

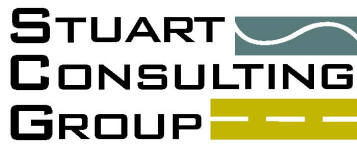
**JEFFERSON PARISH
SUPPLEMENTAL LIST TO PROVIDE ROUTINE ENGINEERING SERVICES
FOR SEWER PROJECTS IN JEFFERSON PARISH
Resolution No. 138812**

March 25, 2022



Submitted By:

STUART
CONSULTING
GROUP



1018 Central Avenue, Suite 200
Metairie, LA 70001

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PHN: (504) 888-5733
FAX: (504) 962-0931

March 24, 2022

Jefferson Parish Council
Attention: Purchasing Department
General Government Building
200 Derbigny Street, Suite 6700
Gretna, LA 70054

RE: Routine Engineering Services for Sewer Projects Resolution No. 138812

Dear Purchasing Manager,

Thank you for the opportunity to present our credentials and experience in response to the Request for Qualifications for firms interested in providing Routine Engineering Services for Sewer Projects throughout Jefferson Parish. Our enclosed qualification package includes one electronic copy via www.centrauctionhouse.com outlining general firm information, company personnel resumes and past project experience for Stuart Consulting Group, Inc (SCG).

During the course of our 18-year history, SCG has obtained vast management and design experience and is currently designing several projects in and around the New Orleans Area, including Jefferson Parish. We possess the staff, qualifications and extensive experience in municipal drainage planning and design and construction management, wastewater and water engineering, parks and recreation planning and design, traffic and transportation engineering and construction management.

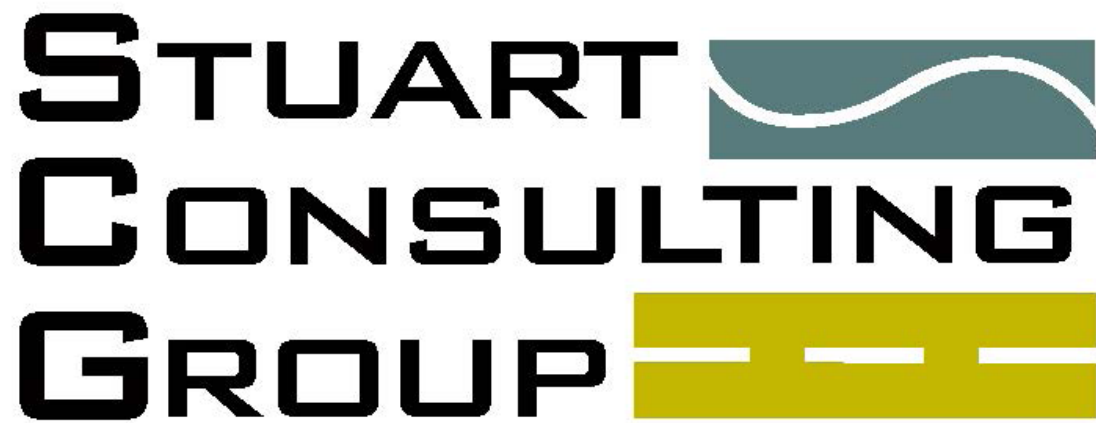
At Stuart Consulting Group, we strive to meet and exceed the highest standards and requirements in each and every job for our clients. As a mid-sized engineering and management group, we pride ourselves on the ability to provide exemplary service without the extensive overhead of larger international firms.

We very much look forward to hearing from you and are available to answer questions, comments, or concerns at any time. Thank you for your consideration.

Sincerely,
STUART CONSULTING GROUP, INC.

A handwritten signature in blue ink, appearing to read "Thomas J. Martin, Jr.", with a stylized flourish at the end.

Thomas J. Martin, Jr. P.E.
President



TEC Professional Services Questionnaire
revised 7/24/2015

Technical Evaluation Committee (TEC) Questionnaire

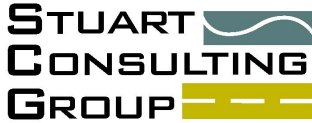
Instructions

- The Technical Evaluation Committee (TEC) Questionnaire shall be used for professional services related to architecture, engineering, or survey projects.
- **The TEC Questionnaire should be completely filled out. Complete and attach ALL sections. Insert “N/A” or “None” if a section does not apply or if there is no information to provide.**
- Questionnaire must be signed by an authorized representative of the Firm. Failure to sign the questionnaire shall result in disqualification of proposer pursuant to J.P. Code of Ordinances Sec. 2-928.
- All subcontractors must be listed in the appropriate section of the Questionnaire. Each subcontractor must provide a complete copy of the TEC Questionnaire, applicable licenses, and any other information required by the advertisement. Failure to provide the subcontractors' complete questionnaire(s), applicable licenses, and any other information required by the advertisement shall result in disqualification of proposer pursuant to J.P. Code of Ordinances Sec. 2-928.
- If additional pages are needed, attach them to the questionnaire and include all applicable information that is required by the questionnaire.

TEC Professional Services Questionnaire

A. Project Name and Advertisement Resolution Number:

B. Firm Name & Address:



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:

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.

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

<input type="checkbox"/> Administrative	<input type="checkbox"/> Estimators	<input type="checkbox"/> Specification Writers
<input type="checkbox"/> Architects (Licensed)	<input type="checkbox"/> Geologists	<input type="checkbox"/> Structural Engineers
<input type="checkbox"/> Chemical Engineers	<input type="checkbox"/> Geotechnical Engineers	<input type="checkbox"/> Graduate Engineers
<input type="checkbox"/> Civil Engineers	<input type="checkbox"/> Interior Designers	<input type="checkbox"/> Project Managers
<input type="checkbox"/> Construction Inspectors	<input type="checkbox"/> Landscape Architects	<input type="checkbox"/> Clerical
<input type="checkbox"/> Ecologists	<input type="checkbox"/> Land Surveyor	<input type="checkbox"/> Grant/Funding Specialist
<input type="checkbox"/> Electrical Engineers	<input type="checkbox"/> Mechanical Engineers	<input type="checkbox"/> Sanitary Engineers
<input type="checkbox"/> Engineer Intern	<input type="checkbox"/> Environmental Engineers	
<input type="checkbox"/> Professional Land Surveyors		<input type="checkbox"/> TOTAL

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.

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.		
2.		
3.		

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

TEC Professional Services Questionnaire

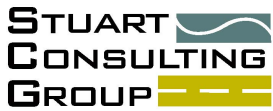
K. List the professional in charge, key persons, specialists, and individual consultants anticipated for this Project and provide their relevant information below. If necessary, please attach additional documentation (i.e. resume) that demonstrates the employment history and experience of the Firm's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

PROFESSIONAL IN CHARGE OF PROJECT:

Name & Title:

Project Assignment:

Name of Firm with which associated:



Years' experience with this Firm:

Education: Degree(s)/Year/Specialization:

Active registration: Year first registered/discipline:

Other experience and qualifications relevant to the proposed Project:

TEC Professional Services Questionnaire

Other experience and qualifications relevant to the proposed Project:

THOMAS J. MARTIN, JR., PE

MANAGING PRINCIPAL. CAMP PLAUCHE LIFT STATION UPGRADES. Mr. Martin as Managing Principal provided the day-to-day interaction with the owner and coordination of the design teams and sub-consultants.

MANAGING PRINCIPAL. SEWER SYSTEM EVALUATION AND REHABILITATION HARAHAN, LA. Mr. Martin as Managing Principal provided the day-to-day interaction with the owner and coordination of the design teams and sub-consultants.

MANAGING PRINCIPAL. CITY OF NEW ORLEANS STREET REPAIRS (LEONIDAS GROUPS C & D) Mr. Martin as Managing Principal provided the day-to-day interaction with the owner and coordination of the design teams and sub-consultants.


MANGING PRINCIPAL. PROGRAM MANAGEMENT & DIRECT ADMINISTRATION OF FEMA-REIMBURSED CAPITAL REPAIRS . CITY OF SLIDELL, LA As the managing principal, , Mr. Martin provided oversight to the design and construction management teams. He also managed the

MANAGING PRINCIPAL. SEWER REHABILITATION PROGRAM -WASTEWATER LIFT STATION NO. 4316 AND FORCE MAIN REPLACEMENT, YELLOWSTONE STREET AT PLATT STREET, KENNER, LA. The existing sewage lift station at the intersection of Platt and Yellowstone Streets in Kenner, LA was subject to frequent backups because the pumps were significantly inadequate to meet peak combined flow demands. The design project included demolition of the existing above-ground lift station, relocation of the lift station to an underground configuration with submersible pumps in the street approximately 60 feet north of the existing location and construction a 1600-foot, 8-inch diameter force main to replace the existing undersized force main. The force main was installed using directional drilling methods. The pumping capacity of the station was increased from approximately 150 GPM to 500 GPM.

SENIOR ENGINEER AND QA/QCSEWER LIFT STATION REPLACEMENT - W. LOYOLA AT STANFORD - KENNER, LA. Stuart Consulting Group provided engineering services for the design of a new submersible pump station. The primary purpose of the project was to replace the existing station to provide greater capacity on the existing force main and relocate the station out of the median. Mr. Martin provided QA/QC and served as Senior Engineer for the project.

SENIOR ENGINEERSEWER LIFT STATION REPLACEMENT. CHATEAU AT MAGDELAINE . KENNER, LA. The project involved the development of plans and specifications to replace the above-ground Chateau Magdelaine Pump Station with a submersible pump station in the street. The project is located at the intersection of Chateau Magdelaine and Chateau Haut Brio Drive. The original pump station was located in the circular median above ground and surrounded by a fence and bushes creating both a visual obstruction for traffic and being aesthetically unpleasing for the residents. The station was put on temporary bypass for the duration of construction. Due to the ground conditions, well points were installed to allow for subsurface construction. After completion of the station, the median and a significant portion of the street were replaced. The only above-ground feature remaining at the conclusion of the project was the control panel.

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Project Assignment:
Name of Firm with which associated:
 STUART CONSULTING GROUP
Years' experience with this Firm:
Education: Degree(s)/Year/Specialization:
Active registration: Year first registered/discipline:
Other experience and qualifications relevant to the proposed Project:

TEC Professional Services Questionnaire

Other experience and qualifications relevant to the proposed Project:

CALVIN C. HOPPMAYER, JR.

PROJECT MANAGER. CAMP PLAUCHE SEWER LIFT STATION REHABILITATION.

JEFFERSON PARISH, LA. As the Senior Project Manager, Mr. Hoppmeyer provide senior design oversite for developing the plans and specifications during the course of the project. Mr. Hoppmeyer also participated with the field assessment and provided QA/QC review of all deliverables, and took part in regular meetings with the client to review progress.

ENGINEER OF RECORDPROJECT MANAGER. ST. PAUL'S SEWER LIFT STATION CLEANING AND REHABILITATION. CITY OF COVINGTON, LA

As the Engineer of Record, Mr. Hoppmeyer provided design oversite for developing the plans and specifications for the project. Mr. Hoppmeyer also conducted site inspections during the cleaning operations and final pump station rehabilitation recommendations.

ENGINEER OF RECORD. CALIFORNIA CANAL IMPROVEMENTS. JEFFERSON PARISH,

LA Mr. Hoppmeyer is the Engineer of Record for SCG's portion of the design work for this project. He was responsible for the design of two sewer forcemain relocations required for the installation of the new concrete lined canal section.

PROJECT QA/QC MANAGER. CONVENTION CENTER BLVD. LINEAR PARK . ERNEST MORIAL CONVENTION CENTER - NEW ORLEANS,

As the Senior QA/QC Manager Mr. Hoppmeyer provided Quality Assurance and Quality Control reviews of the plans and specifications during each phase of the design.

PROJECT MANAGER. SEWER LIFT STATION INVENTORY & ANALYSIS FOR EMERGENCY CONNECTIONS. CITY OF COVINGTON, LA

As the Senior Project Manager, Mr. Hoppmeyer provide senior design oversite for developing the assessment standards used during the course of the project. Mr. Hoppmeyer also participated with the field assessment teams, provided QA/QC review of all deliverables, and took part in regular meetings with the client to review progress.

PROJECT QA/QCMANAGER.BAYOU SEGNETTE SEWER LIFT STATION IMPROVEMENTS. JEFFERSON PARISH, LA.

Mr. Hoppmeyer provided Quality Assurance and Quality Control reviews of the plans and specifications during each phase of the design. During construction Mr. Hoppmeyer continued to provide QA/QC reviews of the shop drawings and constructed project and became the Engineer of Record.


PROJECT MANAGER.CITY OF HARAHAH SEWER SYSTEM EVALUATION & REHABILITATION. HARAHAH, LA.

Mr. Hoppmeyer was the Contracted City Engineer and Project Manager for a Collection System Evaluation Survey by the City of Harahan. Mr. Hoppmeyer managed the final completion of the pipeline repair/rehabilitation, manhole inspection, facilities survey, smoke testing, and video inspection. Mr. Hoppmeyer managed a team of consultants designing and overseeing the construction projects.

PROJECT/QA/QC MANAGER. PROGRAM MANAGEMENT & DIRECT ADMINISTRATION OF FEMA-REIMBURSED CAPITAL REPAIRS. CITY OF SLIDELL, LA

As the Senior QA/QC Manager Mr. Hoppmeyer provided Quality Assurance and Quality Control reviews of the plans and specifications during each phase of the design. During construction Mr. Hoppmeyer continued to provide QA/QC reviews of sewer line rehabilitation issues, shop drawings and the constructed project.

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Project Assignment:
Name of Firm with which associated:
<div style="display: flex; align-items: center;"><div style="margin-right: 10px;">STUART CONSULTING GROUP</div></div>
Years' experience with this Firm:
Education: Degree(s)/Year/Specialization:
Active registration: Year first registered/discipline:
Other experience and qualifications relevant to the proposed Project:

TEC Professional Services Questionnaire

Other experience and qualifications relevant to the proposed Project:

CHRISTOPHER A. FENNER, PE

ENGINEER OF RECORD. SEWER IMPROVEMENTS BAYOU SEGNETTE STATE PARK. JEFFERSON PARISH, LA As the Engineer of Record, Mr. Fenner was responsible for the design and management of the project from initial scoping through final completion. Mr. Fenner performed preliminary analysis to analyze the exist-ing sewer system throughout the park and identify deficiencies. After scoping the improvements, Mr. Fen-ner lead the design team, developed construction plans and specifications and an engineer's estimate of probable cost. He also provided critical oversight and management during bidding and construction to resolve RFIs and avoid costly delays to the project.

PROJECT MANAGER. FULTON AT MISSISSIPPI AND FULTON AT NEBRASKA LIFT DTATION D6-4 and D6-7 REHABILITAITON. JEFFERSON PARISH, LA. As the Project Manager, Mr. Fenner oversaw the design of improve-ments to two existing sewer lift stations in Metairie, LA. Mr. Fenner was the Engineer of Record for the preliminary analysis of the existing lift stations, which included demand calculations and pump drawdown testing. He prepared the Preliminary Design Report which presented design alternatives and the engi-neer's recommendation. During the design phase, Mr. Fenner oversaw all aspects of the design, includ-ing pump selection, pipe sizing, equipment layout, coordination with the electrical engineer and develop-ment of plans and specifications.

PROJECT ENGINEER. ST. PAUL SEWER LIFT STATION CLEANING. COVINGTON, LA. As a Project Engineer, Mr. Fenner assisted with project scoping and provided QA/QC review of project deliverables.

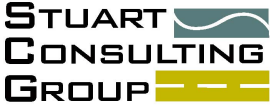
PROJECT ENGINEER. CITY OF NEW ORLEANS STREET REPAIRS. City of New Orleans Street Repairs (Leonidas Groups C & D) nEW ORLEANS,LA. As a Project Engi-neer, Mr. Fenner provided QA/QC review and guidance during design and construction administration.

PROJECT MANAGER. CITY OF SLIDEE:PROGRAM MANAGEMENT AND DIRECT ADMINISTRATION OF FEMA REIMBURSED CAPITALREPAIRS. SLIDELL,LA. As Program Manager, Mr. Fenner provided experienced oversight during many phases of the recovery effort, including management of SCG staff, interface with client, budget tracking and reporting, technical guidance to support staff, federal grant expertise, and oversight of grant closeout activities

PROJECT MANAGER.SEWER REHABILITAION PROGRAM-WASTEATER LIFT STATIONNO 4315 AND FORCE MAIN REPLACEMENT, YELLOWSTON STREET AT PLATT STREET. KENNER, LA. As the Project Manager, Mr. Fenner oversaw the design of improvements to two existing sewer lift stations in Metairie, LA. Mr. Fenner was the Engineer of Record for the preliminary analysis of the existing lift stations, which included demand calculations and pump draw-down testing.

JEFFERSON HWY AT LITTLE FARMS SEWER LIFT STATION ANALYSIS - S001-05-02-14 RIVER RIDGE, LA . As the Engineer of Record, Mr. Fenner analyzed the existing sewer lift station at the corner of Jefferson Hwy. & Little Farms Ave. in Harahan, LA. The analysis included demand calculations, pump drawdown testing, and review of as-built documentation of the other lift stations in the network. Mr. Fenner prepared and submitted a preliminary design memorandum outlining his findings and recommending various improvements and maintenance issues for the system upstream and downstream of the lift station.

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Project Assignment:
Name of Firm with which associated:
 The logo for Stuart Consulting Group features the company name in a bold, sans-serif font. To the right of the text is a stylized graphic consisting of three horizontal bars of increasing height, colored in shades of blue and green.
Years' experience with this Firm:
Education: Degree(s)/Year/Specialization:
Active registration: Year first registered/discipline:
Other experience and qualifications relevant to the proposed Project:

TEC Professional Services Questionnaire

Other experience and qualifications relevant to the proposed Project:

CHRISTOPHER BLAZO, PE

PROJECT ENGINEER. SEWER IMPROVEMENTS/BAYOU SEGNETTE STATE PARK, JEFFERSON PARISH, LA As the Engineer of Record, Mr. Blazo's responsibility included design capacity calculations for the lift station and cost estimation. Project Engineer. Fulton at Mississippi and Fulton at Nebraska Lift Station D6-4 and D6-7 Rehabilitation, Jefferson Parish, LA. Mr. Blazo's responsibility included design capacity calculations, site plan preparation and cost estimation.


PROJECT ENGINEER. CAMP PLAUCHE LIFT STATION UPGRADES ELMWOOD, LA Mr. Blazo's responsibility included pump selection, pipe sizing, equipment layout, coordination with the electrical engineer and development of plans and specifications.

ENGINEER OF RECORD. CITY OF NEW ORLEANS STREET REPAIRS (Leonidas Groups C & D) As the Engineer of Record, Mr. Blazo was responsible for managing the design team throughout each phase of the project, reviewing drainage calculations, designing the asphalt roadway section, and developing plans, specifications, and cost estimates. Mr. Blazo also coordinated with multiple subconsultants on the project to provide the client with a consistent final product.

RESIDENT INSPECTOR. CITY OF SLIDELL: PROGRAM MANAGEMENT & DIRECT ADMINISTRATION OF FEMA-REIMBURSED CAPITAL REPAIRS, SLIDELL. LA. Mr. Blazo served as a Resident Inspector for several of the job under the City of Slidell contract.

MISSISSIPPI AT FULTON AND NEBRASKA AT FULTON SEWER LIFT STATION REHABILITATION, METAIRIE, LA. Stuart Consulting Group, Inc. (SCG) provided preliminary and final engineering design services for the upgrade and improvements to the sewerage lift station located at the intersection of Mississippi and Fulton in Metairie, Louisiana. Mr. Blazo's responsibility included design capacity calculations, site plan preparation and cost estimation.

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Project Assignment:
Name of Firm with which associated:
<div style="display: flex; align-items: center;"><div style="margin-right: 10px;">STUART CONSULTING GROUP</div></div>
Years' experience with this Firm:
Education: Degree(s)/Year/Specialization:
Active registration: Year first registered/discipline:
Other experience and qualifications relevant to the proposed Project:

TEC Professional Services Questionnaire

Other experience and qualifications relevant to the proposed Project:

MYRIAM BOU-MEHAYEL, EI

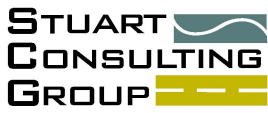
DESIGNER. FULTON AT MISSISSIPPI AND FULTON AT NEBRASKA LIFT STATION REHABILITATION, JEFFERSON PARISH, LA. Ms. Bou-Mekhayel's responsibilities included preliminary design of sewer lift station, system capacity analysis, and coordination with sub-consultants.

PROJECT MANAGER. SEWER SYSTEM EVALUATION AND REHABILITATION. HARRAHAN, LA., Ms. Bou-Mekhayel's responsibilities included coordinating with consultants, sewer design and cost review, general layout, utilities coordination.

PROJECT MANAGER. CITY OF SLIDELL: PROGRAM MANAGEMENT AND DIRECT ADMINISTRATION OF FEMA-REIMBURSED CAPITAL REPAIRS, SLIDELL, LA. Ms. Bou-Mekhayel's responsibilities included owner and subconsultant coordination, design management and coordination, grant management, overseeing closeout activities, budgetary projections, construction management, management of resident inspectors.

DESIGNER. CITY OF COVINGTON SEWER LIFT STATION INVENTORY & ANALYSIS FOR EMERGENCY CONNECTIONS. COVINGTON, LA. Responsibilities included: prepared Design Phase documents consisting of final design criteria, standard detail drawings, and site sketches

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Project Assignment:
Name of Firm with which associated:

Years' experience with this Firm:
Education: Degree(s)/Year/Specialization:
Active registration: Year first registered/discipline:
Other experience and qualifications relevant to the proposed Project:

TEC Professional Services Questionnaire

Other experience and qualifications relevant to the proposed Project:

MASON J. BONANO, PE

PROJECT ENGINEER. FULTON AT MISSISSIPPI AND FULTON AT NEBRASKA LIFT STATION D6-4 AND D6-7 REHABILITATION, JEFFERSON PARISH, LA. Mr. Bonano provided support as an Engineer Intern for Lift Station numbers D6-4 and D6-7. His responsibilities included Coordination with Jefferson Parish officials, design plan and specification updates, as well as minor pump calculations.

PROJECT ENGINEER. CAMP PLAUCHE LIFT STATION UPGRADES ELMWOOD, LA. As an engineering intern, Mr. Bonano provided support for the upgrades of the Camp Plauché Lift Station which includes the removal and replacement of all 5 existing pumps inside the lift station as well as a structural patch for the building and new electrical. Mr. Bonano performed pump selection calculations, generated and updated the Cost Estimate and Specifications Booklet, assisted in drafting plans (CAD), as well as coordinating with Parish Officials and Sub-consultants responsible for the electrical components.

PROJECT ENGINEER. CITY OF NEW ORLEANS UPTOWN STREET REHABILITATION (LEONTINE, VALMONT, CAMP, CHESTNUT, AND COLISEUM). Mr. Bonano provided support as an engineer intern for the Uptown Street Rehabilitation project. Key components of this design was the complete reconstruction of 15 block in Uptown New Orleans which includes adding new drainage to the area as well as updating all existing subsurface utilities. Mr. Bonano worked closely with other engineers at Stuart, initially providing preliminary cost estimates/quantity take offs as well as multiple site visits and utility coordination. Since, his responsibilities have been increased to: client and sub-consultant coordination, generating final cost estimates/quantity take offs, drafting and updating plans (CAD), as well as reviewing and commenting on sub-consultant submittals.

PROJECT ENGINEER. CITY OF NEW ORLEANS STREET REPAIRS (LEONIDAS GROUPS C & D) Mr. Bonano has been heavily involved in the design of the Leonidas Groups C & D as an engineer intern. This project is a design of over 30 blocks around the Leonidas residential neighborhood in New Orleans, block vary between simple mill/overlay and full reconstruction of the roadway and all existing subsurface utilities. Mr. Bonano coordinated a clear scope of work as well as generating the preliminary and final cost estimates/quantity take offs. After the preliminary submittal the City expanded the scope of the project doubling the cost of both projects in which Mr. Bonano generated and executed the major addendums for both Groups C & D. Additional support was given in the form of reviewing and commenting on sub-consultant submittals, client and sub-consultant submittals, and design plan updates.

PROJECT ENGINEER. CITY OF SLIDELL: PROGRAM MANAGEMENT & DIRECT ADMINISTRATION OF FEMA-REIMBURSED CAPITAL REPAIRS, SLIDELL, LA. Mr. Bonano provided construction administration as a stand in residential inspector on multiple occasions for the Slidell Capital Repairs Project.

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:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

PROJECT NO. 2

Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

TEC Professional Services Questionnaire

PROJECT NO. 3		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility	
Completion Date (Actual or estimated)	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

PROJECT NO. 4		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

TEC Professional Services Questionnaire

PROJECT NO. 5		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

PROJECT NO. 6		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

TEC Professional Services Questionnaire

PROJECT NO. 7		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

PROJECT NO. 8		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

TEC Professional Services Questionnaire

PROJECT NO. 9		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

PROJECT NO. 10		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:

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.		
2.		
3.		
4.		


N. Use this space to provide any additional information or description of resources supporting Firm's qualifications for the proposed project.

Jefferson Parish
State of Louisiana

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

Signature: Thomas M. St. John **Print Name:** _____

Title: _____ **Date:** _____

STUART 
CONSULTING
GROUP 