

ENGINEERING SERVICES AGREEMENT

THIS AGREEMENT is made and entered into by and between the Fort Bend County Toll Road Authority, a Local Government Corporation (the “Authority”) organized and operating under the laws of the State of Texas, hereinafter called the “FBCTRA” and WSB LLC, hereinafter called “Engineer.”

WITNESSETH

WHEREAS, the FBCTRA proposes to provide preliminary engineering for the extension of the Fort Bend Parkway Toll Road to FM 2759 (Segment B-5) (Project 101-1076), in Fort Bend County, Texas, (the “Project”);

WHEREAS, the FBCTRA desires to enter into an agreement with Engineer for the performance of services during the Project, that are within the scope of services in Attachment A (“Scope of Services”);

NOW, THEREFORE, in consideration of the mutual covenants and conditions set forth below, the parties agree as follows:

AGREEMENT

1. General

The Engineer shall render professional services to FBCTRA related to the Project as defined in the Scope of Services in Attachment A.

The standard of care for all professional engineering and related services performed or furnished by Engineer under this Agreement will be the care and skill ordinarily used by members of Engineer’s profession practicing under similar conditions at the same time and in the same locality.

2. Compensation and Payment

- a. The Maximum Compensation under this Agreement is \$300,000.00. The amount paid under this Agreement may not exceed the Maximum Compensation without an approved supplemental agreement.

Compensation for the performance of services within the Scope of Services described in Attachment A will be paid per the rates shown in Attachment B, in an amount not to exceed \$300,000.00, only for work authorized prior to being performed and only for such work as was actually performed.

- b. The Engineer shall furnish satisfactory documentation of such work (e.g., timesheets, billing rates, classifications, invoices, etc.) as may be required by

FBCTRA. All performance of the Scope of Services and any services outside the Scope of Services (“Additional Services”), including changes in the contractual scope of work and revision of work satisfactorily performed, will be performed only when approved in advance and authorized by the FBCTRA, and Additional Services will be reimbursed based on the billing rates in effect at that time, to the extent that such labor costs and subcontracts are reasonable and necessary for the performance of such services. Out-of-pocket expense costs may be reimbursed only when approved in advance and authorized by the FBCTRA. Payment will be made (i) on the basis of project progress to be billed monthly, and, for Additional Services, (ii) on the basis of time and expense records, and, in accordance with those payment procedures set forth in subsection d. below. Billing rates will be inclusive of all direct labor, fringe benefits, general overhead, and profit.

- c. Where subcontractors are employed by the Engineer to perform pre-approved and pre-authorized Additional Services, the Engineer will be reimbursed for subcontractors’ actual salaries and hourly rates. Reimbursement to the subcontractor for non-salary costs incurred by subcontractor will be on the same basis as if the cost was incurred by the Engineer. For subcontractors employed for the convenience of the FBCTRA, the Engineer will be paid a subcontract administrative fee equal to ten percent (10%) of all subcontractor invoiced amounts.
- d. It is understood and agreed that monthly payments will be made to the Engineer by the FBCTRA based on the following procedures: On or about the fifteenth day of each month during the performance of services hereunder and on or about the fifteenth day of the month following completion of all services hereunder, the Engineer shall submit to the FBCTRA one invoice showing the amounts due for services performed during the previous month, set forth separately for work under this Agreement and for additional services (accompanied by supporting certified time and expense records of such charges in a form acceptable to the FBCTRA.) It is specifically understood that any requests for travel reimbursements shall comply with those procedures for travel reimbursement to Fort Bend County employees established by the Fort Bend County Auditor. The FBCTRA shall review such invoices and approve them with such modifications as are consistent with this Agreement and forward same to the Auditor. The County shall pay each such invoice as approved by the FBCTRA within thirty (30) calendar days after receipt by the FBCTRA.

3. Time of Performance

It is understood and agreed that the time for performance of the Engineer’s services under this Agreement shall begin with receipt of the Notice to Proceed. The Engineer will maintain the delivery schedule to be provided by the FBCTRA.

This Agreement will terminate upon the Engineer’s completion of the Scope of Services to the satisfaction of the FBCTRA.

4. The FBCTRA's Option to Terminate

- a. The FBCTRA has the right to terminate this Agreement at its sole option at any time, with or without cause, by providing 30 days written notice of such intentions to terminate and by stating in said notice the "Termination Date" which shall be less than 30 days later than the actual receipt of such written notice by the Engineer. Upon such termination, the FBCTRA shall compensate the Engineer in accordance with Section 2, above, for those services which were provided under this Agreement prior to its termination, and which have not been previously invoiced to the FBCTRA. The Engineer's final invoice for said services will be presented to and paid by the FBCTRA in the same manner set forth in Section 2(d), above.
- b. Termination of this Agreement and payment as described in subsection (a) of this section shall extinguish all rights, duties, obligations, and liabilities of the FBCTRA and the Engineer under this Agreement, and this Agreement shall be of no further force and effect, provided, however, such termination shall not act to release the Engineer from liability for any previous default either under this Agreement or under any standard of conduct set by common law or statute. The obligations in Sections 5, 6, and 14 of this Agreement shall survive the termination of this Agreement.
- c. If the FBCTRA terminates this Agreement as provided in this section, no fees of any type, other than fees due and payable at the Termination Date, shall thereafter be paid to the Engineer.
- d. The FBCTRA's rights and options to terminate this Agreement, as provided in any provision of this Agreement shall be in addition to, and not in lieu of, any and all rights, actions, and privileges otherwise available under law or equity to the FBCTRA by virtue of this Agreement or otherwise. Failure of the FBCTRA to exercise any of its said rights, actions, options, or privileges to terminate this Agreement as provided in any provision of this Agreement shall not be deemed a waiver of any rights, actions, or privileges otherwise available under the law or equity with respect to any continuing or subsequent breaches of this Agreement or of any other standard of conduct set by common law or statute.
- e. Copies of all completed and partially completed documents prepared under this Agreement shall be delivered to the FBCTRA within 30 days of the Termination Date or upon Engineer's receipt of fees due and payable at the Termination Date, whichever is sooner, when and if this Agreement is terminated.

5. Inspection of the Engineer's Books and Records

Upon written notice (including email), the Engineer will permit the FBCTRA, or any duly authorized agent of the FBCTRA, to inspect and examine the books and records of the Engineer for the purpose of verifying the amount of work performed on the Project. FBCTRA's right to inspect survives the termination of this Agreement for a period of four years.

6. Ownership and Reuse of Documents

Upon payment in full for undisputed amounts of Engineer's services, all documents, including original drawings, estimates, specifications, field notes, and data created, produced, developed or prepared by Engineer or its approved outside advisory or support consultants (collectively, the "Documents") shall be the property of the FBCTRA, subject to all of the following terms and conditions; provided, however, FBCTRA shall not own and shall have no right to receive any documents not deemed "final" by the Engineer until completion or termination of this Agreement, as applicable. Engineer will deliver the Documents to FBCTRA within 30 days of the completion or termination of this Agreement and may retain a set of reproducible record copies of the Documents, provided that the Engineer has received full compensation due pursuant to the terms of this Agreement. It is mutually agreed that FBCTRA will use the Documents solely in connection with the Project and for no other purposes, except with the express written consent of the Engineer, which consent will not be unreasonably withheld. Any use of the Documents without the express written consent of the Engineer will be at FBCTRA's sole risk and without liability or legal exposure to Engineer.

FBCTRA shall also be the owner of all intellectual property rights of the services rendered hereunder, including all rights of copyright therein. It is the intention of Engineer and FBCTRA that the services provided are a "work for hire" as the term is used in the federal Copyright Act. Moreover, Engineer hereby agrees to assign, and by these presents, does assign to FBCTRA, all of Engineer's worldwide right, title, and interest in and to such work product and all rights of copyright therein.

Engineer agrees that all trademarks, trade names, service marks, logos, or copyrighted materials of FBCTRA that Engineer is permitted to use in connection with the services will not be used without FBCTRA's consent and shall remain the sole and exclusive properties of FBCTRA, and this Agreement does not confer upon Engineer any right or interest therein or in the use thereof.

7. Personnel, Equipment, and Material

a. The Engineer represents that it presently has, or is able to obtain, adequate qualified personnel in its employment for the timely performance of the Scope of Services required under this Agreement and that the Engineer shall furnish and maintain, at its own expense, adequate and sufficient personnel and equipment, in the opinion of the FBCTRA, to perform the Scope of Services when and as required and without delays. It is understood that the FBCTRA will approve assignment and release of all key Engineer personnel and that the Engineer shall submit written notification of all key Engineer personnel changes for the FBCTRA's approval prior to the implementation of such changes. For the purpose of this Agreement, key Engineer personnel are defined as: Project Manager. Services described in this Agreement shall be performed under the direction of an engineer licensed to practice professional engineering in the State of Texas.

b. All employees of the Engineer shall have such knowledge and experience as will

enable them to perform the duties assigned to them. Any employee of the Engineer who, in the opinion of the FBCTRA, is incompetent, or, by his conduct, becomes detrimental to the Project, shall, upon request of the FBCTRA, immediately be removed from association with the Project.

- c. Except as otherwise specified, the Engineer shall furnish all equipment, transportation, supplies, and materials required for its operation under this Agreement.

8. Items to be furnished to Engineer by the FBCTRA

As applicable, the following items will be supplied to the Engineer:

- a. Copies of Segment B-3 and Segment B-4 Issue for Construction plans and specifications by others.
- b. Assistance in coordination with construction company.
- c. Assistance in coordination with all public and governmental entities.

9. Subletting

The Engineer shall not sublet, assign, or transfer any part of its rights or obligations in this Agreement without the prior written approval of the FBCTRA. Responsibility to the FBCTRA for sublet work shall remain with the Engineer.

10. Conference

At the request of the FBCTRA, the Engineer shall provide appropriate personnel for conferences at its offices or attend conferences at the various offices of the FBCTRA, or at the site of the Project, and shall permit inspections of its offices by the FBCTRA, or others when requested by the FBCTRA.

11. Appearance as Witness

If requested by the FBCTRA, or on its behalf, the Engineer shall, as an Additional Service, prepare such engineering exhibits and plans as may be requested for all hearings and trials related to the Project and, further, it shall prepare for and appear at conferences at the office of the FBCTRA and shall furnish competent expert engineering witnesses to provide such oral testimony and to introduce such demonstrative evidence as may be needed throughout all trials and hearings with reference to any litigation relating to the Project. Trial preparation and appearance by the Engineer in courts regarding litigation matters are Additional Services and compensation will be paid in accordance with Section 2(b).

12. Compliance with Laws

The Engineer shall comply with all federal, state, and local laws, statutes, ordinances, rules and regulations, and the orders and decrees of any courts or administrative bodies or tribunals in any matter affecting the performance of this Agreement., including, without limitation, Worker's Compensation laws, minimum and maximum salary and wage statutes and regulations, licensing laws and regulations. When required, the Engineer shall furnish the FBCTRA with certification of compliance with said laws, statutes, ordinances, rules, regulations, orders, and decrees above specified.

13. Insurance

The Engineer shall obtain and maintain, throughout the term of the Agreement, insurance of the types and in the minimum amounts set forth in Attachment C.

14. Indemnification

With respect to claims brought by third parties against either Engineer or the FBCTRA relating to the property or facilities with respect to which this Agreement pertains, Engineer and the FBCTRA agree as follows:

- a. **ENGINEER WILL INDEMNIFY AND HOLD HARMLESS THE FBCTRA, ITS DIRECTORS, OFFICERS, AND EMPLOYEES AGAINST ANY CLAIMS, DEMANDS OR CAUSES OF ACTION; AND COSTS, LOSSES, LIABILITIES, EXPENSES AND JUDGMENTS INCURRED IN CONNECTION THEREWITH, INCLUDING REIMBURSEMENT OF REASONABLE ATTORNEY'S FEES AND COURT COSTS, BROUGHT BY ANY OF ENGINEER'S EMPLOYEES OR REPRESENTATIVES, OR BY ANY OTHER THIRD PARTY, TO THE EXTENT BASED UPON, IN CONNECTION WITH, RESULTING FROM OR ARISING OUT OF THE NEGLIGENT ACTS, ERRORS OR OMISSIONS OF ENGINEER; HOWEVER, ENGINEER'S CONTRACTUAL OBLIGATION OF INDEMNIFICATION SHALL NOT EXTEND TO THE NEGLIGENCE OR OTHER FAULT OF THE FBCTRA OR STRICT LIABILITY IMPOSED UPON THE FBCTRA AS A MATTER OF LAW (INCLUDING STRICT LIABILITY IMPOSED UPON THE FBCTRA AS A RESULT OF THE CONDITION OF THE PROPERTY OR FACILITIES WITH RESPECT TO WHICH THIS AGREEMENT PERTAINS).**
- b. In the event that both the FBCTRA and Engineer are adjudicated negligent or otherwise at fault or strictly liable without fault with respect to damage or injuries sustained by the claimant, each shall be responsible for its own costs of litigation and pro rata share of damages as determined by the proceedings.

It is a condition precedent to the indemnitor's contractual obligation of indemnification under this Agreement that the party seeking indemnity shall provide written notice of a third party claim, demand, or cause of action within 30 days after such third party claim,

demand, or cause of action is received by the party seeking indemnity. It is a further condition precedent to the indemnitor's contractual obligation of indemnification under this Agreement that the indemnitor shall thereafter have the right to participate in the investigation, defense, and resolution of such third party claim.

15. Dispute Resolution

Except as expressly provided in Section 4. Option to Terminate, if a dispute arises out of, or relates to, the breach thereof, and if the dispute cannot be settled through negotiation, then the FBCTRA and the Engineer agree to submit the dispute to mediation. In the event the FBCTRA or the Engineer desires to mediate any dispute, that party shall notify the other party in writing of the dispute desired to be mediated. If the parties are unable to resolve their differences within 10 days of the receipt of such notice, such dispute shall be submitted for mediation in accordance with the Construction Industry procedures and rules of the American Arbitration Association (or any successor organization) then in effect. The deadline for submitting the dispute to mediation can be changed if the parties mutually agree in writing to extend the time between receipt of notice and submission to mediation. The expenses of the mediator shall be shared 50 percent by the FBCTRA and 50 percent by the Engineer. This requirement to seek mediation shall be a condition required before filing an action at law or in equity.

16. Delivery of Notices, Etc.

- a. All written notices, demands, and other papers or documents to be delivered to the FBCTRA under this Agreement, shall be delivered to the Fort Bend County Toll Road Authority, 245 Commerce Green Blvd., Suite 165, Sugar Land, Texas, 77478, Attention: Executive Director, or at such other place or places as it may from time to time designate by written notice delivered to the Engineer. For purposes of notice under this Agreement, a copy of any notice or communication hereunder shall also be forwarded to the following address: Fort Bend County Clerk, 301 Jackson Street, Richmond, Texas 77469, Attention: County Judge.
- b. All written notices, demands, and other papers or documents to be delivered to the Engineer under this Agreement shall be delivered to WSB LLC, 11700 Katy Freeway, Suite 300, Houston, Texas 77079, Attention: David Balmos, or such other place or places as the Engineer may designate by written notice delivered to the FBCTRA.

17. Reports of Accidents, Etc.

Within 24 hours after the occurrence of any accident or other event which results in, or might result in, injury to the person or property of any third person (other than an employee of the Engineer), whether or not it results from or involves any action or failure to act by the Engineer or any employee or agent of the Engineer and which arises in any manner from the performance of this Agreement, the Engineer shall send a written report of such accident or other event to the FBCTRA, setting forth a full and concise statement of the facts pertaining thereto. The Engineer shall also immediately send the FBCTRA a copy of any summons, subpoena, notice, other documents served upon the Engineer, its agents,

employees, or representatives, or received by it or them, in connection with any matter before any court arising in any manner from the Engineer's performance of work under this Agreement.

18. The FBCTRA's Acts

Anything to be done under this Agreement by the FBCTRA may be done by such persons, corporations, or firms as the FBCTRA may designate.

19. Limitations

Notwithstanding anything herein to the contrary, all covenants and obligations of the FBCTRA under this Agreement shall be deemed to be valid covenants and obligations only to extent authorized by the Act creating the FBCTRA and permitted by the laws and the Constitution of the State of Texas. This Agreement shall be governed by the laws of the State of Texas, and no officer, director, or employee of the FBCTRA shall have any personal obligation hereunder.

20. Captions Not a Part Hereof

The captions of subtitle of the several sections and divisions of this Agreement constitute no part of the content hereof but are only labels to assist in locating and reading the provisions hereof.

21. Controlling Law, Venue

This Agreement shall be governed and construed in accordance with the laws of the State of Texas. The parties hereto acknowledge that venue is proper in Fort Bend County, Texas, for all disputes arising hereunder and waive the right to sue or be sued elsewhere.

22. Successors and Assigns

The FBCTRA and the Engineer bind themselves and their successors, executors, administrators, and assigns to the other party of this Agreement and to the successors, executors, administrators, and assigns of the other party, in respect to all covenants of this Agreement.

23. Statutory Terms Applicable to State Political Subdivisions

- a. Engineer certifies and agrees that it (i) does not, nor will not, so long as the Agreement remains in effect, boycott Israel, as such term is defined in Chapter 808, Texas Government Code, (ii) does not engage in business with Iran, Sudan, or any foreign terrorist organization pursuant to Subchapter F of Chapter 2252 of the Texas Government Code; (iii) is not identified on a list prepared and maintained under Sections 806.051, 807.051, or 2252.153, Texas Government Code; (iv) does not, nor will not, so long as the Agreement remains in effect, boycott energy companies, as such term is defined in Chapter 809, Texas Government Code; (v)

does not, nor will not, so long as the Agreement remains in effect, have a practice, policy, guidance, or directive that discriminates against a firearm entity or firearm trade association, as such term is defined in 2274.001(3), Texas Government Code; and (vi) is not (a) owned or controlled by (1) individuals who are citizens of China, Iran, North Korea, Russia or any designated country (as such term is defined in 117.003, Texas Business & Commerce Code); or (2) a company or other entity, including a governmental entity, that is owned or controlled by citizens of or is directly controlled by the government of China, Iran, North Korea, Russia, of any designated country; or (b) headquartered in China, Iran, North Korea, Russia or a designated country.

- b. Prior to execution of this Agreement by FBCTRA, the Engineer will be required to submit a Texas Ethics Commission Form 1295. Please see this website for details related to this disclosure:
https://www.ethics.state.tx.us/whatsnew/elf_info_form1295.htm
- c. In accordance with Section 176.0065, Texas Local Government Code, a list of local government officers of FBCTRA may be obtained by contacting the FBCTRA's records administrator at (713) 374-3540.

24. Appendices

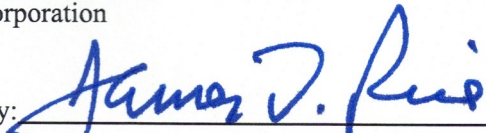
The Appendices attached to this Agreement, which consists of:

- Attachment A Scope of Services
- Attachment B Compensation for Scope of Services
- Attachment C Insurance Requirements

[Signatures Follow]

IN WITNESS WHEREOF, the parties hereto have signed or have caused their respective names to be signed to multiple counterparts.

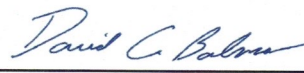
FORT BEND GRAND PARKWAY TOLL ROAD
AUTHORITY, a local government
corporation

By: 

Name: James D. Rice

Title: Chairman

WSB LLC
ENGINEER

By: 

Name: David C. Balmos, P.E.

Title: Vice President

EFFECTIVE DATE

THIS AGREEMENT IS EFFECTIVE ON THE DATE IT IS APPROVED BY THE FORT BEND COUNTY COMMISSIONERS COURT, AND IF NOT SO APPROVED SHALL BE NULL AND VOID.

DATE OF COMMISSIONERS COURT APPROVAL: _____

AGENDA ITEM NO.: _____

ATTACHMENT A
SERVICES TO BE PROVIDED BY THE ENGINEER
Fort Bend Parkway Toll Road Extension to FM 2759 (Segment B-5)
Project 101-1076
Preliminary Engineering, Corridor and Alignment Studies

GENERAL PROJECT DESCRIPTION AND SCOPE

The Fort Bend County Toll Road Authority (FBCTRA) is planning to extend the Fort Bend Parkway Toll Road to FM 2759 in Fort Bend County. The proposed work may include various phases of transportation planning, drainage, environmental and engineering work.

The Engineer shall attend a kick-off meeting with the FBCTRA to discuss previous studies, reports, plans and other documents that the FBCTRA may have available. The kick-off meeting will also include discussions on expected deliverables such as alternative alignment reviews, impacts to drainage, environmental review, cost estimates, ROW impacts, and other work tasks that may be required.

The Engineer shall submit a written progress report to the FBCTRA monthly indicating the actual work accomplished during the month, scheduled work to be accomplished for that month, and the estimated work to be accomplished for the coming month. The Engineer is required to meet with the designated FBCTRA project manager monthly for progress tracking purposes unless prior agreement is made with the FBCTRA not to hold a meeting in any given month. The Engineer shall submit minutes of the meeting summarizing the events of the meeting within seven calendar days after each meeting.

The Engineer shall prepare a project work schedule. The Engineer shall present the work schedule to the FBCTRA personnel for review and acceptance and aid in interpreting the proposed work schedule.

Project Management and Coordination - the Engineer shall provide management of all projects activities and work. This task shall involve project coordination and administration; preparation of monthly progress reports, invoices, and billings; meetings and coordination activities; preparation of meeting minutes; Quality Assurance and Quality Control (QA and QC); and other project management activities.

Prior to starting any task, the Engineer shall request approval from the FBCTRA Project Manager.

Proposed Scope of Work Tasks:

- Data Collection - The Engineer shall contact the appropriate agencies and organizations to obtain available data to be used in Corridor development and evaluations. The Engineer shall compile available data and review it for applicability to this study. We will review all available information, including, agreements and permits, as-builts, "go-by" plans,

geotechnical data, hydraulic reports, flood studies, surveys, latest LiDAR, waters of the US, natural resources, community facilities (residential subdivision, cemeteries, churches, schools), parks, utility information, ROW, and parcel information (including property owner names), planned TxDOT projects, aerial photography, future development maps and interested agencies and potential stakeholders.

- Study Area - The study team will develop a proposed study area that ties into the proposed Fort Bend Parkway at FM 2759
- Environmental Data Gathering - These investigations will provide baseline information across the entire area and will be documented into a single study report that provides details for moving forward with a single project alignment. Investigations will include:
 - Desktop based analysis for waters of the U.S., including but not limited to wetlands, streams, and other tributaries
 - Desktop based analysis for federal and state-listed threatened and endangered species and their critical habitats.
 - Desktop based Community Resources including existing and planned residential and commercial, schools, churches, cemeteries, and parks
 - Desktop based LEP/EJ Properties
 - Desktop based Cultural Resources (Archaeological and Historic)
 - Desktop based known hazardous material sites
 - Desktop based ROW Ownership and Parcels
- Prepare Environmental Constraints Map using previously collected constraints data.
- Preliminary Traffic Analysis (Level of Mobility): The FBCTRA may request a preliminary traffic analysis for the purpose of providing the FBCTRA an estimate of opening day (assumption) and twenty-year traffic volumes anticipated to utilize the proposed alignment.
- Develop Alternative Alignments - Each alignment will be developed attempting to minimize impacts to human and natural resources while meeting the established purpose and need for the project.
- Drainage Considerations - Gather and review key information relevant to the project, which may include record drawings, hydrologic and hydraulic models or studies, and GIS data.
- Other tasks as requested by the FBCTRA.



**ATTACHMENT B
BILLING RATES
WSB**

<u>Labor Category</u>	<u>Hourly Rate</u>
Principal	\$380.00
Program Manager	\$340.00
Project Manager	\$300.00
Assistant Project Manager	\$290.00
Quality Manager	\$280.00
Senior Project Engineer	\$245.00
Project Engineer	\$195.00
EIT	\$145.00
CADD Technician	\$110.00
Senior GIS Specialist	\$170.00
GIS Specialist	\$120.00
Environmental Manager	\$275.00
Senior Environmental Planner	\$235.00
Environmental Planner	\$170.00
Environmental Scientist	\$130.00
Senior Utility Engineer	\$210.00
Utility Engineer	\$160.00
Senior Utility Coordinator	\$195.00
Utility Coordinator	\$130.00
Senior Utility Field Inspector	\$120.00
Utility Field Inspector	\$95.00
Design Visualization Manager	\$275.00
Senior 3D Visualization Technologist	\$230.00
3D Visualization Technologist	\$175.00
3D Modeler	\$150.00
Senior ROW Acquisition Agent	\$170.00
ROW Acquisition Agent	\$125.00
Project Coordinator	\$145.00
Administrative Assistant	\$95.00

**ATTACHMENT B
BILLING RATES
TETRATECH**

<u>Labor Category</u>	<u>Hourly Rate</u>
Principal	\$375.00
Vice President / Department Manager	\$330.00
Senior Project Manager	\$300.00
Project Manager	\$275.00
Assistant Project Manager	\$235.00
Senior Transportation / Traffic Engineer	\$300.00
Transportation / Traffic Engineer	\$190.00
Senior Utility Engineer	\$225.00
Utility Engineer	\$160.00
Senior Project Engineer	\$285.00
Project Engineer	\$225.00
Design Engineer	\$175.00
Graduate Engineer / EIT I	\$140.00
EIT II	\$150.00
Senior CADD / Designer	\$195.00
CADD / Designer	\$135.00
Sr. Administrative Assistant	\$150.00
Administrative Assistant	\$110.00
Operations / Clerical	\$140.00

**ATTACHMENT B
BILLING RATES
CONCEPT ENGINEERS**

Labor Category	Hourly Rate
Principal	\$390.00
Senior Project Manager	\$345.00
Senior Project Engineer	\$240.00
Project Engineer	\$195.00
Senior Designer	\$165.00
Inspector	\$180.00
Admin Assistant	\$80.00

ATTACHMENT B
BILLING RATES
COMPASS ENVIRONMENTAL SOLUTIONS

Labor Category	Hourly Rate
Principal	\$ 170.00
Sr. Project Manager	\$ 155.00
Sr. Ecologist	\$ 140.00
Project Manager	\$ 145.00
Aquatic Ecologist	\$ 120.00
Sr. Env Technician	\$ 115.00
GIS Specialist	\$ 110.00
Asst. Office Manager	\$ 85.00
Accounting	\$ 95.00
Boat Captain	\$ 100.00
Boat Captain	\$ 100.00
Env. Technician IV	\$ 110.00
Env. Technician III	\$ 90.00
Env. Technician II	\$ 80.00
Env. Technician I	\$ 70.00

**ATTACHMENT B
BILLING RATES
QUIDDITY ENGINEERING**

Labor Category	Rates
GIS I	\$ 104.00
GIS II	\$ 145.60
GIS III	\$ 176.80
GIS IV	\$ 239.20
1-Person Field Crew	\$ 156.00
2-Person Field Crew	\$ 213.20
3-Person Field Crew	\$ 260.00
4-Person Field Crew	\$ 296.40
Survey Technician I	\$ 109.20
Survey Technician II	\$ 119.60
Project Surveyor I	\$ 114.40
Project Surveyor II	\$ 135.20
Project Surveyor III	\$ 156.00
Project Surveyor IV	\$ 192.40
Chief of Survey Crews	\$ 166.40
Certified Photogrammetrist	\$ 192.40
Remote Pilot I	\$ 104.00
Remote Pilot II	\$ 140.40
Remote Pilot III	\$ 187.20
Visual Observer	\$ 104.00
LiDAR Tech	\$ 114.40
Aerial Tech	\$ 98.80
Registered Professional Land Surveyor	\$ 213.20
Survey Manager	\$ 249.60
Engineer's Assistant I	\$ 83.20
Engineer's Assistant II	\$ 93.60
Engineer's Assistant III	\$ 104.00
Admin I	\$ 83.20
Admin II	\$ 104.00
Admin III	\$ 135.20
Project Admin/Accountant	\$ 119.60

ATTACHMENT B
BILLING RATES
GEOTEST ENGINEERING

Labor/Job Classification	Years of Experience	Hourly Rate
Principal	20+	\$309.00
Engineer (Senior) / Project Manager	15+	\$285.00
Support Manager	10+	\$270.00
Engineer (Project) - Senior	10+	\$234.00
Engineer (Project)	10 to 15	\$210.00
Engineer (Design)	5 to 10	\$165.00
Engineer-In-Training	0 to 5	\$135.00
Engineer Technician - Senior	15+	\$120.00
Engineer Technician	5 to 15	\$108.00
Administrative/Clerical		\$105.00

ge	mile	Approved Federal Rate	
al Car (excluding taxes and fees)	day		\$200.00
al Car Taxes and Fees	day		\$40.00
al Car Fuel	gallon		\$5.00
ing/Hotel (Taxes/fees not included)	day/person		\$200.00
ing/Hotel - Taxes and Fees	day/person		\$40.00
s (Excluding alcohol & tips) (Overnight stay required)	day/person		\$100.00
avel - In State - Short Notice (Coach)	Rd Trip/person		\$950.00
avel - In State - 2+ Wks Notice (Coach)	Rd Trip/person		\$600.00
avel - Out of State - 2+ Wks Notice (Coach)	Rd Trip/person		\$1,000.00
avel - Out of State - Short Notice (Coach)	Rd Trip/person		\$1,500.00
size, special handling or extra baggage airline fees	each/person		\$100.00
ng	day		\$30.00
Cab fare (Includes Rideshare)	each/person		\$100.00
Travel over 100 miles	Rd Trip/person		\$500.00
Charges	day		\$50.00
Administrative			
Flashdrive (up to 1TB)	each		\$100.00
nal Hard Drive	each	\$150.00	\$150.00
ard Postage	letter	\$50.00	
stock Color (8 1/2" x 11")	each	\$1.00	
ied Letter Return Receipt	each	\$5.00	
night Mail - letter size	each	\$50.00	
night Mail - oversized box	each	\$100.00	
aterials and Shipping	per package	\$100.00	
ier Services	each	\$45.00	
opies B/W (11" X 17")	each	\$0.25	
opies B/W (8 1/2" X 11")	Each	\$0.15	
opies Color (11" X 17")	each	\$1.25	
opies Color (8 1/2" X 11")	each	\$1.00	
al Ortho Plotting	sheet	\$3.00	
(B/W on Bond)	per sq. ft.	\$1.00	
(Color on Bond)	per sq. ft.	\$1.75	
(Color on Photographic Paper)	per sq. ft.	\$5.00	
c Graphics on Foam Board	square foot	\$20.00	
entation Boards 30" x 40" Color Mounted	each	\$100.00	
entation Boards 48" X 60" Color Mounted	each	\$175.00	
ort Printing -	each	\$80.00	
ort Binding and tabbing	each	\$10.00	
ooks	each	\$10.00	
5" Digital Color Print	picture	\$0.50	
ature Printing	each	\$3.00	
Printing (various sizes BW or color)	each	\$1.00	
card Printing	each	\$0.75	
Construction			
igital Measuring Instrument	each	\$200.00	
ear Density Gauge Equipment Charge	day	\$75.00	
struction Truck (Includes operation, and maintenance costs; Insurance costs not be reimbursed) (4 hours or less)	4 hours	\$70.00	
struction Truck (Includes operation, and maintenance costs; Insurance costs not be reimbursed) (More than 1 week, up to 1 month)	month		\$1,200.00
struction Truck (Includes operation, and maintenance costs; Insurance costs not be reimbursed) (5 or less days)	day		\$125.00
struction Truck 4x4 (Includes operation and maintenance costs; Insurance will not be reimbursed) (More than 1 week, up to 1 month)	month		\$1,450.00
struction Truck 4X4 (Includes operation and maintenance costs; Insurance will not be reimbursed) (5 or less days)	day		\$125.00
Trailer Rental	each		\$750.00
ly Harness and lanyards	each		\$400.00

Expense, Utilities, & Taxes). The only receipt necessary for the reimbursement of this rate is for the Apartment, House, or RV Rental or Lot Rental. ONLY full-time staff who are in the field may use this rate. Use of this rate shall be substantiated by timesheets submitted for the full time personnel in the field. TxDOT does not reimburse personal or company owned RV or vehicle expense.	each/month		\$4,000.00
(Protective Equipment)	each		\$250.00
Geotechnical/Materials			
Mix Asphalt Testing Equipment Monthly Rental - Required equipment must meet or exceed applicable TxDOT specifications. Required equipment includes (1 ea) ignition oven, (1 ea) scales, (1 ea) 8" shaker, (1 set) 8" sieves, (1 ea) hot oven, (1 ea) hot ovens, (1 ea) vibrating table and bucket, (1 ea) vacuum pump, (1 ea) Texas Gyro Press. All component parts, consumables, and related maintenance are considered subsidiary to this item.	month	\$750.00	
Core Testing Equipment Mobilizations < 150 Miles	each project	\$1,000.00	
Core Testing Equipment Mobilizations > 150 Miles	per mile	\$7.00	
Mobilization and Demobilization of Non Destructive Deflection Testing (Trips within 100miles from office to site)	each	\$500.00	
Mobilization and Demobilization of Non Destructive Deflection Testing (Trips over 100 miles from office to site)	mile	\$5.00	
Mobilization of ATV Buggy / Track Drilling Equipment less 100 mile	each	\$1,800.00	
Mobilization of ATV Buggy / Track Drilling Equipment more than 100 mile	mile	\$18.00	
Surcharge (for rig installed on ATV)	LF	\$5.00	
Cost By of Drilling Equipment	hour	\$350.00	
Mobilization and Demobilization of Drilling Rig (Trips within 100 miles from office to site)	trip	\$600.00	
Mobilization and Demobilization of Drilling Rig (Trips over 100 miles from office to site)	mile	\$6.00	
Mobilization of coring equipment used to drill flexible and rigid pavement (2-man minimum, Labor paid separately)(less than 100 miles from office to site)	trip	\$600.00	
Mobilization of coring equipment used to drill flexible and rigid pavement (2-man minimum, Labor paid separately)(over 100 miles from office to site)	mile	\$6.00	
Supply Tubes Transportation Box	per box		\$175.00
Field Laboratory			
Mobilization/Demobilization Laboratory (includes transportation, utility set-up, does not include labor)	each		\$2,160.00
Laboratory Equipment Rental	month		\$5,000.00
ASTM Accreditation Hot Mix Laboratory	each		\$8,000.00
ASTM Accreditation Soil Laboratory	each		\$8,000.00
ASTM Accreditation Aggregates Laboratory	each		\$6,500.00
Asphalt & Concrete Reference Lab (CCRL) Accreditation	each		\$12,000.00
Instrument Calibration	each		\$2,500.00
Planning / Environmental			
Noise Meter Rental Unit - includes noise meter, camera, tripods, calibrator	per project	\$500.00	
Noise Meter Rental Unit - includes noise meter, camera, tripods, calibrator	per alternative	\$300.00	
Party Data (traffic count data)	each package		\$30,000.00
Party Traffic Data Subscription - Advanced (50 zones)	each package		\$15,000.00
Party Traffic Data Subscription - Multimode (50 zones)	each package		\$25,000.00
Party Traffic Data Subscription (50 zones)	each package		\$10,000.00
Aerial Photographs (1" = 500' scale)	each		\$125.00
Archaeology (Drawer & TX Archaeological Research Lab for artifacts & report)	each		\$4,000.00
Archaeology Curation Fee	site		\$5,000.00
Archaeological Field Supplies (lathes, stakes, flagging, spray paint, etc.)	day		\$35.00
Asphalt Manual	each		\$50.00
Asphalt FIS Backup Data Request	each		\$500.00
Asphalt Map Revision Submittal (CLOMR/LOMR) (Submittal Fee Only)	each		\$10,000.00
Asphalt Model/Floodplain Hardcopy	each		\$500.00
Asphalt Aerial Images	unit		\$250.00

Reporter (Public Meetings, Hearings & Transcripts)	day		\$1,500.00
Median for Public Involvement	hour		\$60.00
Newspaper Advertisement - Community Newspaper	per publication		\$3,000.00
Newspaper Advertisement - Urban Newspaper	per publication		\$11,500.00
Field Technician for Public Involvement	event		\$450.00
Public Involvement Facility Rental (estimate)	4 hours		\$1,000.00
Public Involvement Facility Rental (estimate)	8 hours		\$3,500.00
Public Involvement Facility Rental (estimate)	hour		\$400.00
Public Involvement Meeting Supplies	per meeting		\$200.00
Video - Equipment Rental	each		\$500.00
Video - Visual Equipment Rental	event		\$600.00
Public Notices - Mass Mailing (500 pieces)	per mailing		\$800.00
Public Notices - Mass Mailing/with Self Addressed Return Envelope (500 pieces)	per mailing		\$1,100.00
Signage/Displays	each		\$5,000.00
Field Technician for Public Involvement	event		\$450.00
Professional Narrator	event		\$750.00
Professional Narrator	hour		\$150.00
Interpreter (English to Spanish, other language as appropriate, or Sign Language) for Public Involvement	event		\$600.00
Interpreter (English to Spanish, other language as appropriate, or Sign Language)	hour		\$150.00
Interpretative Services - Includes International coordination with entities outside the U.S.(prior TxDOT District approval required)	month		\$10,000.00
Surveying / ROW			
Authorization for LiDAR Mobile mapping System (travel to project) (includes fuel)	per mile	\$10.00	
Fixed Wing Airborne Aerial Imagery/LiDAR - Project Flight Miles (to/from local airport and on-project flight miles)	per mile	\$65.00	
Transmitter Base Radio	hour	\$30.00	
Receiver Rate	hour	\$30.00	
Helicopter Equipment Aerial Imagery/LiDAR - Project Flight Miles (to/from local airport and on-project flight miles)	per mile	\$65.00	
Industrial Laser Scanner (rates applied to actual time scanner unit is in use) (scanner owned by provider)	hour	\$125.00	
II ROW/Control Monument - Excavated/Drilled, rocks, rocky soil. 2-4 inch diameter (includes equipment, materials, & rentals). Marker supplied by TxDOT	each	\$100.00	
II ROW/Control Monument - Poured 2-3 Feet (includes equipment, materials, & rentals). Marker supplied by TxDOT	each	\$300.00	
Industrial Photogrammetry Camera	hour	\$125.00	
Terrestrial GPS/IMU Data collection/Processing	per project		\$2,500.00
Trim Point Rod Setting (3/4 inch aluminum rod driven to refusal, TxDOT Survey Manual Fig. C-7)	each		\$375.00
Transponder	day		\$90.00
Wood Target (includes paint and panel material)	each		\$30.00
Hydrographic Sonar Equipment	day		\$500.00
Photo Lab Service - Black and White Processing (film, development, scanning)	per frame		\$20.00
Photo Lab Service - Color Infrared Processing (film, development, scanning)	per frame		\$28.00
Photo Lab Service - Color Processing (film, development, scanning)	per frame		\$30.00
Photo Lab Service - Digital Image Processing	per frame		\$28.00
Photo Lab Service - Enlargements, Lamination, Mounting	per sq. ft.		\$8.00
Portable LiDAR System (Back Pack Mounted)	day		\$1,750.00
Printed Deed Copies	sheet		\$2.65
Map Copies	sheet		\$2.00
Photogrammetry	per sq. ft.		\$5.00
Signposts (Materials only)	each		\$5.00
Warning Posts (Materials only)	each		\$25.00
Industrial Laser Scanner (rental rates applied to actual time scanner unit is in use)	hour		\$120.00
Authorization for Aerial Imagery/LiDAR Fixed Wing Aircraft (Includes aircraft, pilot, fuel, etc.)	per project		\$25,000.00

Camera Mapping (Equipment, Owned by Provider)	per day	\$350.00	
and Penetrating Radar (equipment only)	day		\$200.00
Camera Mapping (Equipment)	per day		\$350.00
o-vacuum Excavation (equipment, materials, and labor)	hour		\$450.00
Traffic Control			
ble Message Board	day		\$500.00
ing Arrow Board	day		\$600.00
Enforcement/Uniform Officer (including vehicle)	hour		\$150.00
uator trucks - (Lane/Shoulder Closure) (Includes labor, equipment and fuel)	day		\$1,600.00
uator trucks - (No Lane Closure) (Includes labor, equipment and fuel) day 00.00	day		\$1,000.00
c Control Services, Arrow Boards and Attenuator trucks - (Includes labor, ment and fuel)	day		\$5,150.00
Miscellaneous			
fill (off-site purchase)	CY	\$200.00	
board Mounted Video Camera System	per system		\$250.00
Tower	day		\$350.00
Plate Rental	per day		\$50.00
ard / Hot Spot	each/month		\$35.00
with Motor	day		\$400.00
hoe Rental	day		\$1,500.00
ozer Rental	day		\$3,000.00
Clearance	day		\$2,500.00
oad - Insurance in addition to STD Minimum Required (Minimum Coverage Million required by RR)	each		\$2,500.00
oad - Permit	each		\$4,500.00
oad - Safety Training (If required - Heavy Rail Safety Training Certificate, des Classroom training and employee certification card.)	per person		\$525.00
oad - Value Maps	per sheet		\$75.00
oad Flagger (Service provided by RR)	per day		\$1,600.00
oad Research (Provided by the Railroad)	per page		\$15.00
al Equipment - Gasoline Powered Auger	day		\$100.00
Program Tools and Technology			
Services	month		\$5,000.00
Licenses (non BI/Reporting)	each/month		\$50.00
Storage	GB/month		\$0.03
Reporting Licenses (needed to create and publish)	each/month		\$20.00
remium Capacity (allow viewing of reports by anyone)	each/month		\$4,000.00
ite Registration	each/month		\$100.00
	each/year		\$400.00
ce Desk	year		\$3,000.00
Light Software Package Subscription	per user, per month	\$259.80	
r Software	year		\$10,000.00
Administrative (Additional)			
c Single Side Banners (10')	each		\$1,000.00
ADD AS NEEDED			
ng Surcharge w/ Casing (0 to 30 ft)	ft		\$30.00
r Decontamination	each		\$220.00
s	each		\$125.00
s 1 Industrial Waste (IDW) Soil	each		\$125.00
s 1 Industrial Waste (IDW) GW/Purge	each		\$125.00
portation of Drums	each		\$2,000.00
ift - Moving the drums	day		\$500.00
Cleanup and Handling of Cuttings	each		\$500.00
Soil	each		\$61.00
- Soil	each		\$99.00
C- Soil	each		\$200.00
A Metal 11 and Mercury- Soil	each		\$150.00
ture- Soil	each		\$10.00
Water	each		\$60.00

Laboratory Compaction Characteristics of Soil Using Standard Effort	each	\$	310.00
Modified Proctor Test	each	\$	370.00
Rock Boring with Standard Penetration Test (SPT) Drilling and Geotechnical Sampling/Coring (< 60 ft.)	LF	\$	43.00
Rock Boring with Standard Penetration Test (SPT) Drilling and Geotechnical Sampling/Coring (> 60 ft.)	LF	\$	54.00
Rock Boring with Continuous Sampling/Coring (< 60 ft.)	LF	\$	43.00
Rock Boring with Continuous Sampling/Coring (> 60 ft.)	LF	\$	50.00
Rock Boring without Sampling (Augering or Roller Cone) (< 60 ft.)	LF	\$	32.00
Additional Standard Penetration test (SPT) and Split-Barrel Sampling of Soils	each	\$	43.00
Additional Shelby Push Tube Sampling Extruded in Field	each	\$	43.00
Additional Rock Coring	LF	\$	55.00
Additional Texas Cone Penetration (TCP) Sampling	each	\$	35.00
Rock Boring without Sampling (Augering or Roller Cone) (> 60 ft.)	LF	\$	34.00
Additional Standard Penetration test (SPT) and Split-Barrel Sampling of Soils	each	\$	48.00
Additional Shelby Push Tube Sampling Extruded in Field	each	\$	46.00
Additional Rock Coring	LF	\$	64.00
Additional Texas Cone Penetration (TCP) Sampling	each	\$	40.00
Rock Boring with Texas Cone Penetration (TCP) Drilling and Geotechnical Sampling/Coring (< 60 ft.) (evaluation of existing structures)	LF	\$	49.00
Rock Boring with Texas Cone Penetration (TCP) Drilling and Geotechnical Sampling/Coring (> 60 ft.) (evaluation of existing structures)	LF	\$	60.00
Bearing Ratio (CBR) of Laboratory-Compacted Soils (Single Sample without MD Curve)	test	\$	450.00
Unconfined Compressive Strength (Soil)	each	\$	85.00
Sealability of Granular Soils (Constant Head)	each	\$	485.00
Dimensional Consolidation Properties of Soils Using Incremental Loading	each	\$	750.00
Vane Shear Test	each	\$	230.00
Unconfined Compressive Strength (Rock)	each	\$	120.00
Standard Test Method for Moisture, Ash, and Organic Matter of Peat and Other Organic Soils	each	\$	94.00
Direct Shear Test of Soils Under Consolidated Drained Conditions	set of 3	\$	1,500.00
Direct Tensile Strength of Intact Rock Core Specimens	each	\$	180.00
Flowmeter Test Method in Determining Hydraulic Properties by Well Techniques	LF	\$	375.00
Standard Test Method for Dispersive Characteristics of Clay Soil by Double Hydrometer	each	\$	335.00
Standard Test Method for Rapid Determination of Carbonate Content in Soils	each	\$	95.00
Hydraulic Conductivity of Essentially Saturated Peat	each	\$	645.00
Dimensional Swell or Collapse of Soils, Methods A & B	each	\$	315.00
Dimensional Swell or Collapse of Soils, Method C	each	\$	375.00
Standard Test Methods for Identification and Classification of Dispersive Clay Soils by the Pinhole Test	each	\$	430.00
Determination of Hydraulic Conductivity of Saturated Porous Materials Using a Flexible Wall Permeameter	each	\$	690.00
Standard Guide for Comparison of Field Methods for Determining Hydraulic Conductivity in Vadose Zone	each	\$	900.00
Determination of Soil Potential (Suction) Using Filter Paper	each	\$	115.00
Ground Penetrating Radar (GPR) Testing	day	\$	4,025.00
Standard Test Methods for Determining Dispersive Characteristics of Clayey Soils by the Crumb Test	each	\$	70.00
Grout Hole Grouting - Bentonite Chips	LF	\$	14.00
Large Diameter Type Piezometers	each	\$	550.00
Large Diameter Type Piezometers Installation	each	\$	700.00
Asphalt/Concrete Patch	per patch	\$	105.00
Asphalt Drill	each	\$	160.00
Concrete Drill	each	\$	230.00
Drill operator/technician and coring equipment used to drill hole and rigid pavement (2-man crew):			
1.5-in. diameter cores	inch	\$	35.00
3-in. diameter cores	inch	\$	45.00

Repair/Patch Asphalt Cold Mix	each	\$ 100.00
Repair/Patch Concrete-Utilibond	each	\$ 145.00
Electronic Water Level Device	day	\$ 150.00
End Cap Cover for Piezometer	each	\$ 315.00
Drilling Surcharge <i>(prior agreement & approval by TxDOT PM required)</i>	each	\$ 845.00
Dynamic Testing (additional fee per hour, all pavement testing equipment) <i>(prior agreement & approval by TxDOT PM required)</i>	each	\$ 255.00
Destructive Deflection Testing		
Dynamic Weight Deflection (FWD)	day	\$ 4,000.00
Penetrometer-2" (ASTM D5092)	LF	\$ 45.00
Penetrometer-2" (including well completion and installation)	LF	\$ 60.00
Penetrometer Abandonment	each	\$ 980.00
Penetrometer Completion/Abandonment	each	\$ 1,185.00
Penetrometer Completion		
Penetrometer Finish: (a) Flush Mount w/ 2' x 2' pad	each	\$ 600.00
Penetrometer Finish: (b) Stick-up w/ 4 Bollards on a 4' x 4' pad	each	\$ 1,700.00
Per Diem By of Crew <i>(prior agreement & approval by TxDOT PM required)</i>	hour	\$ 355.00
Perforated Inclinometer	each	\$ 1,017.00
Perforated Inclinometer Installation	each	\$ 1,230.00
Pneumatic Wire Piezometer	each	\$ 1,260.00
Pneumatic Wire Piezometer Installation	each	\$ 1,430.00
Soils Engineering Services		
Determining Slaking Time	each	\$ 200.00
Determining Moisture Content in Soil Materials	each	\$ 30.00
Determining Liquid Limits of Soils	each	\$ 60.00
Determining Plastic Soil Limits	each	\$ 58.00
Determining the Plasticity Index of Soils	each	\$ 72.00
Determining the Bar Linear Shrinkage of Soils	each	\$ 76.00
Determining the Specific Gravity of Soils	each	\$ 90.00
Particle Size Analysis of Soils	each	\$ 165.00
Determining the Amount of Material in Soils Finer than the 75 micrometer (No. 200) Sieve	each	\$ 80.00
Adding Lime to Reduce Plasticity Index of Soils	each	\$ 310.00
Laboratory Compaction Characteristics and Moisture-Density Relationship of Base Materials	each	\$ 380.00
Laboratory Compaction Characteristics and Moisture-Density Relationship of Subgrade, Embankment Soils, and Backfill Material	each	\$ 350.00
Mill Method for Determining the Disintegration of Flexible Base Material	each	\$ 295.00
Uniaxial Compression for Disturbed Soils and Base Materials	each	\$ 2,500.00
Uniaxial Compression Test for Undisturbed Soils	each	\$ 370.00
Cement Testing- Part 1	each	\$ 612.00
Cement Testing- Part 2	each	\$ 485.00
Compressive Strength Testing- Part 1	each	\$ 590.00
Compressive Strength Testing- Part 2	each	\$ 480.00
Compressive Strength Testing - Part 3	each	\$ 450.00
Observing Natural Vertical Rise of Natural Subgrade Soils	each	\$ 155.00
Determining Modulus of Sub-grade Reaction (K Value)	each	\$ 750.00
Compressive Strength Test Methods- Part 1	each	\$ 920.00
Determining Soil pH	each	\$ 66.00
Determining the Resistivity of Soil Materials	each	\$ 170.00
Consolidated Undrained (CU) Triaxial Compression Test for Undisturbed Soils- Single Stage	set of 3	\$ 2,235.00
Consolidated Undrained (CU) Triaxial Compression Test for Undisturbed Soils- Multiple Change	set of 3	\$ 2,160.00
Standard Procedure for Description and Identification of Soils	each	\$ 68.00
Laboratory Classification of Soils for Engineering Purposes	each	\$ 84.00

CERTIFICATE OF INTERESTED PARTIES

FORM **1295**

1 of 1

Complete Nos. 1 - 4 and 6 if there are interested parties.
Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.

**OFFICE USE ONLY
CERTIFICATION OF FILING**

Certificate Number:
2025-1396901

Date Filed:
12/05/2025

Date Acknowledged:
12/08/2025

1 Name of business entity filing form, and the city, state and country of the business entity's place of business.
WSB LLC
Houston, TX United States

2 Name of governmental entity or state agency that is a party to the contract for which the form is being filed.
Fort Bend County Toll Road Authority

3 Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the services, goods, or other property to be provided under the contract.
TBD
Preliminary Engineering for the Extension of the Fort Bend Parkway Toll Road to FM 2759 (Project 101-1075)

4	Name of Interested Party	City, State, Country (place of business)	Nature of interest (check applicable)	
			Controlling	Intermediary
	Weis, Bret	Minneapolis, MN United States	X	
	Kennedy, Jay	Austin, TX United States	X	
	Chiglo, Jon	Minneapolis, MN United States	X	
	Reif, Mike	Minneapolis, MN United States	X	

5 Check only if there is NO Interested Party.

6 UNSWORN DECLARATION

My name is _____, and my date of birth is _____.

My address is _____, _____, _____, _____, _____.
(city) (state) (zip code) (country)

I declare under penalty of perjury that the foregoing is true and correct.

Executed in _____ County, State of _____, on the _____ day of _____, 20____.
(month) (year)

Signature of authorized agent of contracting business entity
(Declarant)