



ATLANTIC COAST
CONSULTING, INC.

*A solid approach
for a cleaner environment.*

September 4, 2026

Ben Hill County Board of Commissioners
Attn: Hampton Raulerson, County Manager
212 E. Central Street
Fitzgerald, GA 31750

RE: Statement of Qualifications – Engineering Services for Closure of Municipal Solid Waste (MSW) and Construction & Demolition (C&D) Landfills

Dear Selection Committee Members:

Closing a landfill successfully requires more than preparing a set of plans. **Ben Hill County needs an engineering partner who understands the entire closure process – from evaluating existing conditions and developing a practical design to navigating Georgia EPD requirements, managing construction, documenting quality, and ultimately obtaining final closure approval.**

At Atlantic Coast Consulting (ACC), solid waste is the foundation of what we do. For more than 20 years, our engineers, geologists, environmental scientists, CQA personnel, and field professionals have helped Georgia communities manage landfills throughout their complete life cycle. We understand the technical, regulatory, construction, and financial considerations that must come together to make a closure project successful. Based on Ben Hill County's needs, here's why ACC is well positioned to serve as your landfill closure engineering partner:

We've Successfully Closed MSW and C&D Landfills: ACC's experience directly matches the work Ben Hill County is undertaking. For Washington County, we provided engineering and construction-phase services for the closure of an **18.8-acre MSW landfill and a 7.1-acre C&D landfill**, including permitting, construction plans, bidding, construction administration, CQA, and final certification. Georgia EPD approved ACC's construction certification and issued the landfill's final closure certificate. We also completed engineering and CQA services for the **4.7-acre City of Rome C&D Landfill closure**.

We Know Georgia EPD – and the Process Doesn't End at Construction: Our team routinely works with Georgia EPD on landfill design, permitting, closure, construction documentation, and regulatory closeout. We understand that a closure is not complete simply because the earthwork is finished. ACC will stay engaged through CQA documentation, stabilization, record drawings, construction certification, and coordination with EPD through final closure approval.

We Understand GEFA-Funded Solid Waste Projects: ACC brings direct experience supporting local governments with GEFA financing. Washington County secured **\$2.795 million in GEFA financing for its landfill closure**, and ACC has also supported GEFA-funded landfill projects for Columbus Consolidated Government, Camden County, and Walker County. This experience gives our team an understanding of the connection between engineering, regulatory requirements, funding, construction, and project closeout.

We Bring Closure Projects from Design Through Construction: ACC offers the engineering and construction expertise needed throughout the project. Our team will evaluate site conditions and final cover requirements; address grading, slope stability, stormwater, and erosion control; prepare permit and construction documents; support bidding and contractor selection; and provide construction administration and CQA. This continuity means Ben Hill County has **one experienced engineering team accountable for carrying the project from initial assessment through final closure**.

We're Responsive and Ready to Work: ACC has the personnel and capacity to meet the anticipated project schedule. **Beth Headrick, PE, will serve as Principal-in-Charge, with Meg Stephens, PE, from our Savannah office serving as Project Manager**, supported by experienced engineering, environmental, CQA, and quality-control personnel. Our commitment is to remain accessible, proactive, and responsive – addressing concerns quickly and anticipating issues before they affect schedule or cost.

Ben Hill County is looking for a team that can take these landfills from **closure planning through successful regulatory closeout**. ACC brings direct MSW and C&D closure experience, long-standing Georgia EPD knowledge, GEFA experience, and a team that understands how closure designs perform in the field. **Our goal is simple: provide Ben Hill County with a compliant, cost-conscious, constructible closure and stay with you through final approval.**

We appreciate the opportunity to submit our qualifications and would be honored to serve Ben Hill County. Please feel free to contact us with any questions.

Sincerely,



Beth Headrick, PE

VP-Engineering Services

ATLANTIC COAST CONSULTING, INC.

(770) 594-5998 | beth.headrick@atlcc.net | www.atlcc.net

Engineering Statement of Qualifications

Engineering Services for Closure of Municipal Solid Waste (MSW) and Construction & Demolition (C&D) Landfills

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NAME OF FIRM: Atlantic Coast Consulting, Inc.

ADDRESS: 11545 Wills Road, Ste 100

Alpharetta, GA 30009

1. **Years in Business in Present Form:** 20

2. ***Firm's History and Resource Capability to Perform Required Services***
Describe your firm's history, organizational structure, and qualifications to perform landfill closure engineering services. Include your firm's experience with solid waste facilities, environmental engineering, geotechnical engineering, and construction administration.

Atlantic Coast Consulting, Inc. (ACC) is a full-service solid waste and environmental consulting firm founded in 2005. With offices in Roswell and Savannah, Georgia, and Knoxville, Tennessee, ACC is organized around a multidisciplinary team of professional engineers, geologists, environmental scientists, designers, construction quality assurance (CQA) personnel, and field professionals. Solid waste is the foundation of our practice, giving our team a depth of experience with landfill design, permitting, operations, environmental compliance, construction, closure, and post-closure care.

ACC provides engineering and environmental services for municipal solid waste (MSW), construction and demolition (C&D), industrial, and CCR facilities throughout the Southeast. Our landfill closure experience includes municipal projects for Washington County, Camden County, Walker County, and the City of Rome in Georgia, and Leon County, Florida, as well as private-sector projects for Georgia Power, Georgia Pacific, WM, and Republic Services. This experience includes both partial and final landfill closures and a variety of final cover systems and site conditions.

Our engineering and geotechnical capabilities include site assessment, landfill grading and closure design, final cover evaluation and design, slope stability analysis, stormwater management, erosion and sedimentation control, leachate considerations, permitting, and preparation of construction plans and specifications. These capabilities are complemented by ACC's environmental professionals, who provide groundwater, landfill gas, stormwater, and

regulatory compliance services and understand the environmental monitoring and post-closure obligations that continue after construction is complete.

ACC also brings substantial construction administration and CQA experience, allowing our team to carry a closure project from design through successful construction and regulatory closeout. Services include cost estimating, bid document preparation and contractor evaluation, CQA planning, submittal review, construction inspections, contractor coordination, pay application and change order review, construction documentation, final certification, and project closeout.

Because ACC works with solid waste facilities throughout their full life cycle, our closure designs are informed not only by engineering and regulatory requirements, but also by constructability, operations, long-term maintenance, and cost. This integrated approach allows ACC to provide the Owner with a practical, technically sound closure solution and a single experienced team from initial assessment through final closure.

3. ***Experience with Similar Projects***

Provide a summary of your firm's experience with projects similar in scope and complexity, including the closure of Municipal Solid Waste (MSW) and Construction & Demolition (C&D) landfills. For each project, include project name, owner, location, year completed (or current status), construction cost, scope of services provided, contact name and telephone number.

Project Name	Washington County Kaolin Landfill Closure, GA
Owner	Washington County Board of Commissioners
Year Completed (or Current Status)	2017
Construction Cost	\$3,022,789
Scope of Services	ACC provided engineering and construction-phase services for the closure of an 18.8-acre MSW landfill and 7.1-acre C&D landfill . ACC prepared construction plans, obtained necessary Georgia EPD permits, and assisted the County in securing \$2.795 million in GEFA financing for the closure. ACC also provided cost estimating, bid documents and bidder evaluation, construction administration and inspections, and Construction Quality Assurance (CQA) for the final cover system. Following construction, ACC prepared the construction certification and closure documentation. Georgia EPD approved ACC's certification and issued the landfill's final closure certificate.
Contact Name & Telephone Number	Mr. Chris Hutchings, Interim County Administrator (478) 552-2325

Project Name	City of Rome C&D Landfill Closure, GA
Owner	Rome-Floyd County Solid Waste Commission
Year Completed (or Current Status)	2020
Construction Cost	\$499,001
Scope of Services	ACC provided engineering and construction-phase services for the closure of the 4.7-acre Walker Mountain Road C&D Landfill. ACC prepared construction plans and provided construction administration and Construction Quality Assurance (CQA) services. ACC helped the Commission efficiently incorporate the closure work into an existing MSW cell construction contract through a negotiated change order, taking advantage of a contractor already mobilized at the site. Closure earthwork was completed approximately two months after construction began.
Contact Name & Telephone Number	Mr. Aaron Carroll, RLS, PE, Director of Engineering Services (706) 378-3845

Project Name	Grumman Road CCR Landfill Closure – Chatham County, GA
Owner	Georgia Power Company
Year Completed (or Current Status)	Ongoing
Construction Cost	Client Confidential / Privileged
Scope of Services	ACC provided closure planning and engineering services for the 33.2-acre Grumman Road CCR Landfill following Georgia's adoption of new CCR regulations. ACC redeveloped the Closure Plan, designed a final cover system that integrated with previously closed areas, and prepared permit drawings, construction plans and details, and bidding documents. ACC also developed the CQA Plan and Post-Closure Care Plan, addressing stormwater management, groundwater monitoring, inspections, maintenance, and other post-closure requirements. Closure construction has been completed, with permitting documents pending Georgia EPD review.
Contact Name & Telephone Number	Mr. David Gibbons, Principal Engineer (678) 613-5382

4. **Knowledge of Applicable Regulations**

Describe your firm's experience working with the Georgia Environmental Protection Division (EPD), the Georgia Environmental Finance Authority (GEFA), and other applicable regulatory agencies on landfill closure or solid waste projects.

ACC has extensive experience working with EPD on solid waste permitting, landfill design, closure, construction, and post-closure activities. Our engineers routinely coordinate with EPD throughout the project lifecycle, including design and permitting, responses to regulatory comments, construction documentation, closure certification, and regulatory closeout.

ACC also has direct experience assisting local governments with projects financed through GEFA. This experience includes both landfill closure and new landfill cell construction:

- **Washington County - \$2.795 Million Landfill Closure Financing:** In September 2016, Washington County secured a \$2.795 million GEFA loan to finance a portion of the closure costs for its Kaolin Road Landfill. ACC provided engineering services for the closure of the County's 18.8-acre MSW landfill and 7.1-acre C&D landfill, including construction plans, permitting, construction administration, and CQA services.
- **Columbus Consolidated Government (CCG) - \$7.85 Million Landfill Construction Financing:** ACC assisted CCG with a GEFA loan application in 2026 resulting in \$7.85 million in financing for the construction of multiple MSW landfill cells.
- **Camden County - \$3 Million Landfill Construction Financing:** ACC assisted Camden County with a GEFA loan application in 2024 resulting in \$3 million in financing for construction of a landfill cell.

ACC has also provided engineering services on a Walker County project receiving \$800,000 in GEFA financing, for which the County prepared its own GEFA application.

Together, these projects demonstrate ACC's familiarity with both the technical and funding requirements associated with publicly financed solid waste infrastructure projects in Georgia. Our experience coordinating with Georgia EPD and supporting GEFA-funded projects allows ACC to assist local-government clients through the interconnected regulatory, engineering, funding, construction, and closeout components of landfill projects.

5. **Firm Organization**

List the names, titles, business addresses, and professional registrations of all principals or officers of the firm.

Name	Title	Business Address	Professional Registration(s)
Richie Deason	CEO/President	11545 Wills Road Ste 100 Alpharetta, GA 30009	Professional Engineer – GA, NC, SC, MS, TN, AL
Chris Klamke	COO	11545 Wills Road Ste 100 Alpharetta, GA 30009	Professional Geologist – GA, FL, NC, SC, TN
Robert Brown	CFO	11545 Wills Road Ste 100 Alpharetta, GA 30009	Professional Engineer – GA, FL, NC, SC, AL
Kate Schlueter	CPO	11545 Wills Road Ste 100 Alpharetta, GA 30009	Professional Engineer – GA
Beth Headrick	VP – Engineering Services	8848 Cedar Springs Ln Suite 202 Knoxville, TN 37923	Professional Engineer – GA, TN, AL, SC
Monte Jones	VP – Environmental Engineering	11545 Wills Road Ste 100 Alpharetta, GA 30009	Professional Geologist – GA, OR, SC, TN

6. **Professional Licenses and Registrations**

List all applicable professional licenses, certifications, and registrations held by the firm and key personnel, including Professional Engineers licensed in Georgia.

ACC maintains the professional licenses, registrations, and certifications necessary to provide landfill engineering, environmental, and construction-related services in Georgia. Our professional staff includes Georgia-licensed Professional Engineers (PEs) and Professional Geologists (PGs) with extensive experience in solid waste facility design, permitting, landfill closure, environmental compliance, and construction administration. Key personnel also maintain applicable Georgia Soil and Water Conservation Commission (GSWCC) certifications, including Level II Design Professional certifications for erosion and sedimentation control design.

ACC is authorized to provide professional engineering services in Georgia and maintains additional professional registrations and certifications appropriate to the states and jurisdictions in which we practice. Individual licenses and certifications applicable to the proposed project team are identified with the Key Personnel information provided in Section 10.

7. Does your firm carry Errors and Omissions Insurance? YES ☒ NO ☐

8. **Project Understanding and Approach**

Briefly describe your understanding of the project and your proposed approach to completing the landfill closure, including regulatory coordination, design, permitting, construction administration, QA/QC, and post-closure documentation.

ACC understands that a successful closure of the MSW and C&D landfills requires a coordinated approach that moves efficiently from assessment and design through permitting, construction, and final regulatory closeout. Our approach will focus on developing a practical, constructible closure design that meets Georgia EPD requirements while considering site conditions, long-term performance, construction cost, and the Owner's schedule.

Site Assessment & Closure Design. ACC will begin by reviewing available permits, Design and Operational Plans, monitoring data, previous studies, and other relevant facility records. Field investigations and updated survey information will be used to confirm existing conditions and establish the basis for design. ACC will evaluate final grades, cover system requirements, slope stability, stormwater management, erosion and sedimentation controls, and other site-specific closure considerations.

Regulatory Coordination & Permitting. ACC will coordinate with EPD throughout design and permitting. Drawing on our extensive experience with Georgia solid waste facilities, we will prepare the required closure plans, calculations, and supporting documentation; submit the appropriate permit applications or modifications; and respond to regulatory comments through approval. Where applicable, ACC can also support coordination with the Georgia Environmental Finance Authority (GEFA) related to project funding requirements.

Bid & Construction Documents. Following regulatory approval, ACC will prepare detailed construction drawings, technical specifications, bid documents, engineer's cost estimates, and project schedules. Our emphasis will be on clear, complete, and constructible documents that minimize ambiguity during bidding and construction. ACC can assist with contractor solicitation, respond to bidder questions, evaluate proposals, and provide recommendations for award.

Construction Administration & QA/QC. During construction, ACC will provide engineering and construction administration services, including progress meetings, submittal reviews, responses to contractor questions, review of pay applications and change requests, field inspections, and coordination with the Owner and contractor. ACC will implement project-specific QA/QC and Construction Quality Assurance (CQA) procedures to document that closure construction is completed in accordance with the approved plans, specifications, and regulatory requirements.

Final Certification & Post-Closure Documentation. Upon completion, ACC will compile construction and CQA documentation, record drawings, certifications, and other information required for regulatory closeout. We will coordinate with EPD through final closure approval and prepare or updated required post-closure documentation addressing ongoing inspection, maintenance, monitoring, and other applicable post-closure care requirements.

Throughout the project, ACC will maintain close communication with the Owner, regulatory agencies, contractors, and other project stakeholders. Our objective is straightforward: deliver a compliant and cost-effective landfill closure that is practical to construct, properly documented, and positioned for successful long-term post-closure care.

9. **Project Schedule**

Provide an estimated schedule for completion of the following:

- Site assessment and field investigations
- Closure design
- Regulatory permitting
- Bid documents
- Construction administration
- Final certification and project closeout

ACC is prepared to begin work promptly upon Notice to Proceed. The following preliminary schedule is based on our experience with similar landfill closure projects and will be refined with the Owner following project initiation and coordination with Georgia EPD.

Project Phase	Estimated Schedule
Site Assessment & Field Investigations	NTP – Month 1
Closure Design	Months 1–3
Regulatory Permitting	Months 3–6*
Bid Documents	Months 5–6
Construction Administration	Months 7–12**
Final Certification & Project Closeout	Within 60 days following construction completion***

* Regulatory review periods are dependent upon Georgia EPD review and comment cycles.

** Construction duration will depend on the final closure design, bidding, contractor selection, and approved contractor schedule.

*** Final certification and closeout may also depend on completion of required stabilization and establishment of permanent vegetation.

10. **Key Personnel**

List the personnel who will be assigned to this project.

ACC has assembled an experienced project team with the technical expertise and availability necessary to successfully complete this project. Project Manager Meg Stephens, PE, is based in ACC's Savannah, GA office, providing Ben Hill County with a responsive South Georgia presence throughout design and construction.

Name	Title	Years of Experience	Professional Registration(s)	Role on the Project	Years of Landfill Closure Experience
Beth Headrick, PE	VP – Engineering Services	28	Professional Engineer – GA, TN, AL, SC	Principal In Charge	20+
Robert Brown, PE	CFO	35+	Professional Engineer – GA, FL, NC, SC, AL	Quality Control	35+
Meg Stephens, PE	Project Manager	7	Professional Engineer – GA	Project Manager	7
Caden Watson	Engineer II	3		Lead Engineer	3
Andrea Santiago	Engineer II	1		Designer	1

11. **Subconsultants**

Identify any proposed subconsultants (geotechnical, surveying, environmental, testing, etc.) and describe the services each will provide.

ACC proposes utilizing Surveying and Mapping, LLC to provide professional surveying services for the project. Their services will include topographic and existing-conditions surveying necessary to support the landfill closure design, including development of base mapping and survey information for preparation of final grading and construction plans.

Surveying and Mapping, LLC will work under the direction and coordination of ACC's project team and survey data will be incorporated efficiently into the closure design and construction documents.

12. **Current Workload and Availability**

Describe your firm's current workload and confirm your ability to complete this project within the anticipated schedule.

ACC maintains a healthy and consistent workload while carefully managing staff resources and project commitments. We have the personnel and capacity available to complete this project within the anticipated schedule.

Our commitment to every client is to remain responsive, engaged, and proactive throughout the project. We actively manage workloads and schedules so our project teams are accessible when needed, address concerns promptly, anticipate issues before they affect the project, and maintain progress toward key milestones.

For this project, ACC will dedicate the appropriate engineering, environmental, CQA, and support resources necessary to maintain the project schedule from initial assessment and design through permitting, construction administration, and final closeout.

13. **References**

Provide at least three (3) references for projects of similar scope and complexity completed within the last ten years.

Reference Name	Project Title	Contact Information
John Pittman Director of Solid Waste Camden County, GA	General Consulting – Landfill Closure, Design, Permitting, and Monitoring Services	(912) 729-4099 JFPittman@camdencountyga.gov
Seth Lassitter Director of Solid Waste Dougherty County, GA	Program Management – Design, Closure, CAE, and Monitoring Services	(229) 420-1050 slassitter@dougherty.ga.us
Drale Short Director of Public Works Columbus Consolidated Government, GA	Environmental Engineering & Monitoring – Construction, Design, Permitting, and Monitoring Services	(706) 225-4943 dshort@columbusga.org

**PHONE**

865 363 9182

EMAIL

beth.headrick@atlcc.net

PROFESSIONAL REGISTRATIONS

Professional Engineer in Georgia (27865), Tennessee (108668), Alabama (34682), and South Carolina (31838)

PROFESSIONAL AFFILIATIONS

American Society of Civil Engineers (ASCE)

Solid Waste Association of North America (SWANA)

EDUCATION

B.S. Civil Engineering, University of Tennessee, 1997

B.A. Psychology, University of Tennessee, 1992



**ATLANTIC COAST
CONSULTING, INC.**

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Beth Headrick, PE

**VP ENGINEERING
SERVICES**

**PRINCIPAL-IN-
CHARGE**

EXPERTISE

Ms. Headrick, PE, Vice President of Engineering at ACC, will serve as **Principal-in-Charge** for this contract. A licensed Professional Engineer, based in our Knoxville office, she has extensive experience in **solid waste management, regulatory compliance, permitting, landfill closure, and construction administration**. With a strong track record across more than 25 landfills in the Southeast, she is known for her **effective leadership and collaborative approach with clients, agencies, and design teams**.

EXPERIENCE

Project Manager/Senior Engineer, Grumman Road Ash Landfill CCR Permitting – Chatham County, Georgia. Led development of the CCR permit package for closure-in-place of an inactive ash landfill in response to Georgia's newly adopted CCR regulations. Developed the overall permitting strategy, coordinated with Georgia EPD, and prepared the required permit deliverables, **providing the client with a clear regulatory path for closing the facility in compliance with the new solid waste requirements**.

Project Manager/Senior Engineer, Athens-Clarke County MSW Landfill Phase 5 Expansion – Clarke County, Georgia. Led the design and permitting of a **45-acre MSW landfill expansion** that tied into a previously closed portion of the landfill to maximize available airspace. Developed Design & Operational Plans and supporting earthwork, stability, HELP Model, hydraulic, and hydrogeologic analyses, and assisted with required public participation. **Georgia EPD approved the expansion, providing the County with approximately 6.7 million cubic yards of additional MSW disposal capacity.**

Project Manager/Engineer, Multiple Landfill Expansions - Georgia. Managed and provided engineering oversight for more than eight horizontal and vertical landfill expansions, including the **Deans Bridge Road MSW Landfill**. Successfully delivered projects on time and within budget, **optimizing landfill capacity and maintaining compliance with regulatory requirements, ultimately extending the operational lifespan of the facilities.**

Project Manager, R&B MSW Landfill Multiple Construction Projects – Banks County, Georgia. Led the preparation of construction plans and provided construction administration for 11 completed landfill cells and 5 partial landfill closure projects from 2017 to 2024, making **sure projects were delivered on time, within budget, and in compliance** with regulatory requirements.

**PHONE**

865 363 9182

EMAIL

beth.headrick@atlcc.net

PROFESSIONAL REGISTRATIONS

Professional Engineer in Georgia

PROFESSIONAL AFFILIATIONS

American Society of Civil Engineers (ASCE)

Solid Waste Association of North America (SWANA)

EDUCATION

B.S. Civil Engineering, University of Georgia, 2019



**ATLANTIC COAST
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Meg Stephens, PE

PROJECT MANAGER

**CERTIFYING
ENGINEER**

EXPERTISE

Ms. Stephens is a Professional Engineer and Project Manager in ACC's Savannah, Georgia office with **seven years of experience in solid waste and civil engineering**. Since joining ACC in 2019, she has provided engineering design, permitting, and construction support for solid waste facilities, including **landfill closure projects**. Her experience includes landfill design and permitting, closure design, site development, and general civil engineering.

EXPERIENCE

Project Engineer, Leon County Landfill Closure Redesign – Tallahassee, Florida. Supported the redesign of the final closure for a **64-acre landfill**, including liner system and stability analyses and stormwater management design. Prepared engineering calculations, figures, and reports that provided the County with a **technically sound, constructible closure approach addressing long-term cover stability and stormwater management**.

Project Engineer, Deans Bridge Road MSW Landfill Phase IIC

Closure and Phase III Partial Closure – Augusta, Georgia. Designed closure improvements for approximately **58 acres of lined MSW disposal area**, evaluating three final cover alternatives, including traditional vegetated cover systems and engineered turf. Also designed modifications to the landfill gas collection system, grading, drainage, erosion controls, and roadway improvements, providing the Owner with **multiple closure alternatives to evaluate performance, constructability, and long-term site needs**.

Project Engineer, Chesser Island Road MSW Landfill Cells 6B and 7B Construction – Folkston, Georgia. Prepared construction drawings and permitting documents for two new MSW landfill cells, including cell grading, certification grids, temporary access roads, drainage, erosion controls, and leachate conveyance improvements. Also reviewed contractor submittals, helping Camden County **advance construction in accordance with the approved D&O Plans while maintaining compatibility with future landfill development**.

Project Engineer, Camden County SR 110 MSW Landfill Leachate Lift Station – Woodbine, Georgia. Prepared construction plans and specifications to replace an existing leachate collection pond with a new lift station and force main conveying leachate to existing storage tanks. The improvements provided Camden County with a **more permanent, integrated approach to leachate collection and management at the landfill**.

**PHONE**

912 547 6000

EMAIL

robert.brown@atlcc.net

PROFESSIONAL REGISTRATIONS

Professional Engineer in Florida (91759), Georgia (20341), North Carolina (30081), South Carolina (23618)

LEED Accredited Professional

PROFESSIONAL AFFILIATIONS

Solid Waste Association of North America (SWANA)

EDUCATION

B.S. Civil Engineering, Georgia Institute of Technology, 1988



**ATLANTIC COAST
CONSULTING, INC.**

A Veteran Owned Business

Robert Brown, PE

**CHIEF FINANCIAL
OFFICER**

QUALITY CONTROL

EXPERTISE

Mr. Brown is ACC's Chief Financial Officer and a senior technical resource with more than **35 years of engineering experience**. His experience includes numerous solid waste projects, including **landfill design, construction, and closure**, as well as general civil, water and wastewater, site development, institutional, and airport projects. Prior to joining ACC, Mr. Brown served as a landfill manager for BFI, where he oversaw operations at two facilities, including the **closure of one landfill and construction and opening of another**. Mr. Brown now **leads ACC's quality control efforts**, applying his extensive technical and operational experience to the review of engineering designs and deliverables.

EXPERIENCE

Principal-in-Charge, Construction Documents, Construction Administration & CQA, Walker Mountain Road C&D Landfill Closure – Rome, Georgia. Provided engineering and construction-phase services for the closure of approximately **5 acres of C&D landfill**, including preparation of construction drawings and change order documents, coordination with Georgia EPD, construction administration, and comprehensive CQA services. ACC monitored construction of the compacted clay final cover system, performed field testing, coordinated laboratory testing, reviewed contractor submittals and pay requests, conducted inspections, and prepared the final CQA Certification Report for EPD. By incorporating the closure work into the contractor's existing MSW landfill construction contract, the City was able to **efficiently advance the closure using an already-mobilized contractor while maintaining the documentation and quality controls necessary for regulatory certification**.

Project Manager, Waste Management Superior MSW Landfill Cells 9A and 10A – Savannah, Georgia. Led the design and permitting for a **10-acre MSW landfill expansion**, including construction and permit plans for Cells 9A and 10A. Coordinated County land disturbance permitting, modifications to the Georgia EPD solid waste permit addressing the groundwater monitoring network and cell construction sequence, and NPDES construction activity permitting. Also provided construction administration and final construction certification, **supporting the project from design and permitting through successful construction and regulatory certification**.

Project Manager/Engineer, Multiple Landfill Expansions - Georgia. Managed and provided engineering oversight for more than eight horizontal and vertical landfill expansions, including the **Deans Bridge Road MSW Landfill**. Successfully delivered projects on time and within budget, **optimizing landfill capacity and maintaining compliance with regulatory requirements, ultimately extending the operational lifespan of the facilities**.