

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		___ 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

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

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

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

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

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: San Hume Print Name: _____

Title: _____ Date: _____



Since 2023, FIAB Engineers, LLC has been providing superior electrical engineering services to the commercial sector and petrochemical & associated process industries. The FIAB team has over thirty years of experience in refining, oil and gas processing, storage terminals, pump stations and wastewater treatment, commercial office buildings, schools and housing complexes. FIAB's engineers are highly skilled and experienced in performing power systems studies including, load flow, short-circuit, protection coordination, arc-flash, harmonic analysis, motor starting and power factor correction. From FEED through detailed design, we can provide for all your electrical power engineering, design and drafting needs.

Engineering Design

- Electrical Distribution System Design
 - Conceptual
 - FEED
 - Bid Evaluation
 - Detailed Design
- Lightning Protection and Grounding System Design
- Switchgear and MCC Design
- Medium and Low Voltage Distribution
- Variable Speed Drive Systems
- Natural Gas, Diesel and Turbine Driven Generator Sets
- Uninterruptible Power Supply (UPS)
- Grounding Design
- Control Panel / System Design
- Distributed Control Systems (DCS)
- Safety Instrumented Systems (SIS)
- Instrument Specifications
- Fire Alarm Systems

Power System Studies

- Load Flow
- Voltage Drop
- Short Circuit
- Protective Device Coordination
- Arc Flash Hazard Analysis
- Motor Starting



Ian Sharpe

Principal Electrical Engineer
Electrical Department

504-844-6654

www.fiabengineers.com

Experience:

FIAB: 1 Year

Ian Sharpe has 18 years of experience in the design &/ design management and construction supervision of High, Medium and Low Voltage (345kVAC to 24VDC) electrical systems for commercial, industrial & utility applications; including single line diagrams, load flow, motor starting & short circuit studies, relay coordination, arc flash analysis, grounding grids, lightning protection, MCCs, motor elementary, breaker & cable sizing and cable tray systems. Experienced with SCADA, DCS, instrument power, and telecommunication distribution systems. Supervised commissioning of utility scale solar and wind generating facilities. Prepared and evaluated EPC contracts.

Education:

Georgia Tech | BSc.
Electrical Engineering

Univ of Bath | MSc.
Electrical Power Systems

OXY

Lead electrical engineer for design of a new cold storage building including backup generator power with automated step loading.

Acciona Energy

Lead the electrical engineering function to design the collection system and 138kV/34.5kV project substation for a 95MW wind farm in ERCOT.

Programs:

ETAP, SKM, EasyPower

Valero, Marathon, Sinclair Oil

Lead electrical engineer for several oil refinery expansion projects, performed load flow, fault/short circuit & relay coordination studies for a 34.5kV substation & numerous 13.8kV, 4.16kV and 480V distribution system upgrades.

Registration:

TWIC Card Holder

Louisiana Board of
Engineering: Registered
Professional Engineer
#43949

South Carolina Board of
Engineering: Registered
Professional Engineer
#30788

Tennessee Board of
Architectural and
Engineering Examiners:
Registered Professional
Engineer #123565

Texas Board of
Professional Engineers:
Registered Professional
Engineer #137738

Typical project deliverables included, area classification, switchgear, transformer & MCC specification, motor elementaries, cable tray & duct bank systems, grounding & lightning protection, heat trace system design, lighting designs & cable schedules.

Programmed Eaton Cutler Hammer MP-3000 and Allen Bradley Powerflex 753 for protection of 4.16kV, 2000hp motors and 480V, VFD motors respectively.

Confidential Paper Mill

Produced 4160V/480V/120V electrical distribution system designs as part of a paper mill expansion project. Deliverables included MCC design, motor elementaries, cable tray & duct bank systems, grounding & lightning protection, lighting, & cable schedules.

Government of Trinidad & Tobago

Designed the electrical system for four, seventy two apartment affordable housing buildings, two industrial warehouses, two sewage lift stations, one sewage treatment plant and one commercial building.

Responsible for the design of the underground electricity, telecommunication and roadway lighting infrastructure and layout for three industrial parks, two medium density housing developments and a commercial office building complex.

Designed the roadway lighting systems for over a hundred miles of highway improvements projects.



Ronnie Rodriguez

Senior I&C Engineer
Electrical Department

504-844-6654
www.fiabengineers.com

Experience:

FIAB: 1 Year

Ronnie is a Control Systems Engineer with 18 years of electrical and control systems design & engineering experience across various industries. He can serve as the Technical Lead on this project while also focusing on higher level engineering tasks.

Education:

UNO| BSc.
Electrician Engineering

Ronnie has focused on low voltage Electrical and Controls design for various industries including oil and gas, water & wastewater, marine, nuclear, and renewable energy. His typical deliverables include design specifications, panel layouts, wiring diagrams, conduit layouts, interconnection drawings, P&IDs, lighting, CCTV, heat and load calculations, load studies, O&M manuals, QA/QC checklists, testing procedure documentation, failure modes and affects analysis documents, recommended spare parts list, and verification and validation programs.

Registration:

PE 49220 Louisiana

TVA Nuclear

Water screen controls design

Mid-American Energy

Water screen controls design

Loreauville

WWTP control panel design

St Tammany Parish

Standard potable well panel design

Lafourche Parish

pump station upgrade design package

Veolia

Bio-Reactor controls design package

EDP Renewables

Solar substation relay protection panel design

Mas Energy

RNG plant design

AWC

LBTS panel design

LADOTD

Lighting panel design



Jordan Martin

Senior Electrical Engineer
Electrical Department

504-844-6654
www.fiabengineers.com

Experience:

FIAB: 1 Year

Jordan is an Electrical Engineer with 6 years of electrical and control systems design & engineering experience across various industries. He can serve as the Technical Lead on this project.

Education:

East Carolina
University | BSc.
Industrial Engineering
Technology

Jordan has focused on low, medium and high voltage power for various industries including oil and gas, water & wastewater, commercial buildings and renewable energy. His typical deliverables include design specifications, panel layouts, wiring diagrams, conduit layouts, interconnection drawings, heat and load calculations and power system studies. He also has extensive field engineering experience.

Registration:

EIT Pending

Leeward Renewable Energy

Managed collection and substation design from 69kV through 345kV for several projects. Prepared ETAP models of the sites and performed load flow, short circuit, coordination and arc flash analysis.

Various Clients

Provided electrical designs (Lighting, Receptacles, Panel Schedules, Switches etc.) using the NEC for several MEP projects (New or existing) from Schools, Hospitals, Well Pumps, first responders' facilities and Prisons.

Henkles & McCoy

Managed a team of (6) electrical field engineers (direct reports) on multiple wind energy projects. Analyzed OTDR reports, Megger test, ground grid resistances testing, oil samples, transformer turn ratio reports, Partial discharge reports and very low frequency test (VLF) for commissioning efforts. Completed the final inspection on all installations and terminations regarding junction box and transformer phasing/position cable tags, level checks, crimps, dies, lugs, cable spacing, boring distance, pre- and post-concrete pouring.



Gina Lala

Principal Electrical Designer
Electrical Department

504-844-6654

www.fiabengineers.com

Experience:

FIAB: 1 Year

Mrs. Lala has been employed in the Chemical, Refining, Commercial and Municipal Industries as an Electrical Designer/Drafter & CAD Operator for 40 years. Mrs. Lala is a passionate, detail-oriented, driven professional leveraging experience in efforts towards the achievement of project deliverables on time and under budget. Mrs. Lala is well versed in engaging and sustaining relationships with teams, leadership personnel, clients, and key stakeholders.

Responsible for performing design of the following, just to name a few.

Education:

NCCER | Certified
Industrial Electrician V5

ABC | Certified
Electrical Craftsmen

Delgado | Certified CAD
Operator

JeffVoTech | Certified
Design Drafter

Campus Improvements

Designer responsible for electrical design and development of drawings for a campus improvement project involving roadways lighting and new lighting for frontal landscape.

Harbor Refuge

Designer responsible for electrical design and development of drawings for new ground development involving the main electrical service, site and boat slip lighting.

Programs:

AutoCad

Jones Creek Road Lighting

Designer responsible for electrical design and development of drawings for roadway lighting from Design Phases to Final Construction.

Registration:

TWIC Card Holder

IMTT Dock

Lead design of electrical infrastructure for new barge gate. Design fields include grounding, lighting, cable tray and power/control.

Colony Place Lighting

Created and designed drawings for roadway lighting for Bid and Design phases; Site visit for measurements and design criteria/obstacles.

Bayer Complex

Lead design for 600 Series Tank Recirculation project. Design fields include grounding, lighting, cable tray and power/control.

Valero Complex

Lead design for Levee Fence Design and Gate Security. Design fields include location plans, block diagram, power/control, grounding and lighting.

Avondale Sewer Lift Station Generator

Lead designer responsible for the electrical design and development of drawings for replacement of generator and lift stations. Design fields include one-line, power, grounding, lighting and elevations.

Water Treatment Plant

Designed the entire power, instrument and lighting systems for a new water treatment plant.



Jacob Finley
Principal Designer
Electrical Department

504-844-6654
www.fiabengineers.com

Experience:

FIAB: 1 Year

Jacob is a Electrical Designer with 13 years of electrical and control systems design experience across various industries. He can serve as the Design Lead on this project while also focusing on higher level design management tasks.

Education:

Southeastern LA
University| BSc.
Industrial Technology

Jacob has focused on low and medium voltage Electrical and Controls designs for various industries including oil and gas, water & wastewater and renewable energy. His typical deliverables include grounding/lighting/power/area class plans, cable schedules, motor schematics & one-line diagrams utilizing AutoCAD software. Jacob is highly skilled in 3D modelling of facilities infrastructure.

Tesla

Supercharging Solar and BESS sites designs

Koch Methanol

Lead designer for detailed design of the facility

Valero

Site surveys of electrical equipment, red lines, as-built drawings, construction support and start-up/commissioning

Normanda

Site surveys of electrical equipment, red lines, as-built drawings, construction support and start-up/commissioning

Various Confidential Oil and Gas projects

Prepared design packages and prepared 3D models for electrical infrastructure and cable systems



SOQ 24-026

Professional Electrical Engineering Services for Miscellaneous Street Lighting Projects and Other Electrical Related Work throughout Jefferson Parish

Submission Deadline: August 23, 2024 at 3:30 PM

ATTENTION VENDORS!!!

Please review all pages and respond accordingly, complying with all provisions in the public notice and Jefferson Parish Code of Ordinances Section 2-926 et seq. All submissions must be received on the Purchasing Department's e-Procurement site, www.jeffparishbids.net, by the SOQ submission deadline date and time. Late submissions will not be accepted.

**Jefferson Parish Purchasing Department
General Government Building
200 Derbigny Street, Suite 4400
Gretna, LA 70053
Purchasing Specialist II Name:
Purchasing Specialist II Email:
Purchasing Specialist II Phone: (504)**

PUBLIC NOTICE
SOQ 24-026

Professional Electrical Engineering Services for Miscellaneous Street Lighting Projects and Other Electrical Related Work throughout Jefferson Parish

The Parish of Jefferson, authorized by Resolution No. 144425, is hereby soliciting a Statement of Qualifications from persons or firms interested in providing professional electrical engineering services for miscellaneous street lighting projects and other electrical related work throughout Jefferson Parish for the Department of Public Works on an as-needed basis for the remainder of the two (2) year period with maximum allowable fees of \$500,000.00 per year.

Deadline for Submissions: 3:30 p.m. August 23, 2024

General

The firms submitting a Statement of Qualifications (Jefferson Parish Technical Evaluation Committee (TEC) Questionnaire) must identify all sub-consultant firms which they expect to use to provide professional services, and submit a Statement of Qualifications (Jefferson Parish TEC Questionnaire) for each sub-consultant firm. (Refer to Jefferson Parish Code Ordinance, Section 2-928).

With regard to the questionnaire, **Principal** means the sole proprietor of the firm, or one who shares an ownership interest with other persons in the firm, including but not limited to, a partner in a partnership, a shareholder in a corporation, or a member of a limited liability corporation.

Compensation

The cost of these electrical engineering services for miscellaneous street lighting projects will be negotiated by the Jefferson Parish Department of Engineering. As determined by the Engineering Department, services will be paid for on a lump sum fee basis or on the basis of the person or firm's certified and itemized salary costs plus a fee to cover overhead cost and profit in accordance with guidelines established in Attachment "A" to the Standard Professional Services Agreement for Jefferson Parish. Copy of Attachment "A" may be obtained by calling the Jefferson Parish Engineering Department at (504) 736-6505.

Minimum Requirements for Selection

1. one **principal** who is a professional engineer who shall be registered as such in Louisiana
2. a professional in charge of the project who is a professional engineer who shall be registered as such in Louisiana with a minimum of five (5) years' experience in the disciplines involved
3. one employee who is a professional engineer registered as such in Louisiana in the field or fields of expertise required for the project (A sub-consultant may meet the requirement only if the advertised project involves more than one discipline.)

Evaluation Criteria

The following criteria will be used to evaluate the statement of the firms submitting:

- 1) Professional training and experience in relation to the type of work required for the electrical engineering services - 35 points.

- 2) Size of firm, considering the number of professional and support personnel required to perform electrical engineering tasks, including project evaluation, project design, drafting of technical plans, development of technical specifications, and construction administration – 10 points.
- 3) Capacity for timely completion of newly assigned work, considering the factors of type of engineering task, current unfinished workload, and person or firm's available professional and support personnel - 20 points.
- 4) Past Performance by person or firm on projects of similar or comparable size, scope, and scale - 10 points (Assertions of fault by a person or firm, which shall include time delays, cost over-runs, and or design inadequacies in prior work completed for the Parish shall be evidenced by substantiating documentation provided by the Director of Public Works for the requesting department or the Director of Engineering and received by the Chairman of the Evaluation Committee a minimum of two (2) weeks prior to the scheduled date of the Technical Evaluation Committee Meeting.).
- 5) Location of the principal office - 15 points (Preference shall be given to persons or firms as follows: (A) Jefferson Parish, including municipalities located within Jefferson Parish (15 Points); (B) Neighboring Parishes of the Greater New Orleans Metropolitan Region, which includes Orleans, Plaquemines, St. Bernard, St. Charles, and St. Tammany Parishes (12 Points); (C) Parishes other than the foregoing (10 Points); (D) Outside the State of Louisiana (6 Points)).
- 6) Adversarial legal proceedings between the Parish and the person or firm performing professional services, in which the Parish prevailed or any ongoing adversarial legal proceedings between the Parish and the person or firm performing professional services, excluding those instances or cases where the person or firm was added as an indispensable party, or where the person or firm participated in or assisted the public entity in prosecution of its claim - 15 points (In the event that the person or firm fails to provide accurate and detailed information regarding legal proceedings with the Parish, including the absence of legal proceedings, the person or firm shall be deemed unresponsive with regard to this category, and zero (0) points shall be awarded.).
- 7) Prior successful completion of projects of the type and nature of the electrical engineering services, as defined, for which firm has provided verifiable references - 15 points.

The maximum cumulative fee that can be charged for all work on this contract shall not exceed \$500,000 per year unless increased by contract amendment approved by the Jefferson Parish Council.

Each firm's lowest and highest score shall be dropped and not count towards the firm's score. Only those persons or firms receiving an overall cumulative score of at least seventy (70) percent or greater, of the total possible points for all categories to be assigned by the participating technical evaluation committee members shall be deemed qualified to perform professional electrical engineering services tasks.

All firms (including sub-consultants) must submit a Statement of Qualifications (Jefferson Parish TEC Questionnaire) by the deadline. Please obtain the latest questionnaire form by calling the Purchasing Department by telephone at (504) 364-2678 or using our web address: www.jeffparish.net. This questionnaire can be accessed by hovering over "Business and Development" on the website and clicking on the Professional Services Questionnaires option under "Doing Business in Jefferson Parish".

Submissions will only be accepted electronically via Jefferson Parish's e-Procurement site, Central Bidding at www.centralsuctionhouse.com or www.jeffparishbids.net. Registration is required and free for Jefferson Parish vendors by accessing the following link: www.centralauctionhouse.com/registration.php.

The firms submitting a Statement of Qualifications (Jefferson Parish TEC Professional Services Questionnaire) must identify all sub-consultant firms which they expect to use to provide professional services, and submit a Statement of Qualifications (Jefferson Parish TEC Professional Services Questionnaire) for each sub-consultant firm. (Refer to Jefferson Parish Code of Ordinances, Section 2-928).

No submittals will be accepted after the deadline.

Affidavits are not required with submission but will be required prior to contract execution.

Insurances are not required to be submitted with the Statement of Qualifications, but shall be submitted prior to contract approval.

Disputes/protests relating to the decisions by the evaluation committee or by the Jefferson Parish Council shall be brought before the 24th Judicial Court.

ADV: The New Orleans Advocate: July 24, 31, and August 1, 2024

ATTACHMENT "A" TO THE STANDARD PROFESSIONAL
SERVICES AGREEMENT FOR JEFFERSON PARISH

(Res. No. 76068, dated January 25, 1994; Amended per Ord. No. 21593, dated June 5, 2002;
Amended per Ord. No. 26578, dated March 15, 2023)

This attachment shall be a part of all professional service agreements for engineering and architectural services in Jefferson Parish.

The Statewide "DOTD Average Salary Rate" document [average rate plus one (1) standard deviation], hereinafter referred to as "DOTD Document", is to be used for establishing Maximum Direct Hourly Rate, Maximum Payable Hourly Rate, maximum overhead rate and, indirectly, the maximum multiplier for each new professional services agreement. The version of the "DOTD Document" to be used by Jefferson Parish will be that version of the document as designated by the Director of the Department of Public Works.

For all hourly rate services, including supplementary services, where payments are made on the basis of hourly rates, the **ENGINEER/ARCHITECT**, hereinafter **ENGINEER**, shall be paid on the basis of their certified and itemized direct salary costs (Direct Hourly Rates) times a **multiplier** to determine Payable Hourly Rates, which shall cover direct salary, overhead and 15% profit.

The **multiplier** shall be established from the overhead rate resulting from an audit of the **ENGINEER** performed by a Federal or State agency, or from an audit performed by a Certified Public Accountant (CPA) hired by the **ENGINEER**, provided the CPA certifies that their audit complies with the latest applicable FAR's and CFR's. In the event a satisfactory audit is not provided, the multiplier shall be **2.3**.

The **DIRECTOR** shall have the right to require the **ENGINEER** to provide sufficient documentation to support the approved multiplier.

In no case shall the overhead rate utilized to determine the multiplier be greater than the applicable overhead rate shown on the "DOTD Document" as designated by the Director of the Department of Public Works.

In no case shall the Direct Hourly Rate and Payable Hourly Rate used to pay for professional services exceed the Maximum Direct Hourly Rate and Maximum Payable Hourly Rate shown herein that have been derived from the "DOTD Document" as designated by the Director of the Department of Public Works.

For this agreement, the approved multiplier shall be established at the time the services are required.

The rates payable to sub-consultants shall be governed by the same regulations as those for the **ENGINEER**, with an overhead rate and multiplier established for each sub-consultant.

If a Personnel Classification required for a Parish project is not included in the "DOTD Document", the Parish Administration shall establish a new Personnel Classification and an appropriate maximum direct and payable hourly rate, which would be consistent with personnel categories of similar expertise found within the "DOTD Document", and include herein.

Once contract fees are negotiated, the "DOTD Document" as designated by the Director of the Department of Public Works and in effect at the time of negotiation shall be used. Those ~~fees~~ rates will be unaffected by subsequent versions of the "DOTD Document", except that the rates for Resident Inspection services will be those in the "DOTD Document" in effect at the time those inspection services begin. The rates in effect for this contract are included herein.

The **ENGINEER** shall be reimbursed for costs incurred by sub-consultants at the rate of 1.10 times the actual invoices of sub-consultants, up to a total amount of \$200,000.00. Thereafter, the rate shall be reduced to 1.05.

The **ENGINEER** shall be reimbursed for other direct costs charged to the project at a rate not to exceed 1.10 times the direct expenses. No reimbursement will be made without satisfactory documentation. The **DIRECTOR** reserves the right to have the **ENGINEER** provide proof that direct expenses charged to the project are not included in **ENGINEER'S** overhead.

The **ENGINEER** shall be reimbursed for actual mileage expenses incurred while performing work directly related to this contract; however, the reimbursement rate shall not exceed the Jefferson Parish mileage rate in effect at that time.

On all contracts for which the Council has selected two or more consultants to share the work, the Council shall specify the prime, or lead, consultant, and this consultant shall perform a larger percentage of the basic design services than any of the sub-consultants, but in no case shall the prime, or lead, consultant perform less than forty (40) percent of the basic design services.

The MAXIMUM DIRECT HOURLY RATE and MAXIMUM PAYABLE HOURLY RATE for each Personnel Classification shall not exceed the rates in the following chart, regardless of the audited overhead rate of the **ENGINEER**. These rates will also apply to firms incorporated out of State.

The MAXIMUM DIRECT HOURLY RATES shown below are equivalent to the Statewide DOTD Average Salary Rates, plus one (1) standard deviation, as designated by the Director of the Department of Public Works.

The MAXIMUM PAYABLE HOURLY RATES shown below are a product of the appropriate Maximum Multiplier (field or non-field) and the MAXIMUM DIRECT HOURLY RATE.

<u>PERSONNEL CLASSIFICATION</u>	<u>MAXIMUM DIRECT HOURLY RATE (\$)</u> (*)	<u>MAXIMUM PAYABLE HOURLY RATE (\$)</u>
Abstractor/Appraiser	72.95	241.81
Accountant/Business Mgr.	54.46	180.52
Administrative/Clerical	30.90	102.43
Archaeologist	36.83	122.08
Architect	58.91	195.27
Biologist/Wetland Ecologist	41.63	138.00
CADD Drafter	29.75	98.62
CADD Technician	42.09	139.52
Computer Analyst	62.12	205.92
Driller	33.59	98.00
Economist	81.53	270.26
Engineer (P.E.)	66.82	221.49
Engineer Intern (E.I.)	38.88	128.88
Environmental Manager	81.30	269.49
Environmental Pro	58.60	194.25
Geologist	69.79	231.34
GIS Analyst	45.57	151.06
Inspector	35.80	104.45
Instrument Man	22.43	65.44
Labor	25.13	73.32
Landscape Architect	50.52	167.46
Party Chief (Survey)	31.66	92.37
Planner	79.87	264.75
Pre-Professional	38.88	128.88
Principal	124.10	411.37
Program Manager	93.81	310.96
Rodman	17.66	51.52
Senior Architect	75.08	248.88
Senior Landscape Architect	65.87	218.35
Senior Technician	50.99	169.02
Supervisor – Engineer (P.E.)	93.81	310.96
Supervisor – Other	91.70	303.97
Surveyor (P.L.S.)	63.10	209.16
Technician	35.49	117.64

Office Overhead Rate (%)	(*) 188.24.....Maximum Multiplier (Office) = 3.3148
Field Overhead Rate (%)	(*) 153.70.....Maximum Multiplier (Field) = 2.9176

(*) = Statewide DOTD Average Salary/Overhead Rate plus one (1) standard deviation obtained from document dated February 1, 2022.

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		___ 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

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

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

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

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

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.

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

Signature: _____ **Print Name:** _____

Title: _____ **Date:** _____

Statement of Qualifications Affidavit Instructions

- **Affidavit is supplied as a courtesy to Affiants, but it is the responsibility of the affiant to insure the affidavit they submit to Jefferson Parish complies, in both form and content, with federal, state and parish laws.**
- **Affidavit must be signed by an authorized representative of the entity or the affidavit will not be accepted.**
- **Affidavit must be notarized or the affidavit will not be accepted.**
- **Notary must sign name, print name, and include bar/notary number, or the affidavit will not be accepted.**
- **Affiant MUST select either A or B when required or the affidavit will not be accepted.**
- **Affiants who select choice A must include an attachment or the affidavit will not be accepted.**
- **If both choice A and B are selected, the affidavit will not be accepted.**
- **Affidavit marked N/A will not be accepted.**
- **It is the responsibility of the Affiant to submit a new affidavit if any additional campaign contributions are made after the affidavit is executed but prior to the time the council acts on the matter.**

Instruction sheet may be omitted when submitting the affidavit

Statement of Qualifications

AFFIDAVIT

STATE OF _____

PARISH/COUNTY OF _____

BEFORE ME, the undersigned authority, personally came and appeared: _____
_____, (Affiant) who after being by me duly sworn, deposed and said that
he/she is the fully authorized _____ of _____ (Entity),
the party who submitted a Statement of Qualifications (SOQ) to _____
_____ (Briefly describe the services the SOQ
will cover), to the Parish of Jefferson.

Affiant further said:

Campaign Contribution Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all campaign contributions, including the date and amount of each contribution, made to current or former elected officials of the Parish of Jefferson by Entity, Affiant, and/or officers, directors and owners, including employees, owning 25% or more of the Entity during the two-year period immediately preceding the date of this affidavit or the current term of the elected official, whichever is greater. Further, Entity, Affiant, and/or Entity Owners have not made any contributions to or in support of current or former members of the Jefferson Parish Council or the Jefferson Parish President through or in the name of another person or legal entity, either directly or indirectly.

Choice B _____ there are **NO** campaign contributions made which would require disclosure under Choice A of this section.

Affiant further said:

Debt Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all debts owed by the affiant to any elected or appointed official of the Parish of Jefferson, and any and all debts owed by any elected or appointed official of the Parish to the Affiant.

Choice B _____ There are **NO** debts which would require disclosure under Choice A of this section.

Affiant further said:

Solicitation of Campaign Contribution Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all elected officials of the Parish of Jefferson, whether still holding office at the time of the affidavit or not, where the elected official, individually, either by **telephone or by personal contact**, solicited a campaign contribution or other monetary consideration from the Entity, including the Entity's officers, directors and owners, and employees owning twenty-five percent (25%) or more of the Entity, during the two-year period immediately preceding the date the affidavit is signed. Further, to the extent known to the Affiant, the date of any such solicitation is included on the attached list.

Choice B _____ there are **NO** solicitations for campaign contributions which would require disclosure under Choice A of this section.

Affiant further said:

Subcontractor Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Affiant further said that attached is a listing of all subcontractors, excluding full time employees, who may assist in providing professional services for the aforementioned SOQ.

Choice B _____ There are **NO** subcontractors which would require disclosure under Choice A of this section.

Affiant further said:

That Affiant has employed no person, corporation, firm, association, or other organization, either directly or indirectly, to secure the public contract under which he received payment, other than persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project or in securing the public contract were in the regular course of their duties for Affiant; and

[The remainder of this page is intentionally left blank.]

That no part of the contract price received by Affiant was paid or will be paid to any person, corporation, firm, association, or other organization for soliciting the contract, other than the payment of their normal compensation to persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project were in the regular course of their duties for Affiant.

Signature of Affiant

Printed Name of Affiant

SWORN AND SUBSCRIBED TO BEFORE ME

ON THE _____ DAY OF _____, 20____.

Notary Public

Printed Name of Notary

Notary/Bar Roll Number

My commission expires _____.