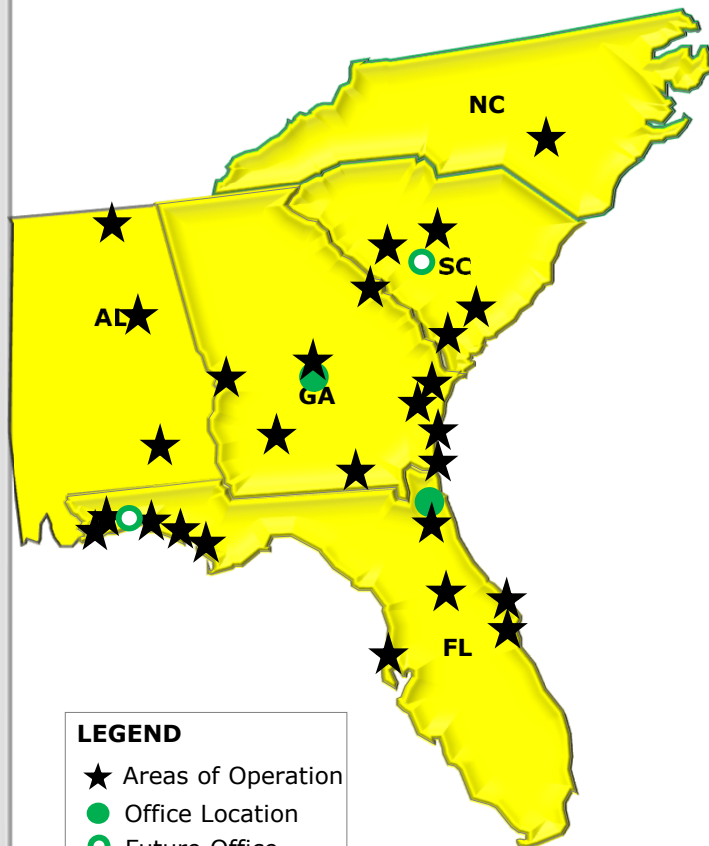
CURRENT IDIQ CONTRACTS

GSA-National Gov Wide IDIQ
 NAS Jacksonville – Utilities & Construction IDIQ
 NRB Gulfport – General Construction IDIQ
 NSA Panama City – General Construction IDIQ
 NSB Kings Bay – Mechanical IDIQ
 Robins AFB Design-Build General Construction CEMACC

AREAS OF OPERATION

SAC is strategically located to service the Federal Government in the Southeast, including the installations shown.

Anniston Army Depot, AL
 Cape Canaveral AFS, FL
 Charleston AFB, SC
 Eglin AFB, FL
 FLETC Glynco, GA
 Ft. Benning, GA
 Ft. Bragg, NC
 Ft. Gordon, GA
 Ft. Jackson, SC
 Ft. Rucker, AL
 Ft. Stewart, GA
 Hunter Army Field, GA
 Hurlburt Field, FL
 MacDill AFB, FL
 Moody AFB, GA
 MCLB, Albany, GA
 NAS Jacksonville, FL
 NRB Gulfport, MS
 NSA Orlando, FL
 NSA Panama City, FL
 NSB Kings Bay, GA
 Patrick AFB, FL
 Redstone Arsenal, AL
 Robins AFB, GA
 Shaw AFB, SC
 Tyndall AFB, FL





PAST PERFORMANCE

SAC is a seasoned federal contractor with DoD contracts throughout the Southeast. SAC has over \$46M in current and recently completed contracts with federal government.

SAC has IDIQ contracts at several bases providing General Construction, Utilities Construction, and Mechanical/HVAC/Electrical. Task orders range typically from \$25K to under \$1M. SAC also performs larger projects as shown below.

Current Projects Over \$1M:

- DOL Design-Build Turner Job Corp Center HVAC Upgrade Albany, GA
1630DC-20-R-00031 - \$2,446,192.24
- Eglin AFB, FL Bldg. 1321 Fire Alarm/Fire Suppression and Interior Upgrade
FA2823-17-C-4023 - \$1,154,130.09
- DHS/FLETC Glynco, GA Bldg. 210 Asbestos Abatement and Interior Renovation
70GLY20CSSB0007 - \$2,408,364.34
- GSA Design-Build Chiller Plant Upgrade Atkins Courthouse Miami, FL
47PE0720R0062 - \$2,554,326.00
- NAVFAC NAS JAX, FL Design-Build WWTP Nitrogen Removal System
N69450-20-D-0011 - \$1,484,045.00
- NAVFAC NSB Kings Bay, GA Submarine Capstan Controller Upgrade
N69450-18-D-6413 - \$1,070,556.35
- NAVFAC NSB Kings Bay, GA WWTP Effluent Filter Replacement
N69450-20-C-0055 - \$1,972,064.25
- Robins AFB, GA Bldgs. 166, 189, 210, 340, & 914 Replace Steam Lines
FA8501-19-C-A023 - \$2,036,699.26
- Robins AFB, GA New Design-Build Admin Bldg. 903
FA8501-20-F-0173 - \$1,222,389.00
- Robins AFB, GA Bldg. 2078 Interior Renovation
FA8501-21-F-0139 - \$4,031,746.48
- Shaw AFB, SC Multiple Buildings Interior Renovation and HVAC Upgrade
FA4803-20-D-0002 - \$8,857,830.00
- Tyndall AFB, FL Flightline Aircraft Fire Trainer
F4A3640198AW01 - \$2,469,406.80



HVAC Retrofit Bldg. 1845, Cecil Field, Jacksonville, Florida	
Contract Number	N6945018C5629
Period of Performance	05/21/2018-02/02/2021
Role	Prime Contractor - SAC
FFP Contract Value	\$4,137,505.00
Client Point of Contact	Samantha Shelton, 904-542-5288, samantha.shelton@navy.mil NAVFAC Southeast Jacksonville, FL
Contract Description	
<p>Project Cost with Modifications: \$4,137,505.00</p> <p>Complexity: SAC provided a complete design for the retrofit/replacement of the Mechanical and Electrical systems, and administration area renovation (30,000 S.F.) in Building 1845 to accommodate the main objectives: of renovated office space and a new energy efficient, durable/low maintenance HVAC system with re-purposed admin/office space including asbestos abatement, new flooring, painting, new ceilings, and new energy efficient lighting suitable for office occupancy.</p>	
Construct Flight Line Fire Training Facility, Tyndall AFB Florida	
Contract Number	FA4819-20-C-0038
Period of Performance	10/29/2020-10/29/2021
Role	Prime Contractor - SAC
FFP Contract Value	\$2,469,406.80
Client Point of Contact	Melissa Sanders, 850-523-8637, melissa.sanders@us.af.mil Tyndall AFB, Florida
Contract Description	
<p>Project Cost with Modifications: \$2,469,406.80</p> <p>Complexity: SAC provided the design and construction to replace the existing Tyndall AFB aircraft fire training facility that was damaged by Category 5 Hurricane force winds. The intent of this project was to provide a new mock aircraft fire trainer with control center and provide a new state of the art fire training facility. Additionally, SAC made repairs to the burn pit, pneumatic system, storage tanks, and cathodic protection needed to restore infrastructure to pre-storm conditions.</p>	
Repair Replace Underground Steam Line Bldgs., 210, 914, 166, & 340	
Contract Number	FA8501-19-C-A023
Period of Performance	9/30/19-11/19/21
Role	Prime Contractor - SAC
FFP Contract Value	\$2,039,699.00
Client Point of Contact	Angie Whitley, angela.whitley@us.af.mil Robins AFB, GA
Contract Description	
<p>Project Cost with Modifications: \$2,039,699.00</p> <p>Complexity: SAC Services replaced piping for over 4,500 L. F. of existing, buried steam and condensate return line. The required SAC to excavate, grade, repair/replace concrete as needed to restore site to former existing condition.</p>	

SAC Past Performance



Nitrogen Removal for WWTP, NAS JAX, Jacksonville FL

Contract Number	N6945020F1323
Period of Performance	03/31/2020-01/25/2021
Role	Prime Contractor - SAC
FFP Contract Value	\$1,484,045.00
Client Point of Contact	Samantha Shelton, 904-542-5572, samantha.shelton@navy.mil NAVFAC Southeast, Jacksonville, FL

Contract Description

Project Cost with Modifications: \$1,484,045.00

Complexity: SAC Services supplied all labor, material, equipment, transportation and supervision necessary to construct the designed and permitted MLE (Nitrogen Removal) process at the NAS Jacksonville WWTP. The nitrogen removal system at the time of completion, was fully functional and turn-key, including supplemental carbon source feeding system, in process analyzers, and as-built drawings and O&M manual update. SAC provided the certification of completion signed by Engineer of Record and submitted to FDEP.

Repair Chilled Water Supply, B2051, GA ANG RABF, GA

Contract Number	W912JM19C5007
Period of Performance	09/24/2019-03/31/2021
Role	Prime Contractor - SAC
FFP Contract Value	\$1,264,877.00
Client Point of Contact	Nicholas J. Long, 678-569-6204, nicholas.j.long.civ@mail.mil GA ANG, Robins AFB, GA

Contract Description

Project Cost with Modifications: \$1,264,877.00

Complexity: SAC installed two high efficiency chillers in accordance with the design, to replace the chiller plant supply, chilled water pumps, controls, electrical and support structures to building 2051 at Robins Air Force Base, Warner Robins, Georgia. The work included HVAC, plumbing, site improvements, DDC and VFD controls, concrete pad, mechanical and electrical.

ATF Modular Classroom, Dept. of Homeland Security, FLETC, Glynco GA

Contract Number	HSFLGL-16-P-00008
Period of Performance	09/29/2017-07/16/2018
Role	Prime Contractor - SAC
FFP Contract Value	\$1,176,768.00
Client Point of Contact	Shannon Anthony, 912-261-3630 shannon.anthony@fletc.dhs.gov Contracting Officer, Department of Homeland Security, FLETC Glynco, GA

Contract Description

Project Cost with Modifications: \$1,176,768.00

Complexity: Work on this turnkey new construction project included site work, concrete, drainage, setting modular units, ramps, stairs, entry canopies, electrical, communication and data, HVAC with DDC controls, roofing, flooring, doors and windows, acoustical ceilings, folding partition wall, interior buildout, and all interior furnishings.



Repair / Replace Buried Steam and Condensate Lines

Contract Number	FA8501-16-0013
Period of Performance	5/24/16-12/12/17
Role	Prime Contractor – SAC Services
FFP Contract Value	\$2,048,772.00
Client Point of Contact	Angela Whitley, 478-926-7989, angela.whitley@us.af.mil Robins AFB, GA
Contract Description	
<p>Project Cost with Modifications: \$2,048,772.00</p> <p>Complexity: SAC Services replaced piping for buried steam and condensate lines that served buildings; 323, 364, 901, 951, and 963. SAC replaced the isolation valves and the sump pumps in the pits as well as performed leak detection and repaired the leak detection system in pit 1B. Some of the piping required the demolition of the parking lot. SAC repaired / replaced all effected concrete and asphalt as needed to restore areas to former condition.</p>	

Automate Industrial Water Treatment Plant

Contract Number	FA8501-17-C-0003
Period of Performance	1/3/18-5/31/18
Role	Prime Contractor – SAC Services / Subcontractor- Gateway Contracting
FFP Contract Value	\$1,049,075.00
Client Point of Contact	Angela Whitley, 478-926-7989, angela.whitley@us.af.mil Robins AFB, GA
Contract Description	
<p>Project Cost with Modifications: \$1,062,427.00</p> <p>Complexity: This Design-Build project required SAC to provide the design, construction, controls and electrical needed to automate Industrial water treatment plants 1 and 2 at RAFB. The project included the design, installation of the SCADA system, monitoring and control of PH levels, chemical dosing levels, flow, and monitor valve statuses, pumps, and piping. We removed the grinder and existing sulfuric acid tank and reconstructed the concrete containment area.</p>	

WWTP Replace Disk Filter

Contract Number	N6945018F1377
Period of Performance	6/14/18-12/12/18
Role	Prime Contractor – SAC Services / Subcontractor-Gateway Contracting
FFP Contract Value	\$795,660.00
Client Point of Contact	Samantha Shelton, Samantha.I.Shelton@usnavy.com NASJAX, Jacksonville, FL
Contract Description	
<p>Project Cost with Modifications: \$834,957.00</p> <p>Complexity: SAC installed the new wastewater effluent multi-disc filter inside the concrete basin on a concrete leveling pad. The concrete walls need to be core-bored to the effluent piping. The installation was a complete filter unit including all instrumentation, controls, backwash system, field service and tech specs / instructions and O&M manual.</p>	

SAC Past Performance



Design-Build WWTP Nitrogen Removal System	
Contract Number	N69450-20-F-1323
Period of Performance	3/29/20-12/31/21
Role	Prime Contractor – SAC Services / Gateway Contracting
FFP Contract Value	\$1,484,045.00
Client Point of Contact	Samantha Shelton, Samantha.I.Shelton@usnavy.com NASJAX, Jacksonville, FL
Contract Description	
<p>Project Cost with Modifications: \$1,631,472.00</p> <p>Complexity: SAC Services supplied all labor, material, equipment, transportation, and supervision necessary for the installation of 260LF of 12" underground piping and 100LF of 18" underground piping to ensure a complete, usable and maintainable system for Nitrogen Removal at the WWTP. SAC provided the tank, controls, electrical work necessary for a fully functional and turnkey system to include, the supplemental carbon source feeding system, and process analyzers.</p>	
Design-Build WWTP Effluent Filter Replacement	
Contract Number	N69450-20-C-0055
Period of Performance	8/28/20-4/20/22
Role	Prime Contractor – SAC Services
FFP Contract Value	\$1,972,062.25
Client Point of Contact	Leundria Shaheed, leundra.shaheed1@navy.mil
Contract Description	
<p>Project Cost with Modifications: \$1,972,064.00</p> <p>Complexity: SAC Services removed and disposed of existing disc filters and patched existing disc filters holes in the wall of the South Basin. SAC core drilled new holes in the concrete basin wall for the new sand filter structure including underdrain components, control panel, backwash shoe, tension assembly ABF assembly, ABF Drive, and backwash piping. SAC provided all piping, controls, electrical work, valves, pumps and concrete work as required for the project. SAC performed the factory start up.</p>	
Perform Corrosion Control on Propane Tanks	
Contract Number	N6945018F0354
Period of Performance	10/12/21-4/22/22
Role	Prime Contractor - SAC
FFP Contract Value	\$1,101,143.91
Client Point of Contact	Susan Riley, 912-573-2368, susan.riley1@navy.mil
Contract Description	
<p>Project Cost with Modifications: \$</p> <p>Complexity: This project required removal, disposal and replacement of Trident Training Facility propane tanks, and carbon dioxide tanks, including all electrical work, controls, associated valves and piping as well as demolishing concrete and provide new concrete pads for the new tanks.</p>	

SAC Past Performance



JOINT VENTURES

SLC-SAC JV, LLC

TRIBAL 8(a) – HUBZone
General Construction / CM



SKSG-SAC JV, LLC

TRIBAL 8(a)
IT-Cyber Security-Specialty Construction



GCI-SAC JV, LLC

HUBZone
Mechanical & GC



CSG-SAC JV, LLC

Service-Disabled Veteran
Owned Small Business
Mechanical & GC



SBA APPROVED MENTOR/PROTÉGÉ

GQS Construction Services

8(a) – WOSB – EDWOSB General
Construction



<u>8(a) DSB</u>	<u>WOSB-EDWOSB</u>	<u>HUBZone SB</u>	<u>SDVOB-SDBVOB</u>
SAC Services	SAC Services	SLC-SAC JV, LLC	CSG-SAC JV, LLC
GQS Construction Services	GQS Construction Services	GCI-SAC JV, LLC	
SLC-SAC JV, LLC			
SKSG-SAC JV, LLC			



SBA Mentor-Protégé Program | 409 3rd Street, SW | Washington, DC 20416 | www.sba.gov/mpp

August 3, 2022

Ms. Adriana Blankenship

GLOBAL QUALITY SOLUTIONS, INC.

7235 Bonneval Road, Suite 239

Jacksonville, FL 32256

Dear Ms. Blankenship,

Congratulations! Your Mentor-Protégé application under the SBA Mentor-Protégé Program (SBAMPP) between GLOBAL QUALITY SOLUTIONS, INC. (Protégé) and SOUTHERN AIRE CONTRACTING, INC. (Mentor) is approved. The Mentor-Protégé Agreement (MPA) is approved, as you are small for your NAICS Code of 236220. The Mentor's UEI is **U653PUNVD3W5**. The Agreement will be effective for six (6) years from this letter's date unless terminated by the Mentor, Protégé, or SBA.

The goals and objectives of your new SBAMPP agreement are as follows:

- Management and Technical Assistance, Financial Assistance, Contracting Assistance, Business Development Assistance, General/Administrative Assistance

The purpose of the SBAMPP is to enhance the development of the protégé by encouraging approved mentors to provide various forms of assistance. The assistance is offered to eligible SBAMPP participants to ensure contracting opportunity, experience, and overall financial viability.

SBAMPP will monitor and review the MPA annually. You will hear from us within 30 days of your annual report due date to our office. We will provide the outline for the annual report to you at that time. The SBAMPP must approve all changes to the Agreement in advance, which are required in writing. SBA may terminate the mentor-protégé relationship at any time if the protégé is not benefitting from the relationship, or changes occurred without SBA's approval. Additionally, if the parties do not comply with the MPA program requirements or the proteges fail to submit the annual evaluation, SBA may terminate the mentor-protege relationship.

Please note that a compliant joint venture between a protégé small business and a mentor authorized by 13 CFR §125.9 receives an exclusion from affiliation on government prime contracts and subcontracts. Please ensure that the joint venture registers in the System for Award Management (SAM).

Prior to the performance of any contract set aside or reserved for small business by a joint venture between a protégé small business and a mentor authorized by 13 CFR §125.9, the small business partner to the joint venture must submit a written certification to the contracting officer and SBA, signed by an authorized official of each partner to the joint venture, stating as follows:

Mentor-Protégé



(1) The parties have entered into a joint venture agreement that fully complies with paragraph (b) of 13 CFR §125.8; and

(2) The parties will perform the contract in compliance with the joint venture agreement and the performance of work requirements outlined in paragraph (c) of 13 CFR §125.8.

Please see the attached sample Joint Venture Certification of Compliance information form 13 CFR §§125.8 and 125.9. This form is the minimum information that must be submitted. When you need to provide the Certification of Compliance to SBA, you may email it to sbampjvreporting@sba.gov.

SBAMPP regulations at 13 CFR §125.8 require that a joint venture agreement must state "that the joint venture submits to SBA quarterly financial statements and project-end profit and loss statements." Those joint venture quarterly financial statements and project-end profit and loss statements should be submitted to SBA through email to sbampjvreporting@sba.gov. You must also provide a project-end performance of the work report, which you should submit to sbampjvreporting@sba.gov. These joint venture reports are provided to SBA to ensure that the joint venture complies with SBA regulations.

We encourage you to take advantage of the multiple resources and expertise available to assist you in all areas of your business operations. These resources include local SBA Resource Partners, SBA District Offices, Small Business Development Centers (SBDC), and Procurement Technical Assistance Centers (PTAC). To locate the resources closest to you, please go to <https://www.sba.gov/tools/local-assistance>.

Please follow our web page on [SBA.gov](https://www.sba.gov) for any new information about the program. Reach out to us through our mailbox at sbamp@sba.gov if you have questions. We are excited about the growth opportunities that this new partnership will bring to your business and welcome you as an SBA Mentor-Protégé Program participant.

We wish you much success!

Sincerely,

Kanika Perkins
Stanley Jones, Jr., Director

Director

Management and Technical Assistance Division

Office of Business Development

cc: District Director

08/03/22
Date

Mentor-Protégé



CAPABILITIES AND QUALIFICATIONS

• COMPANY HIGHLIGHTS

- Established in 2014
- SBA 8(a) Certified, Woman Owned Small Business, WOSB
- Economically Disadvantaged Woman Owned Small Business, EDWOSB
- General Construction, Construction Management Services

• CAPABILITIES

- Construction Management
- General Contracting
- Design Build
- New Vertical construction
- Renovation & Remodeling
- Estimating & Scheduling
- Project Management
- Quality & Safety
- Demolition
- Electrical
- HVAC
- Fire Protection

- **GLOBAL QUALITY SOLUTIONS, INC. d/b/a GQS CONSTRUCTION SERVICES** is an **SBA Certified 8(a), Woman Owned Small Business, and an Economically Disadvantaged Woman Owned Small Business, EDWOSB** that provides all aspects of general construction services and construction management.

- **OUR MAIN GOAL** is to deliver quality and cost-effective solutions to construction projects on time and in accordance with all safety protocols.

- **OUR MISSION** is to meet and exceed customer's expectations while establishing long-term relationships with our customers by being responsive, responsible and efficient.

- **BONDING CAPACITY** GQS has a single project bonding capacity of \$4 Million and an Aggregate Capacity of \$12 Million.

- **MENTOR-PROTÉGÉ PARTNER** Through the SBA Mentor-Protege program, GQS Construction Services was selected and approved to participate as a Protege with its Approved Mentor SAC Services. SAC is a current 8a General Contractor which has been in business 17 years and has successfully completed military projects all over the Southeast including Florida, Georgia, North Carolina, South Carolina and Mississippi.

7235 Bentley Road
Jacksonville, FL 32256
904-629-6525

UEI: ERB8ZKV4FYJ7
CAGE Code: 7JM89
gqsconstruction.com





CONTACT US

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