



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

**Statement of Qualifications: Routine  
Engineering for Drainage Projects  
Resolution 138811  
March 31, 2022**

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

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

830 North St., Suite B  
Baton Rouge, LA 70802  
(225) 241-3745

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 Drainage Projects, Resolution 138811

**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. PE/PLS  
Owner/Manager  
bhammett@bha-engineers.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, PE  
Design 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>0</u> Estimators              | <u>0</u> Specification Writers    |
| <u>0</u> Architects (Licensed)       | <u>1</u> Geologists              | <u>0</u> Structural Engineers     |
| <u>0</u> Chemical Engineers          | <u>0</u> Geotechnical Engineers  | <u>0</u> Graduate Engineers       |
| <u>2</u> Civil Engineers             | <u>0</u> Interior Designers      | <u>3</u> Project Managers         |
| <u>7</u> Construction Inspectors     | <u>0</u> Landscape Architects    | <u>3</u> Clerical                 |
| <u>0</u> Ecologists                  | <u>9</u> Land Surveyor           | <u>0</u> Grant/Funding Specialist |
| <u>0</u> Electrical Engineers        | <u>0</u> Mechanical Engineers    | <u>0</u> Sanitary Engineers       |
| <u>0</u> Engineer Intern             | <u>0</u> Environmental Engineers |                                   |
| <u>2</u> Professional Land Surveyors |                                  | <u>33</u> <b>TOTAL</b>            |

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

**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  NOT APPLICABLE

**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.<br>NO SUBCONTRACTORS |            |                                      |
| 2.                      |            |                                      |
| 3.                      |            |                                      |

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

10 \_\_\_\_\_

## 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.  
Professional Engineer/Professional  
Surveyor 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:**

38

**Education: Degree(s)/Year/Specialization:**

BSCE/1978/Civil Engineering

**Active registration: Year first registered/discipline:**

1983/Professional Civil Engineer, 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. He founded 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. Hammett has been the 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.

Hammett manages 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.

## TEC Professional Services Questionnaire

| <b>KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:</b>   |
|--|
| <b>Name &amp; Title:</b>   |
| Keith Capdepon, Jr.<br>Professional Design Engineer  |
| <b>Project Assignment:</b>   |
| Employee of the firm who is a professional engineer registered in Louisiana with over 30 years' experience in sewer projects   |
| <b>Name of Firm with which associated:</b>   |
| Bryant Hammett & Associates, LLC   |
| <b>Years' experience with this Firm:</b>   |
| 24   |
| <b>Education: Degree(s)/Year/Specialization:</b>   |
| BSCE/1980/Civil Engineering  |
| <b>Active registration: Year first registered/discipline:</b>  |
| 1984/Professional Civil Engineer, LA<br>1985/Contractors License: Building Construction, Heavy Construction, Highway, Street & Bridge Construction, Municipal and Public Works, Construction   |
| <b>Other experience and qualifications relevant to the proposed Project:</b>   |
| <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 is 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.</p> <p>He has designed various engineering projects including 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.</p> <p>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> |

**TEC Professional Services Questionnaire**

| <b>KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:</b>  |
|---|
| <b>Name &amp; Title:</b>  |
| Hugh 'Bud' McCurdy, III<br>Professional Land Surveyor   |
| <b>Project Assignment:</b>  |
| Project surveyor  |
| <b>Name of Firm with which associated:</b>  |
| Bryant Hammett & Associates, LLC  |
| <b>Years' experience with this Firm:</b>  |
| 6   |
| <b>Education: Degree(s)/Year/Specialization:</b>  |
| non-degreed   |
| <b>Active registration: Year first registered/discipline:</b>   |
| 1991/Professional Land Surveyor, LA   |
| <b>Other experience and qualifications relevant to the proposed Project:</b>  |
| <p>Mr. McCurdy is a registered land surveyor in Louisiana with over 45 years' experience in land surveying, beginning his career as a rodman in 1973. McCurdy has worked with numerous engineering firms throughout Louisiana as a Professional Land Surveyor.</p> <p>He is involved in all aspects of boundary/property surveys for real estate transfer and the surveying required for engineering, rights-of-way acquisition, and construction projects, and is responsible for courthouse research and coordination of work. McCurdy has provided surveying services for oyster leases; pre- and post-dredging; construction projects, pipelines, accident sites, and boundary establishment. He is responsible for supervision of all field crew activities, drafting, property descriptions, plats, and all surveying-related operations.</p> <p>He conducts property surveys to establish rights-of-way, prepares legal descriptions for clients and attorneys. He has designed several subdivisions for development, providing surveys, prepare of plats, providing as-builts on all utilites, layout sewer and drainage, stake all utility structures,</p> <p>Mr. McCurdy has extensive experience in all aspects of surveying, including but not limited to property boundary surveys for real estate transfer; subdivision and re-subdivision of properties; topographic and hydrographic survey for engineering and construction; and preparation of legal descriptions for attorneys. He is registered with the Courts in Orleans, Jefferson, St. Tammany, and Plaquemines Parishes.</p> |

## TEC Professional Services Questionnaire

| <b>KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:</b>  |  |
|---|--|
| <b>Name &amp; Title:</b>  |  |
| Chandler Jordan<br>Project Manager  |  |
| <b>Project Assignment:</b>  |  |
| Environmental Specialist  |  |
| <b>Name of Firm with which associated:</b>  |  |
| Bryant Hammett & Associates, LLC  |  |
| <b>Years' experience with this Firm:</b>  |  |
| 14  |  |
| <b>Education: Degree(s)/Year/Specialization:</b>  |  |
| BS/1987/Geology   |  |
| <b>Active registration: Year first registered/discipline:</b>   |  |
| 2015/ASFPM Certified Floodplain Manager      2014/Lead-Based Paint Inspector<br>2014/Lead-Based Paint Risk Assessor<br>2011/Qualified Person, Stormwater Pollution Prevention<br>1999/USACE Wetlands Delineator   |  |
| <b>Other experience and qualifications relevant to the proposed Project:</b>  |  |
| <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 and has vast experience in construction, demolition and environmental remediation and policy. As a project manager for HBA 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, debris cleanup, CDBG, HMGP, geology, damage assessments, environmental reviews, scope development, cost estimation and construction oversight. 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>Jordan currently manages the Disaster Recovery Homeowner Repair Program for Residential Properties in Jefferson Parish, where he manages the construction supervision of individual properties, 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.</p> |  |

## TEC Professional Services Questionnaire

| <b>KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:</b>   |  |
|--|--|
| <b>Name &amp; Title:</b>   |  |
| Hayden Cassels<br>Project Manager  |  |
| <b>Project Assignment:</b>   |  |
| Construction Management  |  |
| <b>Name of Firm with which associated:</b>   |  |
| Bryant Hammett & Associates, LLC   |  |
| <b>Years' experience with this Firm:</b>   |  |
| 3  |  |
| <b>Education: Degree(s)/Year/Specialization:</b>   |  |
| BS/2017/Construction Management  |  |
| <b>Active registration: Year first registered/discipline:</b>  |  |
| 2017/OSHA 30-Hour<br>2018/Grouting Fundamentals and Current Practice   |  |
| 2017/Associate Constructor Certification   |  |
| <b>Other experience and qualifications relevant to the proposed Project:</b>   |  |
| <p>Mr. Cassels serves as a construction manager for BHA; graduating college in 2017, Cassels previously work as a field engineer for Hayward Baker in Texas, where he was responsible for on-sight supervision, management of field labor, equipment, materials and safety production. He was responsible for QA/QC on various projects using geotechnical construction applications such as grouting, micro-piles, injection and vibrio systems. His responsibilities included field management, intense knowledge of construction documents, consulting with all levels of staff to resolve issues and improve construction methods, production tracking and reports, layout, and communicating with client and all parties on project.</p> <p>While working for BHA, Cassels 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. 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> |  |

## 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:  |                                      |
|---|---|--------------------------------------|
| Lake Park Subdivision<br><br>Ascension Parish, LA<br><br>Ascension Parish Government<br>Drainage Department<br>42077 Churchpoint Road<br>Gonzales, LA | BHA provided engineering design including construction drawings, technical specifications and contract documents to address drainage issues in Lake Park Subdivision.<br><br>A localized hydraulic analysis was performed from the topographic survey data and potential drainage improvement options were presented for approval. Upon approval, the recommendations were incorporated into a set of construction drawings showing the approved final drainage improvements. |                                      |
| Completion Date (Actual or estimated):  | Estimated Cost:   |                                      |
|   | Entire Project:   | Work for which Firm was Responsible: |
| March 2020  | unknown   | \$89,000                             |

### PROJECT NO. 2

| Project Name, Location and Owner's contact information:  | Nature of Firm's Responsibility:   |                                      |
|--|--|--------------------------------------|
| Lake St. Joseph Flood Control Structure<br><br>Newellton, LA<br><br>Tensas Parish Police Jury<br>P.O. Box 6168<br>St. Joseph, LA 71366 | For the Disaster Recovery Infrastructure Program, BHA provided complete design and management of the replacement of an existing flood control structure.<br><br>Improvements included replacing the existing flood control structure located on Lake St. Joseph. Work involved removing the existing gates and replacing with larger gates along with controls. Firm provided topographic and right-of-way surveying, preliminary and final design, permitting, bidding and negotiating, construction layout and construction inspection |                                      |
| Completion Date (Actual or estimated):   | Estimated Cost:  |                                      |
|  | Entire Project:  | Work for which Firm was Responsible: |
| July 2016  | \$133,000  | \$21,000                             |

**TEC Professional Services Questionnaire**

| <b>PROJECT NO. 3</b>   |   |   |
|--|---|---|
| <b>Project Name, Location and Owner's contact information:</b>   | <b>Nature of Firm's Responsibility</b>  |   |
| Charleston Area Drainage Study<br><br>Ascension Parish, LA<br><br>Ascension Parish Government<br>Drainage Department<br>42077 Churchpoint Road<br>Gonzales, LA | BHA collected drainage data along four roadways (Charleston Rd; Springwood Ave; West Lake Dr; Long Lake Dr) in Ascension Parish in order to determine run-off characteristics.<br><br>Solutions were provided to manage the run-off and mitigate drainage problem areas along the roadways. Once a solution was chosen, additional topographic data was collected in the area for complete design |   |
| <b>Completion Date (Actual or estimated)</b>   | <b>Estimated Cost:</b>  |   |
|  | <b>Entire Project:</b>  | <b>Work for which Firm was Responsible:</b> |
| March 2020   | unknown   | \$19,000                                    |

| <b>PROJECT NO. 4</b>  |  |   |
|---|--|---|
| <b>Project Name, Location and Owner's contact information:</b>  | <b>Nature of Firm's Responsibility:</b>  |   |
| HMGP Drainage Improvements to Hawks Creek/Brushy Creek Road<br><br>Vernon Parish, LA<br><br>Vernon Parish Police Jury<br>P.O. Box 1548<br>Leesville, LA 71496 | This project consisted of drainage improvements to Hawks Road and Brushy Creek Road in Vernon Parish. Firm responsibilities include design of drainage improvements, preparation of construction bid package and bidding services, conduction of pre-construction work conference, field staking, on-site construction supervision and inspection, review of contractor requests for payment, payroll monitoring, production of reproducible plan drawings and final inspection and testing.<br><br>BHA helped develop hazard mitigation measures contained within a Project Scoping Summary Report; BHA was also responsible for all permitting requirements, which included coordination with the Louisiana Department of Transportation and Development, the Louisiana Department of Health and Hospitals, the Concordia Parish Police Jury, and the USDA |   |
| <b>Completion Date (Actual or estimated):</b>   | <b>Estimated Cost:</b>   |   |
|   | <b>Entire Project:</b>   | <b>Work for which Firm was Responsible:</b> |
| 2014  | \$855,000  | \$189,000                                   |

## TEC Professional Services Questionnaire

| <b>PROJECT NO. 5</b>  |   |   |
|---|---|---|
| <b>Project Name, Location and Owner's contact information:</b>  | <b>Nature of Firm's Responsibility:</b>   |   |
| GOHSEP HMGP City of Tallulah<br>Drainage Redirection<br><br>Tallulah, LA<br><br>City of Tallulah<br>204 N. Cedar Street<br>Tallulah, LA 71282 | BHA managed and designed a drainage redirection project to alleviate repetitive flooding losses in the City of Tallulah. Firm duties included topographic survey, review of environmental regulations and requirements, preparation of necessary permit applications, preparation of preliminary engineering report to include technical, economy and cost-benefit analysis of the project and final design of drainage reduction.<br><br>Currently working with FEMA, GOHSEP and City to seek funding for further drainage improvements. |   |
| <b>Completion Date (Actual or estimated):</b>   | <b>Estimated Cost:</b>  |   |
|   | <b>Entire Project:</b>  | <b>Work for which Firm was Responsible:</b> |
| August 2021   | \$350,000   | \$11,650                                    |

| <b>PROJECT NO. 6</b>  |   |   |
|---|---|---|
| <b>Project Name, Location and Owner's contact information:</b>  | <b>Nature of Firm's Responsibility:</b>   |   |
| Village of Sicily Island Drainage Improvements (MIP)<br><br>Sicily Island, LA<br><br>Village of Sicily Island<br>P.O. Box 45<br>Sicily Island, LA 71368 | BHA provided professional services to design and modify the existing culverts and ditches to effectively drain the subdivision and prevent flooding of residences. The drainage for the subdivision was typical, with open ditches and culverts of various types for driveway crossings. The street ditches, which also drain the subdivision, drained into another larger drainage canal to the south of the subdivision. The various culvert damages hinder the flow of the drainage ditches and therefore hamper the originally designed drainage pattern. Also, the proposed project addressed the reconditioning of ditches throughout the subdivision and shaping and snagging of the main drainage ditch that flows south to the Tensas River. BHA completed a hydraulic study to indicate what particular size culverts would be needed to handle this type of flood event.<br><br>Firm duties consisted of topographic and right-of-way surveying, preliminary and final design, permitting, bidding and negotiating, construction layout and construction inspection. |   |
| <b>Completion Date (Actual or estimated):</b>   | <b>Estimated Cost:</b>  |   |
|   | <b>Entire Project:</b>  | <b>Work for which Firm was Responsible:</b> |
| 2012  | \$641,000   | \$102,000                                   |

**TEC Professional Services Questionnaire**

| <b>PROJECT NO. 7</b>  |   |   |
|---|---|---|
| <b>Project Name, Location and Owner's contact information:</b>  | <b>Nature of Firm's Responsibility:</b>   |   |
| Roadway Drainage Improvements<br><br>Ascension Parish, LA<br><br>Ascension Parish Government<br>Drainage Department<br>42077 Churchpoint Road<br>Gonzales, LA | BHA provided the engineering design, including construction drawings, technical specifications, and contract documents, as well as the survey of existing conditions and the construction observation for drainage improvements along Savoy Road, Penny Street, She Lee Drive, and Riverside Estates in Ascension Parish. |   |
| <b>Completion Date (Actual or estimated):</b>   | <b>Estimated Cost:</b>  |   |
|   | <b>Entire Project:</b>  | <b>Work for which Firm was Responsible:</b> |
| 2019  | \$120,000   | \$69,500                                    |

| <b>PROJECT NO. 8</b>   |  |   |
|--|--|---|
| <b>Project Name, Location and Owner's contact information:</b>   | <b>Nature of Firm's Responsibility:</b>  |   |
| Town of Clayton Drainage Improvements (MIP)<br><br>Clayton, LA<br><br>Town of Clayton<br>101 Shady Lane<br>Clayton, LA 71326 | Under the Disaster Recovery Unit of the state Office of Community Development, the scope of work for this project consisted of redesigning and modifying the water control gate within the bank of the levee, then rehabilitating the existing pumping system to prevent flooding of residential properties within this area. The design of this project addressed flooding concerns upstream and downstream of the proposed water control gate and the pumping system. The clearing and snagging of the drainage ditch and the redesign of the water control gate enhanced the drainage capacity of the ditch, and will help with upstream flooding concerns. Rehabilitating the pumping system helped with the downstream flooding concerns by allowing for a more evenly controlled flow during and after high precipitation storm events. BHA provided surveying, engineering design and construction inspection services for this project |   |
| <b>Completion Date (Actual or estimated):</b>  | <b>Estimated Cost:</b>   |   |
|  | <b>Entire Project:</b>   | <b>Work for which Firm was Responsible:</b> |
| 2012   | \$432,000  | \$68,000                                    |

## TEC Professional Services Questionnaire

| <b>PROJECT NO. 9</b>   |  |   |
|--|--|---|
| <b>Project Name, Location and Owner's contact information:</b>     | <b>Nature of Firm's Responsibility:</b>  |   |
| <p>Vidalia Riverfront Drainage Improvements</p> <p>Vidalia, LA</p> | <p>BHA provided professional services to provide for adequate drainage for the Front Street area in Vidalia, LA during periods of high Mississippi River levels. The project consisted of installing seven new catch basins with hand operated sluice gates inline of the existing subsurface drainage outfalls. These gates will block high river levels from back feeding into the subsurface drainage system. This project will allow for the occupants of Front Street, several medical buildings and businesses, to remain open and provide "business as usual" for their patients and customers. BHA prepared the grant application package for the Town, including a scope of work, work schedule, detailed cost estimate, proof of cost-effectiveness and feasibility, compliance with environmental laws, submittal of Solicitation of Views to governmental agencies for letters of no objection, and submittal of all proper forms. The application was submitted to FEMA/GOHSEP along with hydraulic reports, plans, and specifications for approval. BHA provided design and project management services for the project.</p> |   |
| <b>Completion Date (Actual or estimated):</b>                      | <b>Estimated Cost:</b>   |   |
|  | <b>Entire Project:</b>   | <b>Work for which Firm was Responsible:</b> |
| 2018   | \$620,000  | \$85,000                                    |

| <b>PROJECT NO. 10</b>   |  |   |
|---|--|---|
| <b>Project Name, Location and Owner's contact information:</b>  | <b>Nature of Firm's Responsibility:</b>  |   |
| <p>Pecan Acres Sustainable Resettlement Program</p> <p>Pointe Coupee, LA</p> <p>Louisiana Land Trust<br/>11100 Mead Rd; Suite 200<br/>Baton Rouge, LA 70816</p> | <p>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.</p> <p>The design of the drainage systems for this project was a result of a combination of effectively routing stormwater runoff off site while efficiently using the natural topography to maneuver stormwater through the development to the outfall location with minimum impact to the environment and the receiving streams and bayous. Sidewalks and complete subsurface drainage was installed along Nelson Lane in the neighborhood</p> |   |
| <b>Completion Date (Actual or estimated):</b>   | <b>Estimated Cost:</b>   |   |
|   | <b>Entire Project:</b>   | <b>Work for which Firm was Responsible:</b> |
| August 2022   | \$11MM   | \$1.1MM                                     |

**TEC Professional Services Questionnaire**

**M. List all prior and/or on-going litigation between Firm and Jefferson Parish. Please attach additional pages 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.**

**1. Professional Training and Experience :**

Bryant Hammett & Associates, LLC (BHA) is a Louisiana-based Limited Liability Corporation multi-disciplinary consulting land surveying, civil engineering, and disaster response firm which provides professional services for various governmental and private concerns. BHA was first organized in Concordia Parish in August 1984, starting as a small 4-member firm providing civil engineering and land surveying services to surrounding municipalities. Since then, the firm has grown to operate offices in Plaquemines, Jefferson, East Baton Rouge, and Concordia parishes.

BHA employees licensed and experienced professional land surveyors and civil and environmental engineers and, each with decades of performance. The firm has been the surveyor and engineer of record for numerous types of projects; BHA provides civil engineering for the design of water treatment systems; water distribution systems; water supply systems; wastewater treatment systems; NPDES permitting; USCOE permitting; landfill permitting, design, inspection and construction staking; building site design; utility relocation; gas distribution systems; street and highway construction/reconstruction; bridge design; subdivision design

## TEC Professional Services Questionnaire

BHA professionals have extensive experience in the services required to support drainage infrastructure design and improvements, including design of drainage collection systems and pump stations, hydraulic studies, and modification of existing drainage systems.

Data is collected and utilized to capture the terrain, vegetation, drainage patterns, ground elevations, improvements, pavements, culverts, manholes, ground slopes, ditches, roadways and utilities to aid the drainage design work.

### **2. Capacity for Timely Completion:**

Based on the current and projected project workload and schedule, BHA is capable of allocating the necessary resources and manpower required to fulfill the requirements of this engagement in a timely fashion. BHA currently has the professional and support personnel available to provide the required services and initiate those services once authorized to proceed. BHA maintains a strong working relationship with the client to protect their interests and accomplish project goals in a cost effective, responsive, and responsible manner.

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.

### **3. Location of Principal Office Where Work Will be Performed:**

BHA's central locations allow us to work easily throughout Louisiana, however all work for this project will be performed out of our Harahan, LA office in Jefferson Parish.

### **4. Adversarial Legal Proceedings between the Parish and the Person or Firm:**

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

### **5. Prior Successful Completion of Projects of the Type and Nature of the Engineering Services:**

As illustrated in Section L, as well as in number 7 below, BHA has successfully completed dozens of projects providing professional services relating to the design of drainage projects.

## TEC Professional Services Questionnaire

### 6. Size of Firm:

Bryant Hammett & Associates has grown from a small four-member firm in 1984 to 33 full-time employees today. The firm began by primarily serving local municipalities. The team at BHA worked, and continues to work, with these clients in coordinating, permitting, and securing funding sources through grants and bonds. Our executive management team has been working together since 1984 and has achieved a wealth of knowledge of engineering, surveying and the governmental permitting and funding processes. 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 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.

### 7. Past Performance by Person of Firm on Parish Contracts:

For the past several years, BHA has been qualified as a professional firm qualified to perform engineering and surveying services for Jefferson Parish. Below is a listing of several projects performed for Jefferson Parish.

Privateer & Joan Marie Lift Station  
Melrose and Upstream Sewer Lift Station  
5th and 9th Street Lift Station Upgrades  
Ridgewood Drive Rehabilitation  
Renaud Street Boundary  
Privateer Blvd Boundary  
Holmes Blvd. Improvements  
Marrero WWTP  
Wright Avenue Force Main  
Oakwood Smart Growth-Whitney Avenue and WB  
Expressway Avenue F Boundary  
BUDMAT Baratavia Waterway  
JPRD Golf Driving Range  
Independence Park Drainage Improvements  
Woodmere Playground  
Hesper St. Boundary  
Dickory Avenue Extension  
Veterans Bike Multi-Use Bike Path Improvements  
Manley St. Boundary  
Goose Bayou Hydrographic Survey (post-Ida)  
Lower Jefferson Waterway Debris Removal  
Over 400 individual property elevation certificates

## TEC Professional Services Questionnaire

BHA regularly provides professional services for projects located in Jefferson Parish:

City of Gretna Drainage Improvements  
Long-Distance Sediment Pipeline  
Goose Bayou/Penn Levee  
LAILD-Lafitte Tidal Protection-Lower Barataria Basin  
Harahan Wilson Sewer Improvements  
Florence Street Drainage Improvements  
Ridgelake Drive Drainage Improvements  
Parc Des Families Dock  
Bainbridge Canal Closure and Roadway Improvements  
Parc Des Families Soccer Fields  
Brown Foundation Ornamental Garden  
Crown Point Drainage Improvements  
Kennedy Heights Playground  
Johnny Jacobs Playground  
Jefferson Parish Animal Care and Service Facility  
JPRD Saints Drive Girls Complex  
King Avenue Roadway Rehabilitation  
Zatarain's Gretna Facility Upgrade  
Lincoln Manor Drainage Improvements  
Lift Station F8-5 Cleary and West Esplanade  
3rd Street Drainage Improvements  
Lafitte Bridge Park Improvements  
JPRD LaSalle Soccer Fields Improvements  
Laffite Levee Path Phase 4  
Brown Avenue Linear Park  
City of Kenner Highway Park Subdivision Resubdivision

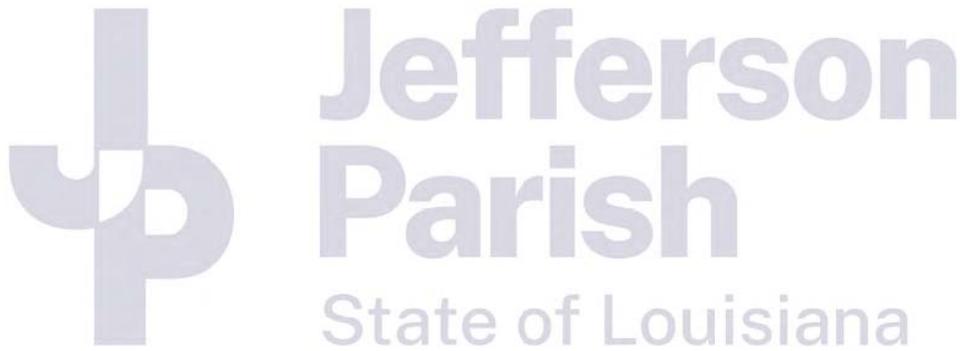
Jefferson Parish has actively participated in HMGP and HMA Funding since 2006. BHA personnel have been involved with Jefferson Parish in over \$280 million in funding grants for the home elevation program, in response to Hurricanes Katrina, Rita, Gustav, Ike and Isaac in the cities of Kenner, Gretna, Harahan, Westwego, Grand Isle, Jean Lafitte, Metairie, Marrero, River Ridge, Harvey, Barataria. BHA has been responsible for **Construction Supervision Services for Jefferson Parish's HMA Grant Program** for fiscal years 2013, 2014, 2015, 2016, 2017, 2018, and 2019 and HMGP projects for Katrina/Rita, Gustav/Ike, and Isaac.

- Jefferson Parish Construction Supervision of 2019 FMA and PDM Grant Funding: 178 properties, \$27 million
- Jefferson Parish Construction Supervision of 2018 HMGP and HMA Grant Funding: 79 properties, \$15.8 million
- Jefferson Parish Construction Supervision of 2017 HMGP and HMA Grant Funding: 126 properties, \$17.3 million

## TEC Professional Services Questionnaire

- Jefferson Parish Construction Supervision of 2015/2016 HMGP and HMA Grant Funding: 313 properties, \$30 million
- Jefferson Parish Construction Supervision of 2014 HMA Grant Funding: 50 properties, \$8.8 million
- Jefferson Parish Severe Repetitive Loss Program: 380+ properties, \$60 million
- Jefferson Parish Katrina/Rita HMGP: 450+ properties, \$83 million
- Jefferson Parish Gustav/Ike Recalculation HMGP: 130+ properties, \$30 million
- Jefferson Parish Isaac HMGP: 70+ properties, \$11 million

BHA currently manages 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.



**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: March 28, 2022



## Section II

LICENSES & CERTIFICATIONS





## LOUISIANA PROFESSIONAL ENGINEERING AND LAND SURVEYING BOARD

As of 3/22/2022 the Louisiana Professional Engineering and Land Surveying Board (LAPELS) has the following information on file:

Mr. Bryant O'Dare Hammett Jr.  
6885 Highway 84  
Ferriday, Louisiana 713345110

|  |   |  |
|--|---|--|
|   | <b>LOUISIANA PROFESSIONAL ENGINEERING &amp; LAND SURVEYING BOARD (LAPELS)</b>                       |  |
|  | 9643 Brookline Avenue, Suite 121<br>Baton Rouge, LA 70809<br>Phone (225) 925-6291<br>www.lapels.com |  |
| <b>Mr. Bryant O'Dare Hammett Jr.</b>   |   |  |
| License/Certificate Type - Number  | Expiration Date   |  |
| <b>PE.0020605</b>  | <b>03/31/2024</b>   |  |
| <b>Status: Active</b>  |   |  |
| <p>Please be advised that your license must be in "Active" status in order for you to (a) provide or offer to provide engineering or land surveying services in Louisiana or (b) use the words "engineer", "engineering", "land surveyor", "land surveying" or any modification or derivative thereof in your name or in connection with your business or activities in Louisiana. Licensees whose licenses are in "Retired", "Inactive", or "Expired" status are prohibited from engaging in the activities described above in items (a) and (b).</p> <p>LA R. S. 37:689 requires firms practicing or offering to practice engineering or land surveying in the state of Louisiana to be licensed by the Board prior to offering such services.</p> |   |  |

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Print and keep the following information for your record or verification. The pocket card may also be printed on card stock or laminated to keep with you as license/certificate verification.

### Disclaimer

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## LOUISIANA PROFESSIONAL ENGINEERING AND LAND SURVEYING BOARD

As of 12/06/2018, the Louisiana Professional Engineering and Land Surveying Board (LAPELS) has the following information on file:

Mr. Charles Keith Capdepc  
164 Live Oak Lane  
Newellton, LA 71357

|  |   |  |
|--|---|--|
|   | <b>LOUISIANA PROFESSIONAL ENGINEERING &amp; LAND SURVEYING BOARD (LAPELS)</b>                       |  |
|  | 9643 Brookline Avenue, Suite 121<br>Baton Rouge, LA 70809<br>Phone (225) 925-6291<br>www.lapels.com |  |
| <b>Mr. Charles Keith Capdepon Jr.</b>  |   |  |
| License/Certificate Type - Number  | Expiration Date   |  |
| <b>PE.0022157</b>  | <b>09/30/2022</b>   |  |
| <b>Status: Active</b>  |   |  |
| <p>Please be advised that your license must be in "Active" status in order for you to (a) provide or offer to provide engineering or land surveying services in Louisiana or (b) use the words "engineer", "engineering", "land surveyor", "land surveying" or any modification or derivative thereof in your name or in connection with your business or activities in Louisiana. Licensees whose licenses are in "Retired", "Inactive", or "Expired" status are prohibited from engaging in the activities described above in items (a) and (b).</p> <p>LA R. S. 37:689 requires firms practicing or offering to practice engineering or land surveying in the state of Louisiana to be licensed by the Board prior to offering such services.</p> |   |  |

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## LOUISIANA PROFESSIONAL ENGINEERING AND LAND SURVEYING BOARD

As of 3/17/2022 the Louisiana Professional Engineering and Land Surveying Board (LAPELS) has the following information on file:

Mr. Bryant O'Dare Hammett Jr.  
6885 Highway 84  
Ferriday, Louisiana 713345110

|  |   |  |
|--|---|--|
|   | <b>LOUISIANA PROFESSIONAL ENGINEERING &amp; LAND SURVEYING BOARD (LAPELS)</b>                       |  |
|  | 9643 Brookline Avenue, Suite 121<br>Baton Rouge, LA 70809<br>Phone (225) 925-6291<br>www.lapels.com |  |
| <b>Mr. Bryant O'Dare Hammett Jr.</b>   |   |  |
| License/Certificate Type - Number  | Expiration Date   |  |
| <b>PLS.0004552</b>   | <b>03/31/2024</b>   |  |
| <b>Status: Active</b>  |   |  |
| <p>Please be advised that your license must be in "Active" status in order for you to (a) provide or offer to provide engineering or land surveying services in Louisiana or (b) use the words "engineer", "engineering", "land surveyor", "land surveying" or any modification or derivative thereof in your name or in connection with your business or activities in Louisiana. Licensees whose licenses are in "Retired", "Inactive", or "Expired" status are prohibited from engaging in the activities described above in items (a) and (b).</p> <p>LA R. S. 37:689 requires firms practicing or offering to practice engineering or land surveying in the state of Louisiana to be licensed by the Board prior to offering such services.</p> |   |  |

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

|                                     |   |
|-------------------------------------|---|
| Name:                               | Public Address:   |
| Bryant Hammett & Associates,<br>LLC | Mr. Bryant Hammett, Jr6885 Highway 84 West<br>Ferriday, Louisiana 713345110 |

**License/Certificate Information w/ Supervision**

| License    | Status | First Issuance Date | Expiration Date | Supervisor(s)  |
|------------|--------|---------------------|-----------------|--|
| EF.0000056 | Active | 09/11/1984          | 03/31/2024      | Mr. Charles Keith Capdepon Jr. # PE.0022157 - Active |

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

|                                     |   |
|-------------------------------------|---|
| Name:                               | Public Address:   |
| Bryant Hammett & Associates,<br>LLC | Mr. Bryant Hammett, Jr6885 Highway 84 West<br>Ferriday, Louisiana 713345110 |

**License/Certificate Information w/ Supervision**

| License    | Status | First Issuance Date | Expiration Date | Supervisor(s)   |
|------------|--------|---------------------|-----------------|---|
| VF.0000009 | Active | 09/11/1984          | 03/31/2024      | Mr. Bryant O'Dare Hammett Jr. # PLS.0004552<br>- Active |



**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 1/3/2022 to 1/3/2023 .

Certification No. 5996

A handwritten signature in black ink, appearing to read 'Stephanie Hartman', is written over a horizontal line.

**Stephanie Hartman,  
Director, Entrepreneurial Services**

