



**BRYANT HAMMETT
& ASSOCIATES, LLC**
CIVIL ENGINEERING & LAND SURVEYING

**Statement of Qualifications: Routine
Engineering for Water Projects
Resolution 144203
June 21st, 2024**

1104 Dealers Ave., Suite A
Harahan, LA 70123
(504) 733-8004

6885 Hwy 84 West
Farriday, LA 71334
(318) 757-6576

830 North St., Suite B
Baton Rouge, LA 70802
(225) 379-3209

8637 Hwy 23; Suite C
Belle Chasse, LA 70037
(504) 391-2835





Section I

Jefferson Parish Technical Evaluation Committee Questionnaire

TEC Professional Services Questionnaire

A. Project Name and Advertisement Resolution Number:

Routine Engineering Services for Water Projects, Resolution 144203

B. Firm Name & Address:

Bryant Hammett & Associates, LLC
1104 Dealers Avenue
Harahan, LA 70123

C. Name, title and contact information of Principal, as defined in Section 2-926 of the Jefferson Parish Code of Ordinances, who is a registered, licensed architect, professional engineer, or surveyor in the State of Louisiana:

Bryant O. Hammett, Jr.
Professional Engineer/Professional Land Surveyor
bhammett@bha-engineering.com
504-733-8004

D. Name and contact information of employee who is a registered and licensed architect, professional engineer, or surveyor in the State of Louisiana in the applicable discipline. A subcontractor may be substituted here only if the advertised Project requires more than one discipline.

Keith Capdepon, Jr.
Lead Professional Engineer
kcapdepon@bha-engineers.com
504-733-8004

E. Please provide the number of employees whose primary function corresponds with each category:

<u>3</u> Administrative	<u>1</u> Estimators	<u> </u> Specification Writers
<u> </u> Architects (Licensed)	<u> </u> Geologists	<u> </u> Structural Engineers
<u> </u> Chemical Engineers	<u> </u> Geotechnical Engineers	<u> </u> Graduate Engineers
<u>2</u> Civil Engineers	<u> </u> Interior Designers	<u>3</u> Project Managers
<u>3</u> Construction Inspectors	<u> </u> Landscape Architects	<u>2</u> Clerical
<u> </u> Ecologists	<u>6</u> Land Surveyor	<u> </u> Grant/Funding Specialist
<u> </u> Electrical Engineers	<u> </u> Mechanical Engineers	<u> </u> Sanitary Engineers
<u> </u> Engineer Intern	<u> </u> Environmental Engineers	<u>7</u> Other
<u>3</u> Professional Land Surveyors		<u>30</u> TOTAL

F. Is this submittal by a JOINT-VENTURE? Please check: YES NO X

If marked "No" skip to Section I. If marked "yes" complete Sections G-H.

TEC Professional Services Questionnaire

G. If submittal is by JOINT-VENTURE, list the firms participating and outline specific areas of responsibility (including administrative, technical, and financial) for each firm. Please attach additional pages if necessary.

1.
Not Applicable

2.

H. Has this JOINT-VENTURE previously worked together? Please check:
YES NO

I. List all subcontractors anticipated for this Project. Please note that all subcontractors must submit a fully completed copy of this questionnaire, applicable licenses, and any other information required by the advertisement. See Jefferson Parish Code of Ordinances, Sec. 2-928(a)(3). Please attach additional pages if necessary.

Name & Address:	Specialty:	Worked with Firm Before (Yes or No):
1.	No Subcontractors	
2.		
3.		

J. Please specify the total number of support personnel that may assist in the completion of this Project:

14

TEC Professional Services Questionnaire

K. List the professional in charge, key persons, specialists, and individual consultants anticipated for this Project and provide their relevant information below. If necessary, please attach additional documentation (i.e. resume) that demonstrates the employment history and experience of the Firm's key persons that may assist in the completion of this Project. Please attach additional pages if necessary.

PROFESSIONAL IN CHARGE OF PROJECT:

Name & Title:

Bryant O. Hammett, Jr. P.E./P.L.S.
Owner/Manager

Project Assignment:

Principal and professional in charge of the project registered in Louisiana with a minimum of five years' experience in engineering

Name of Firm with which associated:

Bryant Hammett & Associates, LLC

Years' experience with this Firm:

40 years

Education: Degree(s)/Year/Specialization:

BSCE/1978/Civil Engineering

Active registration: Year first registered/discipline:

1983/Civil Engineering, LA
1996/Environmental Engineering, LA
1985/Professional Land Surveyor, LA
1985/Civil Engineering, MS

Other experience and qualifications relevant to the proposed Project:

Bryant O. Hammett, Jr. P.E./P.L.S. is the sole proprietor and manager of Bryant Hammett & Associates, LLC (BHA). He founded BHA in 1984, providing engineering and land surveying services for sewer, water, gas, streets, landfill, and drainage projects for public bodies, as well as for the private sector. Under Mr. Hammett's management, BHA has expanded from a small four-member firm in Concordia Parish to operate offices in Jefferson, East Baton Rouge, Concordia, and Plaquemines parishes and currently employs over 30 individuals.

Hammett has been the surveyor and engineer of record for numerous types of projects, including wastewater collection and treatment; water treatment, transmission and distribution; natural gas distribution and transmission; electrical transmission; oil transmission; off-system bridges; levee systems; construction servitudes; and roadway and drainage.

As infrastructure manager for the Louisiana Office of Community Development's Disaster Recovery Unit, Hammett performed and oversaw professional civil, structural and/or transportation engineering work related to the planning, design, development, construction, and maintenance of projects funded under the LCDBG/DRU program. Such projects included capital improvements, storm water and drainage systems, wastewater systems, potable water systems, natural gas systems, fire protection systems, roads, bridges, and utility systems. He managed complex engineering programs; provided professional assistance and technical advice to state and local officials; and coordinated project development. He oversaw disbursements of more than \$178 million for infrastructure projects in the state related to Hurricanes Katrina and Rita.

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Keith Capdepon, Jr. Professional Design Engineer
Project Assignment:
Employee of the firm who is a professional engineer registered in Louisiana with over 30 years' experience in engineering design for water infrastructure projects.
Name of Firm with which associated:
Bryant Hammett & Associates, LLC
Years' experience with this Firm:
26 years
Education: Degree(s)/Year/Specialization:
BSCE/1980/Civil Engineering
Active registration: Year first registered/discipline:
1984/Civil Engineering, LA 1985/Contractors License: Building Construction, Heavy Construction, Highway, Street & Bridge Construction, Municipal and Public Works, Construction
Other experience and qualifications relevant to the proposed Project:
<p>Mr. Capdepon is a Registered Professional Engineer in the State of Louisiana and has been practicing for over 30 years, working for BHA since 1998. He has owned a construction company licensed in heavy construction, highway, street and bridge construction, utilities and public works construction.</p> <p>Mr. Capdepon has significant experience with various engineering projects including drainage and street, landfills, municipal water transmission, detention/retention pond design, distribution and treatment and wastewater collection and treatment. He has designed various engineering projects including new road construction and road re-construction and highway reconstruction for the LADOTD; subsurface drainage and flood control projects for several municipalities; municipal water transmission including ground storage and elevated storage tanks; distribution and treatment for ground water and surface water; and wastewater collection and treatment. Capdepon has designed subdivision developments including streets, all utilities (gas, water, and sewerage), subsurface drainage, and has engineered site and grading plans for hospitals and restaurants.</p> <p>Mr. Capdepon specializes in managing large-scale projects from inception to project closeout, responsible for the overall design, execution, and coordination of complex projects. He develops cost estimates, reviews plans and specifications, approves change orders, and manages the construction management of design projects.</p> <p>He has over 30 years of hazard mitigation experience with various projects intended to eliminate and mitigate risk to property from hazard events before, during, and after disasters, including the removal of structures from hazardous areas. the acquisition and demolition of flood prone structures, the replacement of culverts damaged by flooding to increase capacity and other drainage mitigation measures</p>

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Jeff Carey Professional Land Surveyor
Project Assignment:
Survey Manager for land surveying required for design
Name of Firm with which associated:
Bryant Hammett & Associates, LLC
Years' experience with this Firm:
12
Education: Degree(s)/Year/Specialization:
BS/2009/Disaster Management
Active registration: Year first registered/discipline:
2024/Professional Land Surveyor 2010/Certified Floodplain Manager 2022/ATSSA Flagger, Traffic Control Technician, Supervisor 2012/Residential Contractor
Other experience and qualifications relevant to the proposed Project:
<p>As a professional land surveyor for Bryant Hammett & Associates, Mr. Carey manages field work, collects data in the field and performs field-checking duties at project completion. He manages boundary and topographic surveys and all surveying activity required for engineering, rights-of-way, and construction projects. He is involved in all aspects of land surveying projects, including land descriptions and elevation certificates.</p> <p>He has managed several projects from project execution to completion on numerous pipeline construction projects, roadway projects, levee construction projects, property boundary surveys, cadastral surveys, topographic surveys, differential GPS real time hydrographic surveys, GPS static surveys for horizontal and vertical control, planimetric surveys, elevation surveys and subdivision layout. Mr. Carey is responsible for maintaining communication with field and office personnel to determine potential job issues, serves as a client liaison, reports on project status and cost reporting, and manages the day-to-day scheduling of survey work. Mr. Carey has served a surveyor on many hydrographic survey projects using RTK GPS and SonarMite Echosounders, and he is adept at magnetometer surveying.</p> <p>He has experience in the surveying required for drainage studies, landfill permitting, water/wastewater treatment plants, utility relocation, street and highway construction, and drainage. He provides the surveying required for engineering, rights-of-way acquisition, and construction projects, and is responsible for courthouse research and coordination of work.</p>

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Winn Nettles Construction Manager
Project Assignment:
Managing the inspection and construction administration of civil projects
Name of Firm with which associated:
Bryant Hammett & Associates, LLC
Years' experience with this Firm:
2
Education: Degree(s)/Year/Specialization:
BS/2005/Building Sciences
Active registration: Year first registered/discipline:
2024/LDEQ Asbestos Inspector
Other experience and qualifications relevant to the proposed Project:
<p>Winn Nettles recently joined BHA as a <i>Construction Project Manager</i>. Mr. Nettles graduated in 2005 with B.S.in Building Sciences from Auburn University. He has previously worked as the project manager for several large construction projects, including MSY International Airport, the Four Seasons hotel, several school buildings, and several commercial buildings.</p> <p>Nettles manages the construction of all civil engineering projects, including water and wastewater, roadway, and drainage work. He oversees all phases of construction and manages multiple crews.</p> <p>His duties include assisting design engineer during design phases, keeping daily report of construction activities; monitoring and construction for compliance with plans and specifications; measurement of quantities; preparing partial pay estimates and change orders; working out construction problems in the field reporting to design engineer; monthly meeting with Engineer, Contractor, and Owner to discuss project and preparation of Record Drawings.</p> <p>Mr. Nettles is currently managing the construction management administration for the Jefferson Parish wide Manhole Assessment and Lining Project. He manages the construction inspectors; attends meetings with the Owner; analyzes data from the field; reviews budgets; and maintains the schedule. Nettles reviews daily inspection reports, reviews and approves invoices, monitors the Contractor's schedule, and responds to RFIs.</p>

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Chandler Jordan Project Manager
Project Assignment:
Environmental Specialist performing all phases of environmental assessments required
Name of Firm with which associated:
Bryant Hammett & Associates, LLC
Years' experience with this Firm:
16
Education: Degree(s)/Year/Specialization:
BS/1987/Geology
Active registration: Year first registered/discipline:
2014/LDEQ Lead Risk Assessor 2014/LEDQ Lead Inspector
Other experience and qualifications relevant to the proposed Project:
<p>Mr. Jordan graduated from Mississippi State University in 1987 with a B.S. in General Geology and has been working in a professional capacity for over 20 years and has vast experience in construction, environmental remediation and project management. As a project manager for BHA since 2008, Mr. Jordan has experience performing all phases of environmental assessments on commercial and municipal properties. He has managed the statewide demolition of Road Home properties devastated by Hurricanes Katrina and Rita. He develops plans and specifications for demolition contracts, manages property assessment teams, asbestos inspection teams, and supervises and monitors demolition crews. Mr. Jordan has experience in completing Environmental Review Records to satisfy HUD requirements as directed by the Office of Community Development - Disaster Recovery Unit.</p> <p>His areas of expertise include program management, demolition, CDBG, HMGP, geology, damage assessments, environmental reviews, scope development, cost estimation and construction oversight.</p> <p>He has served as a cost estimator/closeout specialist assisting GOHSEP with the closeout of approximately 30,000 properties affected by Hurricanes Katrina, Rita, Gustav, Ike and Issac. He has experience with FEMA's Project Worksheets, Cost Estimating Format (CEF) for large projects and Construction Cost estimating programs.</p> <p>Most recently, Jordan managed the Disaster Recovery Homeowner Repair Program for Residential Properties in Jefferson Parish, where he managed the construction supervision of individual properties, including the monitoring of plans and construction to ensure compliance with applicable federal, state, and local guidance and ensuring all grant funds expended were allocated and used according to award requirements.</p>

TEC Professional Services Questionnaire

L. Work by Firm or Joint-Venture members which best illustrates current qualifications relevant to this Project. Please include any and all work performed for Jefferson Parish. Please attach additional pages if necessary.

PROJECT NO. 1

Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<p>Waterline Improvements at Wall and Lapalco PW 2023-026-WRB</p> <p>Jefferson Parish</p> <p>Jefferson Parish Water Department 1221 Elmwood Pk Blvd; Suite 909 Jefferson, LA 70123 (504) 736-6742</p>	<p>BHA is providing professional services for the design and construction administration of improvements associated with Waterline Improvements at Wall Blvd. and Lapalco Blvd. Intersection.</p> <p>BHA provided design and all surveying for the project and will provide construction administration and resident inspection services once under construction.</p>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
Design: 2024	\$1.6MM	\$292,000

PROJECT NO. 2

Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<p>St. Joseph Water System Improvements</p> <p>Town of St. Joseph 125 Plank Rd. St. Joseph, LA (318) 766-3713</p>	<p>In 2016, lead was found in the Town of St. Joseph's drinking water, which exceeded the action level set forth by EPA. A public emergency was implemented, deeming the water unsuitable for consumption and a DO NOT DRINK decree was implemented for the Town's Water Supply.</p> <p>BHA implemented and managed the 4-phase construction of the upgrades and repairs to the water treatment plant, water distribution system and water supply from initial start up to closeout documentation for the Town of St. Joseph.</p> <p>Phase 1 - Installation of new water lines and water meters Phase 2 - Rehabbing the existing water plant Phase 3 - Building a new water plant Phase 4 - Drilling new water wells</p>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2018	\$3MM	\$120,000

TEC Professional Services Questionnaire

PROJECT NO. 3		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility	
<p>Nebo Water System, Inc. Water System Improvements</p> <p>LaSalle Parish</p> <p>Nebo Water System PO Box 624 Harrisonburg, LA 71340 (319) 403-9458</p>	<p>This project consisted of replacement of all components of the facility. This project refurbished the water treatment plant, constructed a new water well and installed new water transmission line and service lines. It also included new automated residential and commercial meters with a new billing system.</p> <p>BHA's responsibilities include funding application process, right-of-way surveys, topographic surveying, preliminary and final design, permitting activities, bidding and negotiating, construction layout and construction inspection</p>	
Completion Date (Actual or estimated)	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2021	\$2.9MM	\$406,000

PROJECT NO. 4		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<p>Village of Ridgecrest - Water System Improvements</p> <p>Concordia Parish</p> <p>Village of Ridgecrest 116 Foster Drive Ridgecrest, LA 71334 (318) 757-4497</p>	<p>This project will consolidate the Village of Ridgecrest with the Town of Ferriday Water System. This project consists of a tie-in with the Town of Ferriday by installing a new waterline to tie onto the existing distribution line at the Ferriday Plant yard. A new ground storage tank will be installed along with new pumps and VFDs. New automatic read residential and commercial meters and a new billing system will be installed.</p> <p>BHA's responsibilities include funding application process, right-of-way surveys, topographic surveying, preliminary and final design, permitting activities, bidding and negotiating, construction layout and construction inspection</p>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2023	\$1.2MM	\$116,000

TEC Professional Services Questionnaire

PROJECT NO. 5		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<p>Consolidation of Harrisonburg and Enterprise Water Systems Water System Consolidation</p> <p>Harrisonburg, LA</p> <p>PO Box 6587 Harrisonburg, LA 71340 (318) 744-5794</p>	<p>This project will consolidate the Village of Harrisonburg Water System and the Enterprise Water System. Improvements consists of a new water well, installation of water transmission and service lines, a new ground storage tank, new pumps and VFDs, installation of a master meter, installation of radio read meters and new billing system. The Enterprise Water System will be abandoned with this project.</p> <p>BHA's responsibilities include funding application process, right-of-way surveys, topographic surveying, preliminary and final design, permitting activities, bidding and negotiating, construction layout and construction inspection.</p>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2022	\$3.8MM	\$196,000

PROJECT NO. 6		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<p>Belah Fellowship Water System Improvements</p> <p>LaSalle Parish, LA</p> <p>Belah Fellowship Water System P.O. BOX 533 Trout, LA 71371 (318) 992-6348</p>	<p>This project consisted of replacement of all components of the facility. This project refurbished the water treatment plant, installed new water transmission line and service lines and installed new ground storage tanks. It also included new automated residential and commercial meters with a new billing system.</p> <p>BHA's responsibilities include funding application process, right-of-way surveys, topographic surveying, preliminary and final design, permitting activities, bidding and negotiating, construction layout and construction inspection.</p>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2020	\$3.7 MM	\$475,000

TEC Professional Services Questionnaire

PROJECT NO. 7		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Riverland Medical Center-Critical Care Facility Concordia Parish Trinity Hospital 6569 US-84 Ferriday, LA 71334 (318) 757-6551	This project consisted of complete wastewater collection system design and water distributions and fire protection system design in conformance with the Concordia Parish Sewerage Department and Concordia Waterworks District No. 1, D.E.Q, NFPA and Louisiana Department of Health; determined most feasible location to tie-in to the existing utility systems and delineation of required easements. BHA's responsibilities include funding application process, right-of-way surveys, topographic surveying, preliminary and final design, permitting activities, bidding and negotiating, construction layout and construction inspection	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2020	\$24MM	\$182,000

PROJECT NO. 8		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Town of St. Joseph Comprehensive Water System Rehabilitation Tensas Parish, LA Town of St. Joseph 125 Plank Rd St. Joseph, LA 71366 (318) 766-3713	BHA provided technical and administrative services for the comprehensive rehabilitation of the Town's water treatment and distribution systems. The comprehensive rehabilitation project included the installation of new water lines, new "intelligent" electronic meters & billing systems, repairs to the town water plant, repairs to the town water tower, and new fire hydrants. BHA provided engineering design, surveying, administration, and assisted the Town and its Grant Management Staff by providing technical and administrative support related to the funding application	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2018	\$6MM	\$240,000

TEC Professional Services Questionnaire

PROJECT NO. 9		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Town of Clayton New Water Plant Concordia Parish, LA Town of Clayton 101 Shady Lane Clayton, LA 71326 (318) 757-8540	This project is for the construction of a new water plant. The project consists of a new package plant, a new building, new chemical feed systems, a new chlorine feed system, and a new ground storage tank. BHA services include funding application, funding administration, surveying, preliminary and final design, permitting requirements, bidding and negotiating and construction inspection services.	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2018	\$924,000	\$86,525

PROJECT NO. 10		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Pecan Acres Sustainable Resettlement Program Pointe Coupee, LA Louisiana Land Trust 11100 Mead Rd; Suite 200 Baton Rouge, LA 70816 (225) 395-0777	BHA is currently managing a program to provide new resilient housing for a neighborhood in Pointe Coupee, LA. As the prime consultant, BHA leads a team which provides the Engineer and Related Design Services required to produce a single construction bid packet to include all documents for the construction of an estimated 30-40-unit subdivision, including the residences and all required infrastructure. The water distribution system was designed to properly service the potable water and fire protection needs of the residents with direction and guidance from New Roads Water System. BHA utilized detention ponds and bioswales to capture site run off and roof down spouts to collect, settle, and treat stormwater. The treated stormwater can be used for planting irrigation, interactive water features, or held for a period to alleviate pressure on the city's stormwater system.	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2024 (e)	\$11MM	\$1.1MM

TEC Professional Services Questionnaire

M. List all prior and/or on-going litigation between Firm and Lafitte Aera Independent Levee District (LAILD). Please attach additionalpages if necessary.		
Parties:		Status/Result of Case:
Plaintiff:	Defendant:	
1. NOT APPLICABLE	NOT APPLICABLE	
2.		
3.		
4.		
N. Use this space to provide any additional information or description of resources supporting Firm’s qualifications for the proposed project.		
<p>1. Professional Training and Experience :</p> <p>Bryant Hammett & Associates, LLC (BHA) is a Louisiana-based firm specializing in civil engineering, land surveying, disaster management, and construction supervision. Established on August 1, 1984, BHA has expanded from a small four-member team to over 30 employees, serving both governmental and private clients across the Gulf South region. Our offices are strategically located in Jefferson, East Baton Rouge, Plaquemines, and Concordia parishes.</p> <p>BHA is comprised of highly qualified, experienced and licensed engineers, surveyors, technicians, cost estimators, GIS managers, certified floodplain managers, administrators, disaster recovery subject matter experts, inspectors, CADD operators and clerical support.</p> <p>With over 40 years of experience, BHA has been a cornerstone in providing comprehensive civil engineering and land surveying services throughout Louisiana. Our registered professionals have decades of experience in public works projects including sewerage, water, roadway and drainage projects.</p> <p>BHA employs professional civil engineers, professional land surveyors, a land surveyor-in-training, certified floodplain managers, a certified public accountant, draftsmen, construction managers and inspectors, and several support and administrative personnel. (see resumes)</p>		

TEC Professional Services Questionnaire

2. Size of Firm

Bryant Hammett & Associates has grown from a small four-member firm in 1984 to 30 full-time employees today. As a small business, the BHA Team is flexible and able to adapt to changing circumstances quickly and efficiently, as well as develop close relationships with clients to intimately understand project needs from inception to completion.

Employees are cross trained, ensuring that no facet of a project will ever be delayed.

BHA employs two licensed Professional Engineers, three licensed Professional Land Surveyors, one licensed Land Survey Interns, a civil engineer (not licensed), multiple survey field crews, HMGP Subject-Matter Experts, several construction managers and inspectors, as well as multiple support staff. BHA's CADD Technician's have over 40 years of combined experience in producing 3D planimetric drawings, topographic and contour maps, right-of-way maps, boundary plats, cross section diagrams and field data points.

3. Capacity for Timely Completion:

Based on current and projected project workloads and schedules, BHA possesses the capacity to allocate necessary resources and manpower promptly. We currently have professional and support personnel readily available to deliver required services and can initiate them upon authorization to proceed. Our flexible staffing model allows us to scale up or down as needed for both large and small task orders.

BHA maintains a staff of highly qualified, experienced, and licensed engineers, surveyors, technicians, cost estimators, GIS managers, certified floodplain managers, administrators, disaster recovery subject matter experts, inspectors, CADD operators and clerical support ensuring availability of professional and support personnel no matter the project.

No project in which BHA has been involved has been jeopardized because of failure to meet schedules. BHA has not been involved in any projects that were jeopardized because of cost overruns, or because inadequate designs were rejected by parish, state, or federal review agencies.

4. Past Performance on Parish Contracts

BHA has been providing professional services to Jefferson Parish since 2012.

BHA is currently providing professional services for the Parish-wide Manhole Assessment and Lining Program, Phase 1; tasks include manhole assessment, construction administration, construction inspection, and final closeout of the program.

BHA is currently providing engineering design services for Wall Blvd. and LaPalco Blvd. Waterline Replacement.

BHA has worked on the following Jefferson Parish projects (non-exhaustive):

Melrose Lane and Upstream Street Sewer Lift Station

5th and 9th Street Lift Station Upgrades

Meadowbrook Sewer Force Main Replacement

Privateer and Jona Marie Lift Station

Surveying required for dozens of sewer, water, roadway and drainage projects

Jefferson Parish has actively participated in HMGP and HMA Funding since 2006. BHA personnel have been involved with Jefferson Parish in over \$258 million in funding grants for the home elevation program, in response to Hurricanes Katrina, Rita, Gustav, Ike, Isaac, and Ida in the cities of Kenner, Gretna, Harahan, Westwego, Grand Isle, Jean Lafitte, Metairie, Marrero, River Ridge, Harvey, Barataria. BHA has been responsible for construction supervision services for over 1600 properties for Jefferson Parish's HMA grant program for fiscal years 2013, 2014, 2015, 2016, 2017 2018, 2019, 2020, 2021, and 2022; and HMGP projects for Katrina/Rita, Gustav/Ike, Isaac, and Ida; and Severe Repetitive Loss properties for FY 2008-2012

TEC Professional Services Questionnaire

BHA recently managed Jefferson Parish's Disaster Recovery Homeowner Repair Program for Residential Properties through the Office of Community Development, where the construction supervision of approximately 160 individual properties is managed, including the monitoring of plans and construction to ensure compliance with applicable federal, state, and local guidance and to ensure all grant funds expended are allocated and used according to award requirements.

5. Location of Principal Office

BHA's principal office listed with the Secretary of State is in Ferriday, LA. However, all work will be performed out of our Harahan, LA office.

6. Litigation between the Public Entity and Firm:

BHA has no prior, on-going, or anticipated litigation with Jefferson Parish

7. Prior successful completion of projects requiring routine engineering, verifiable references

The following water and sewer projects have been designed by BHA in the past 5 years.

Firm's responsibilities include funding application process, right-of-way surveys, topographic surveying, preliminary and final design, permitting activities, bidding and negotiating, construction layout and construction inspection.

1. Town of Clayton Water Treatment Facility Improvements: Construction of new water treatment plant
Date: March 2018
Project Cost: \$990,993
Funded by LCDBG
2. Village of Harrisonburg Water System Improvements: Removal/Replacement of existing ground storage tank; new booster pumps
Date: April 2018
Project Cost: \$256,535
Funded by LCDBG/DRA
3. Concordia Parish Library Wastewater/Water Distribution Systems: New wastewater collection and water distribution to tie-into the town's existing systems
Date: June 2018
Project Cost: \$900,000
Funding by public taxes
4. Riverland Medical Center-Critical Care Facility: Wastewater, Water, Fire Protection Systems: Complete wastewater collection system, water distribution, and fire protection system design in conformance with the City of Vidalia's Utility Department, D.E.Q, NFPA and LDH
Date: October 2020
Project Cost: \$24MM
Funded by FP&C/USDA
5. Village of Sicily Island: Sewer Treatment System: Repairs and upgrades to the existing sewer treatment facility
Date: December 2018
Project Cost: \$400,000
Funded by LCDBG
6. St. Joseph, LA: Water System Improvements: Upgrades and emergency repairs to the water treatment plant, water distribution system, and water supply
Date: December 2018
Project Cost: \$7MM

TEC Professional Services Questionnaire

- Funded by FP&C/USDA/DRA
7. Nebo Water System, Inc.: Water System Improvements: Complete replacement of water treatment plant, water well, transmission/service lines
Date: July 2020
Project Cost: 2.9MM
Funded by USDA
8. Belah Fellowship Water System: Water System Improvements: Complete replacement of water treatment plant, water well, transmission/service lines
Date: July 2020
Project Cost: \$3.3MM
Funded by LDH Revolving Loan
9. Town of Ferriday: Wastewater System Repairs: Repairs to Concordia and Fudickar Street pump stations
August 2020
Project Cost: 354,760
Funded by LCDBG
10. Town of Vidalia: Wastewater System Improvements: Lining of sewer mains and reestablishing service line connections: Jefferson, McCoy, Willow, Palm Streets
Date: March 2021
Project Cost: 347,847
Funded by Town's Public Funds
11. Village of Harrisonburg: Water System Improvements: Consolidation of VOH and Enterprise Water Systems: new water well, transmission/service lines, ground storage tank, pumps, etc
Date: January 2022
Project Cost: 3.8MM
Funded by LDH Revolving Loan
12. Village of Ridgecrest Water System Improvements: Consolidation of Ridgecrest and Ferriday's Water Systems: new waterline to tie-in to existing distribution line
Date: November 2021
Project Cost: 1.2MM
Funded by LCDGB
13. Jefferson Parish: 5th & 9th Sewer Lift Station Improvements: Rehabilitation of a submersible duplex sewerage lift station at 5th/9th Streets; new sewer tie-in to existing force main
Date: June 2020
Project Cost: \$1.4MM
Funded by LDEQ
14. Jefferson Parish: Joan Marie Lift Station: Rehabilitation of Joan Marie lift station and the installation of new sewer force main to pump into the existing Privateer lift station
Date: April 2022
Project Cost: \$4.2MM
Funded by Sales Tax Bonds
15. Village of Ridgecrest Sewer Lift Station Improvements to Ferriday Drive Lift Station
Date: June 2022
Project Cost: 181,350
Funded by CWEF/ARPA
16. Jefferson Parish: Construction of a submersible duplex sewerage lift station on Melrose Street; new force main, gravity sewer
Date: March 2022
Project Cost: \$1.2MM
Funded by Sales Tax Bonds
17. Town of Jena: Sewer Lift Station Improvements to Bellevue Lift Station
Date: June 2022
Project Cost: 350,000

TEC Professional Services Questionnaire

Funded by Public Utility Funds

18. Louisiana Land Trust (Pecan Acres) New Water Distribution System: Design/Installation of new potable water system; detention ponds/bioswales at new 40-home subdivision

Date: July 2021

Project Cost: \$150,000

Funded by OCD/DRU/CDBG-NDR

19. Louisiana Land Trust (Pecan Acres) New Wastewater Collection System: Design/Installation of new potable water system; detention ponds/bioswales at new 40-home subdivision

Date: December 2020

Project Cost: \$600,000

Funded by OCD/DRU/CDBG-NDR

20. Louisiana Land Trust-Isle de Jean Charles: New Wastewater Collection System: New wastewater collection system for new 64 lot subdivision, community center, pump station, and pavilion building; gravity collection system, force main, and pump stations.

Date: May 2020

Project Cost: \$2.5MM

Funded by OCD/DRU/CDBG-NDR

21. Louisiana Land Trust-Isle de Jean Charles: New Water Distribution System: New potable water distribution system for new 64 lot subdivision, community center, pump station, and pavilion building; water wells, service lines, wells

Date: February 2021

Project Cost: \$700,000

Funded by OCD/DRU/CDBG-NDR

References

City of Vidalia; Mayor Buz Craft • (318) 336.5206

Sicily Island Mayor Walter Krause, (318) 389-4472

Town of Urania Mayor Terri Corley, (318) 495-3452

Concordia Police Jury President, Collin Edwards, (318) 336-7151

Wyly Gilfoil, Director Lake Providence Port, (318) 282-0620

Michael B. Taylor, Director Louisiana Land Trust, (225) 395-0777

O. To the best of my knowledge, the foregoing is an accurate statement of facts.

Signature:  **Print Name:** Bryant O. Hammett, Jr. P.E./P.L.S

Title: Owner/Manager **Date:** June 17, 2024



Section II

LICENSES & CERTIFICATIONS



LOUISIANA PROFESSIONAL
ENGINEERING & LAND SURVEYING BOARD
(LAPELS)
9643 Brookline Avenue, Suite 121
Baton Rouge, LA 70809
Phone (225) 925-6291
www.lapels.com

Mr. Bryant O'Dare Hammett Jr.

License/Certificate Type - Number

PE.0020605

Expiration Date

03/31/2026

Status: **Active**



LOUISIANA PROFESSIONAL
ENGINEERING & LAND SURVEYING BOARD
(LAPELS)
9643 Brookline Avenue, Suite 121
Baton Rouge, LA 70809
Phone (225) 925-6291
www.lapels.com

Mr. Charles Keith Capdepon Jr.

License/Certificate Type - Number

PE.0022157

Expiration Date

09/30/2024

Status: **Active**



LOUISIANA PROFESSIONAL
ENGINEERING & LAND SURVEYING BOARD
(LAPELS)
9643 Brookline Avenue, Suite 121
Baton Rouge, LA 70809
Phone (225) 925-6291
www.lapels.com

Mr. Bryant O'Dare Hammett Jr.

License/Certificate Type - Number

PLS.0004552

Expiration Date

03/31/2026

Status: **Active**



LOUISIANA PROFESSIONAL
ENGINEERING & LAND SURVEYING BOARD
(LAPELS)
9643 Brookline Avenue, Suite 121
Baton Rouge, LA 70809
Phone (225) 925-6291
www.lapels.com

Mr. Hugh Boyd McCurdy III

License/Certificate Type - Number

PLS.0004647

Expiration Date

03/31/2025

Status: **Active**



LOUISIANA PROFESSIONAL
ENGINEERING & LAND SURVEYING BOARD
(LAPELS)
9643 Brookline Avenue, Suite 121
Baton Rouge, LA 70809
Phone (225) 925-6291
www.lapels.com

Mr. Jeffrey John Carey

License/Certificate Type - Number

PLS.0005334

Expiration Date

09/30/2024

Status: **Active**

The Louisiana Professional Engineering and Land Surveying Board has the following information on file:

Name:

Bryant Hammett & Associates, LLC

Public Address:

Mr. Bryant Hammett,
Jr.

License/Certificate Information w/ Supervision

License	Status	First Issuance Date	Expiration Date	Supervisor(s)
EF.0000056	Active	09/11/1984	03/31/2026	Mr. Charles Keith Capdepon Jr. # PE.0022157

The Louisiana Professional Engineering and Land Surveying Board has the following information on file:

Name:

Bryant Hammett & Associates, LLC

Public Address:

Mr. Bryant Hammett,
Jr.

License/Certificate Information w/ Supervision

License	Status	First Issuance Date	Expiration Date	Supervisor(s)
VF.0000009	Active	09/11/1984	03/31/2026	Mr. Bryant O'Dare Hammett Jr. # PLS.0004552



DIVISION OF SMALL BUSINESS SERVICES

This certification acknowledges that

Bryant Hammett & Associates, LLC

is Certified-Active as a Small Entrepreneurship with
Louisiana Economic Development's Hudson Initiative.

This certification is valid from 12/29/2023 to 12/29/2024 .

Certification No. 5996

A handwritten signature in black ink, reading "Stephanie Hartman", is positioned above a horizontal line.

**Stephanie Hartman,
Director, Small Business Services**