CONTINUING PROFESSIONAL SERVICES AGREEMENT Between CITY OF DORAL, FL And KIMLEY-HORN AND ASSOCIATES, INC.

THIS AGREEMENT is made between CITY OF DORAL, FLORIDA, a Florida municipal corporation, (hereinafter referred to as the "CITY") and KIMLEY-HORN AND ASSOCIATES, INC., a foreign profit corporation authorized to do business in the State of Florida, (hereinafter referred to as the "CONSULTANT"), whose principal place of business is 421 Fayetteville Street, Suite 600, Raleigh, NC 27601, with FEIN 56-0885615. CITY and CONSULTANT may be referred to individually as "Party" or collectively as "Parties."

RECITALS

WHEREAS, pursuant to Section 287.055, Florida Statutes, the CITY requested qualifications from qualified engineers and selected the CONSULTANT to provide professional engineering services on an as-need/project basis, as may be more particularly described in an assigned Work Order; and

WHEREAS, the CITY solicited proposals from qualified consultants on October 5, 2023, pursuant to the CITY's Request for Qualifications ("RFQ") No. 2023-08, which RFQ and all addenda thereto is attached hereto as Exhibit "A" and is incorporated into this Agreement by reference and made a part hereof; and

WHEREAS, the CONSULTANT has submitted a Response to the RFQ, dated November 6, 2023, which Response ("Response to RFQ") is attached hereto as Exhibit "B" and incorporated into this Agreement by reference and made a part hereof; and

WHEREAS, the CONSULTANT is willing and able to perform such professional services for the CITY within the basic terms and conditions set forth in this agreement (hereinafter "Continuing Services Agreement" or "Agreement"); and

WHEREAS, the CITY selected the CONSULTANT to provide said Continuing Professional Civil Engineering Services to the CITY based on the representations of CONSULTANT in their Response to RFQ; and

WHEREAS, the purpose of this Continuing Services Agreement is not to authorize the Consultant to perform a specific project, but to set forth certain general terms and conditions, which shall govern the relationship between CITY and CONSULTANT and which shall be incorporated into subsequent supplemental agreements/work orders for specific projects or services when required; and

WHEREAS, this Agreement shall become effective upon the full execution of the Agreement

below.

AGREEMENT

NOW THEREFORE, in consideration of the foregoing recitals, which are incorporated herein and made a part hereof by this reference, the mutual terms, conditions, promises and covenants set forth below, and other good and valuable consideration, the sufficiency of which the Parties hereby acknowledge, the CITY and CONSULTANT agree as follows:

SECTION 1. DEFINITIONS.

The following definitions and references are given for the purpose of interpreting the terms as used in this Agreement and apply unless the context indicates a different meaning:

1.1 **<u>Compensation</u>**: The total amount paid by the CITY for the CONSULTANT'S professional services for a specific project, exclusive of reimbursable expenses.

1.2 **<u>Contract Time:</u>** The number of calendar days provided in the Work Order for completion of a specific project or any extension date, whichever shall last occur.

1.3 <u>**Reimbursable Expenses:**</u> the direct non-salary expenses directly attributable to the Project. Reimbursable expenses include application and permit fees paid for securing approval of authorities having jurisdiction over the specific project; travel expenses; and Subconsultant's fees. CONSULTANT shall only be reimbursed for the direct cost of the item without additional mark-up. Reimbursable Expenses must be substantiated by actual invoices and require prior written authorization of the CITY.

1.4 **Work Order:** A supplementary agreement to provide services for a particular project, which shall be subject to the terms of this Agreement. Work Orders will be issued in substantially the same form as that provided in the attached and incorporated herein as Exhibit "C".

1.5 **<u>Subconsultant Fee:</u>** the direct and actual cost of the Subconsultant with no markup, as reflected by actual invoices of the Subconsultant.

1.6 <u>**Travel Expenses:**</u> Travel expenses, whether within or outside of Miami-Dade County, and whether to the Specific project or otherwise, shall not be reimbursed unless CONSULTANT has secured advance written authorization for such travel from the CITY Manager. All approved travel expenses will be reimbursed in accordance with the CITY's adopted travel policy.

SECTION 2. SPECIFIC PROJECTS/SCOPE OF SERVICES.

2.1 In accordance with the Consultants' Competitive Negotiation Act, the CONSULTANT may provide professional services to the CITY for specific projects as authorized

from time to time by the CITY as authorized by subsection 2.9. The services shall be for the types of projects or similar disciplines set forth in the RFQ, and as more particularly described in assigned Work Orders.

2.2 When the need for services for a specific project occurs, the CITY Manager may enter into negotiations with the CONSULTANT for that specific project under the terms and conditions of this Agreement. The CITY shall initiate said negotiations by providing the CONSULTANT with a "Scope of Services Request," requesting from the CONSULTANT a proposal to provide professional services for the specific project. The CONSULTANT shall prepare a proposal which includes those subjects specified in Subsection 2.3 (a) through (g). The CITY Manager, or their designee, and CONSULTANT shall negotiate the terms of the specific project in accordance with the provisions of Subsection 2.3. The City may also require additional provisions be incorporated into such Work Order in order to comply with restrictions set forth in the funds available for the specific project, including but not limited to additional requirements or limitations imposed for the use of State or Federal funds. To the extent applicable, CONSULTANT agrees to comply with the Federal Grant Terms and Conditions set forth in Exhibit "F".

2.3 The CITY and CONSULTANT shall utilize a Work Order as the agreement for each specific project. Each Work Order will, by mutual agreement, set forth, among other things, the following:

- a. The Scope of Services;
- b. The Deliverables (e.g. drawings, specifications, cost estimates, etc.);
- c. The Time and Schedule of Performance and Term;
- d. The method and amount of Compensation;
- e. The Personnel assigned to the specific project, including, but not limited to: Consultant's project manager, other staff and subconsultants, which the City shall have the right to reject in its sole discretion;
- f. Any additional contractual requirements of Section 287.055, Florida Statutes, for consultant agreements; and
- g. Any modifications to the Work Order, if mutually agreed upon by the parties.

2.4 It is at the CITY's sole discretion to determine the most appropriate method of compensation for each Work Order. The CONSULTANT will submit an estimate of work effort that lists the number of hours needed for each job classification under each work type. The estimate of work effort will include the hourly professional service rates for each job classification listed in Exhibit "D" that includes all overhead expenses, operating margin, and direct expenses. The Work Order shall specify the CONSULTANT's method of compensation with a maximum amount of compensation that may not be exceeded without additional approval.

2.5 The professional services to be rendered by the CONSULTANT shall commence subsequent to the execution of each Work Order. Performance of work by CONSULTANT prior to execution of a Work Order shall be at Consultant's sole risk. Upon the commencement of the term of the Work Order, the CONSULTANT shall commence services to the CITY on the Commencement Date, and shall continuously perform services to the CITY, without interruption, in accordance with the time frames set forth in the Work Order. It is the CONSULTANT's sole responsibility to seek an extension from the CITY of the timeframe to complete a project, if necessary. The number of calendar days provided in the Work Order for completion of the Project or any extension date, whichever shall last occur, shall constitute the Contract Time.

2.6 The CONSULTANT shall submit to the CITY all final deliverables within the Contract Time as noted in each Work Order and associated CONSULTANT Proposal.

Depending on the nature of a specific project, the City may request that a 2.7 liquidated damages provision be included in the Work Order for said project. In the event the City will require a liquidated damages provision in a Work Order, the term of the liquidated damages clause shall be in substantially the below form: "Unless otherwise excused by the CITY in writing, in the event that the CONSULTANT fails to meet to the Contract Time for completion of services as determined by the Project Schedule, the CONSULTANT shall pay to the CITY the sum of dollars identified below per day for each and every calendar day unexcused delay beyond the completion date, plus approved time extensions, until completion of the project: \$200.00 per day. The CONSULTANT may request an extension if the factors involved are not under their direct control. Any sums due and payable hereunder by the CONSULTANT shall be payable, not as a penalty, but as liquidated damages representing an estimate at or before the time of executing this Agreement. When the CITY reasonably believes that completion will be inexcusably delayed, the CITY shall be entitled, but not required, to withhold from any amounts otherwise due the CONSULTANT an amount then believed by the CITY to be adequate to recover liquidated damages applicable to such delays. If and when the CONSULTANT overcomes the delay in achieving completion, or any part thereof, for which the CITY has withheld payment, the CITY shall promptly release to the CONSULTANT the remainder of the funds withheld, but no longer applicable, as liquidated damages."

2.8 The CITY reserves the right, at its sole discretion, to suspend the methods of equitable distribution for any CONSULTANT that has not performed to the CITY's expectations on current or past projects. The CITY will provide performance reviews at the midpoint and completion of the agreed upon Work Order, and based on the reviews, if the CITY in its sole discretion is dissatisfied, the CITY may select another consultant.

2.9 The CITY Manager is authorized to negotiate and execute a Work Order for Projects in which the CONSULTANTS' services do not exceed <u>the Manager's purchasing authority</u> <u>under City Code Section 2-318, as may be amended, which is currently set at \$30,000.00</u>. City Council approval is required for Work Orders exceeding such purchasing authority.

2.10 The Work Order for each specific project shall incorporate this Continuing Services Agreement. If any of the terms or conditions of this Agreement conflict with the Work Order, the provisions of the Work Order shall apply.

SECTION 3. TERM/TERMINATION/SUSPENSION.

3.1 **<u>Term of Agreement:</u>** This Continuing Agreement shall commence on the date this

instrument is fully executed by all parties and shall continue in full force and effect for a period of three (3) years with an option to renew for one (1) additional year, unless further extended by option or renewal and/or until terminated pursuant to Subsections 3.4, 3.5, or other applicable sections of this Agreement. Each Work Order shall specify the period of service agreed to by the CITY and CONSULTANT for services to be rendered under said Work Order. Notwithstanding the above, this Agreement shall not commence before the effective date hereof.

3.2 <u>Effect on Work Order:</u> Nothing in this section shall be construed to limit the City's right to terminate any ongoing Work Order(s).

3.3 **Non-Exclusive Agreement:** Notwithstanding the provisions of Subsection 3.1, the CITY Manager may issue requests for proposals for this professional discipline at any time and may utilize the services of any other consultants retained by the CITY under similar continuing services agreements. Nothing in this Agreement shall be construed to give the CONSULTANT a right to perform services for a specific project.

3.4 **Termination For Cause:** This Agreement or Work Order may be terminated by either party for cause, upon fourteen (14) calendar days written notice to the other party should the other party fail substantially to perform in accordance with its material terms through no fault of the party initiating the termination. Cause shall be defined as a substantial failure by the other party to perform in accordance with the terms and conditions contained in this Agreement and/or any Work Order through no fault of the terminating party. If the CONSULTANT abandons this Agreement or a Work Order, or the CITY terminates the Agreement or Work Order for cause, the CONSULTANT shall indemnify the CITY against any loss pertaining to this termination. The aforementioned indemnification shall be in addition to, and shall not be construed to limit, the indemnification set forth in the RFQ, attached and incorporated as Exhibit "A". In the event that the CONSULTANT is terminated by the CITY for cause, and it is subsequently determined by a court of competent jurisdiction that such termination was without cause, such termination shall thereupon be deemed a termination for convenience under Section 3.5 of this Agreement and the provision of Section 3.5 shall apply.

3.5 **Termination For Convenience:** This Agreement or a Work Order may be terminated by the CITY for convenience upon fourteen (14) calendar days' written notice to the CONSULTANT. In the event of termination, the CONSULTANT shall incur no further obligations in connection with the Project and shall, to the extent possible, terminate any outstanding subconsultant obligations. The CONSULTANT shall be compensated for all services performed to the satisfaction of the CITY and for reimbursable expenses incurred prior to the date of termination. The CONSULTANT shall promptly submit to the CITY its invoice for final payment and reimbursement and the invoice shall comply with the provisions of Section 4.1 of this Agreement. Under no circumstances shall the CITY make any payment to the CONSULTANT for profit or overhead for services which have not been performed.

3.6 <u>Assignment Upon Termination</u>: Upon termination of this Agreement or a Work Order, a copy of all of the CONSULTANT's work product shall become the property of the CITY

and the CONSULTANT shall, within ten (10) working days of receipt of written direction from the CITY, transfer to either the CITY or its authorized designee, a copy of all work product in its possession, including but not limited to designs, specifications, drawings, studies, reports and all other documents and data in the possession of the CONSULTANT pertaining to this Agreement or Work Order. Further, upon the CITY'S request, the CONSULTANT shall assign its rights, title and interest under any subcontractor's agreements to the CITY. All work product provided under this Agreement shall be used solely for its intended purpose.

3.7 **Suspension for Convenience:** The CITY shall have the right at any time to direct the CONSULTANT to suspend its performance, or any designated part thereof, for any reason whatsoever or without reason, for a cumulative period of up to thirty (30) calendar days. If any such suspension is directed by the CITY, the CONSULTANT shall immediately comply with same. In the event the CITY directs a suspension of performance as provided for herein through no fault of the CONSULTANT, the CITY shall pay to the CONSULTANT its reasonable costs, actually incurred and paid, of demobilization and remobilization, as full compensation for any such suspension.

SECTION 4. BILLING & PAYMENT TO THE CONSULTANT.

4.1 <u>Billing:</u> CONSULTANT shall submit invoices which are identified by the specific Work Order number on a monthly basis in a timely manner. These invoices shall identify the nature of the work performed, the phase of work, and the estimated percent of work accomplished in accordance with the Fee Schedule set forth in the Work Order. Invoices for each phase shall not exceed amounts allocated to each phase of the Project plus reimbursable expenses accrued during each phase. Requests for payment of reimbursable expenses shall be remitted with supporting documentation to substantiate the same. The statement shall show a summary of fees with accrual of the total and credits for portions previously paid by the CITY. The CITY shall pay CONSULTANT within thirty (30) calendar days of approval by the CITY Manager of any invoices submitted by CONSULTANT to the CITY.

4.2 **Disputed Invoices:** In the event that all or a portion of an invoice submitted to the CITY for payment to the CONSULTANT is disputed, or additional backup documentation is required, the CITY shall notify the CONSULTANT within fifteen (15) working days of receipt of the invoice of such objection, modification or additional documentation request. The CONSULTANT shall provide the CITY with additional backup documentation within five (5) working days of the date of the CITY'S notice. The CITY may request additional information, including but not limited to, all invoices, time records, expense records, accounting records, and payment records of the CONSULTANT. The CITY shall pay to the CONSULTANT the undisputed portion of the invoice. The parties shall endeavor to resolve the dispute in a mutually agreeable fashion.

4.3 **Suspension of Payment:** In the event that the CITY becomes credibly informed that any representations of the CONSULTANT are wholly or partially inaccurate, or in the event that the CONSULTANT is not in compliance with any term or condition of this Agreement and/or any Work Order, the CITY may withhold payment of sums then or in the future otherwise due to the CONSULTANT until the inaccuracy, or other breach of the Agreement(s), and the cause

thereof, is corrected to the CITY's reasonable satisfaction.

4.4 <u>Reserved</u>.

4.5 **Final Payment:** Submission of the CONSULTANT'S invoice for final payment and reimbursement shall constitute the CONSULTANT'S representation to the CITY that, upon receipt from the CITY of the amount invoiced, all obligations of the CONSULTANT to others, including its subconsultants, incurred in connection with the Project, shall be paid in full. The CONSULTANT shall deliver to the CITY all documents requested by the CITY evidencing payments to any and all subconsultants, and all final specifications, plans, or other documents as dictated in the Scope of Services and Deliverable. Acceptance of final payment shall constitute a waiver of any and all claims against the CITY by the CONSULTANT.

SECTION 5. ADDITIONAL SERVICES AND CHANGES IN SCOPE OF SERVICES.

5.1 **<u>Changes Permitted.</u>** Changes in the Scope of Services of a Work Order consisting of additions, deletions, revisions, or any combination thereof, may be ordered by the CITY by Work Order Amendment, without invalidating the Work Order.

5.2 <u>Work Order Amendment Defined.</u> A Work Order Amendment shall mean a written amendment to the Work Order, executed by the CONSULTANT and the CITY, issued after execution of a Work Order, authorizing and directing a change in the Scope of Services or an adjustment in the Contract Price or the Contract Time, or any combination thereof. The Contract Price and/or the Contract Time may be changed only by a Work Order Amendment.

5.3 <u>Effect of Executed Work Order Amendment.</u> The execution of a Work Order Amendment by the CITY and the CONSULTANT shall constitute conclusive evidence of the CONSULTANT's agreement to the ordered changes in the Scope of Services or an adjustment in the Contract Price or the Contract Time, or any combination thereof. The CONSULTANT, by executing the Work Order Amendment, waives and forever releases any claim against the CITY for additional time or compensation for matters relating to or arising out of or resulting from the Services included within or affected by the executed Work Order Amendment.

5.4 <u>Modifications to Scope of Services</u>: The CITY may request changes that would increase, decrease, or otherwise modify the Scope of Services of this Agreement. Such changes must be contained in a written agreement executed by the parties in accordance with the provisions of the Continuing Services Agreement, prior to any deviation from the terms of the Agreement, including the initiation of any extra work.

SECTION 6. SURVIVAL OF PROVISIONS. Any terms or conditions of either this Agreement or any subsequent Work Order that require acts beyond the date of the term of either agreement, shall survive termination of the agreements, shall remain in full force and effect unless and until the terms or conditions are completed and shall be fully enforceable by either party.

SECTION 7. CITY'S RESPONSIBILITIES.

7.1 Assist CONSULTANT by placing at its disposal all available information as may be requested in writing by the CONSULTANT and allow reasonable access to all pertinent information relating to the services to be performed by CONSULTANT.

7.2 Furnish to CONSULTANT, at the CONSULTANT'S written request, all available maps, plans, existing studies, reports and other data, in the CITY's possession, pertinent to the services to be provided by CONSULTANT.

7.3 Arrange for access to and make all provisions for CONSULTANT to enter upon public property as required for CONSULTANT to perform services.

SECTION 8. CODE OF ETHICS.

8.1 The code of ethics of the Florida Engineering Society shall be incorporated in this Agreement by this reference.

8.2 CONSULTANT warrants and represents that its employees shall abide by the Code of Ethics for Public Officers and Employees as set forth in Chapter 112, Florida Statutes.

8.3 CONSULTANT warrants and represents that it shall abide by the provisions of Miami-Dade County Code Section 2-11.1 (County Code of Ethics), and the provisions of Article VII of Chapter 2 of the City of Doral Code of Ordinances related to ethical conduct of CITY vendors.

SECTION 9. POLICY OF NON-DISCRIMINATION/WAGES.

9.1 The CONSULTANT shall comply with all federal, state, and local laws and ordinances applicable to the work or payment for work and shall not discriminate on the grounds of race, color, religion, sex, age, marital status, national origin, physical or mental disability in the performance of work under this Agreement.

9.2 If the project is subject to federal and grant funding that requires specific wage and non-discrimination provisions, CONSULTANT shall be required to comply with the same.

SECTION 10. OWNERSHIP OF DOCUMENTS/DELIVERABLES.

10.1 All finished or unfinished documents, including but not limited to, detailed reports, studies, plans, drawings, surveys, maps, models, photographs, specifications, digital files, and all other data prepared for the CITY or furnished by the CONSULTANT pursuant to any Work Order, shall become the property of the CITY, whether the Project for which they are made is completed or not, and shall be delivered by CONSULTANT to the CITY within five (5) calendar days after receipt of written notice requesting delivery of said documents or digital files. The CONSULTANT shall have the right to keep one record set of the documents upon completion of

the Project, however, in no event shall the CONSULTANT, without the CITY'S prior written authorization, use, or permit to be used, any of the documents except for client or educational presentations or seminar use.

10.2 All subcontracts for the preparation of reports, studies, plans, drawings, specifications, digital files or other data, entered into by the CONSULTANT for each Specific project shall provide that all such documents and rights obtained by virtue of such contracts shall become the property of the CITY.

10.3 All final plans and documents prepared by the CONSULTANT shall bear the endorsement and seal of a person duly registered as a Professional Engineer, Architect, Landscape Architect, Professional Geologist, or Land Surveyor, as appropriate, in the State of Florida and date approved and/or sealed.

10.4 All deliverables should be provided in hard copy format as well as electronic format to the CITY. Drawings should be provided in CADD, spread sheets in Excel, and written documentation should be provided in Microsoft Word. The date of submittal to the CITY shall be deemed to be the latter of delivery of hard copies and delivery of electronic copies, as applicable.

10.5 Any modifications by the City to any of the CONSULTANT's documents, without written authorization by the CONSULTANT will be at the City's sole risk and without liability to the CONSULTANT.

SECTION 11. RECORDS/AUDITS.

11.1 CONSULTANT shall maintain and require subconsultants to maintain, complete and correct records, books, documents, papers and accounts pertaining to the Specific project. Such records, books, documents, papers and accounts shall be available at all reasonable times for examination and audit by the CITY Manager or any authorized CITY representative with reasonable notice and shall be kept for a period of three (3) years after the completion of each Work Order. Incomplete or incorrect entries in such records, books, documents, papers or accounts will be grounds for disallowance by or reimbursement to the CITY of any fees or expenses based upon such entries. Disallowed fees will be paid when incomplete or incorrect entries are remedied to the satisfaction of the CITY.

11.2 The CONSULTANT shall comply with Chapter 119, Florida Statutes, as applicable.

11.3 Refusal of the CONSULTANT to comply with the provisions of Sections 11.1 or 11.2 shall be grounds for termination for cause by the CITY of this Agreement or any Work Order.

SECTION 12. NO CONTINGENT FEE. CONSULTANT warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for CONSULTANT, to solicit or secure this Agreement and that it has not paid or agreed to pay any person, company, corporation, individual or firm, other than a bona fide employee working solely for CONSULTANT,

any fee, commission, percentage, gift, or other consideration contingent upon or resulting from the award or making of this Agreement. In the event the CONSULTANT violates this provision, the CITY shall have the right to terminate this Agreement or any Work Order, without liability, and at its sole discretion, to deduct from the contract price, or otherwise recover, the full amount of such fee, commission, percentage, gift or consideration.

SECTION 13. INDEPENDENT CONTRACTOR. The CONSULTANT is an independent contractor under this Agreement and any Work Orders. Personal services provided by the CONSULTANT shall be by employees of the CONSULTANT and subject to supervision by the CONSULTANT, and not as officers, employees, or agents of the CITY. Personnel policies, tax responsibilities, social security, health insurance, employee benefits, purchasing policies and other similar administrative procedures applicable to services rendered under this Agreement or any Work Orders shall be those of the CONSULTANT.

SECTION 14. ASSIGNMENT; AMENDMENTS.

14.1 This Agreement shall not be assigned, transferred or otherwise encumbered, under any circumstances, by CONSULTANT, without the prior written consent of the CITY.

14.2 No modification, amendment or alteration in the terms or conditions of this Agreement shall be effective unless contained in a written document executed with the same formality as this Agreement.

SECTION 15. INDEMNIFICATION/HOLD HARMLESS.

15.1 Pursuant to Section 725.08, Florida Statutes, the CONSULTANT shall indemnify, and hold harmless the City, its officers, agents and employees, from and against any and all demands, claims, losses, suits, liabilities, causes of action, judgment or damages, to the extent caused by CONSULTANT's, or any persons employed or utilized by the CONSULTANT in the performance of this Agreement or any Work Order, negligent acts, errors or omissions, negligence, reckless, or intentionally wrongful conduct in the performance of this Agreement. Consultant shall reimburse the City for all its expenses including reasonable attorneys' fees and costs incurred, up though and inclusive of any appeals, in and about the defense of any such claim or investigation and for any judgment or damages to the extent caused by CONSULTANT'S and/or and of the CONSULTANT'S subconsultant's negligent acts, errors or omissions, negligence, recklessness, or intentionally wrongful conduct.

15.2 The provisions of this section shall survive termination of this Agreement.

15.3 Except as otherwise explicitly provided herein, in no event shall either Party, its parents, affiliates and subsidiaries or their respective directors officers or employees be liable to the other for any indirect, incidental, special, consequential or punitive damages whatsoever (including without limitation, loss of revenue, loss of use, or interruption of business) arising out of or related to this Agreement, even if advised of the possibility of such damages, and

CONSULTANT hereby releases CITY and CITY hereby releases CONSULTANT from any such liability.

SECTION 16. INSURANCE. The CONSULTANT shall secure and maintain throughout the duration of this Agreement and any Work Order, insurance of such type and in such amounts necessary to protect its interest and the interest of the CITY against hazards or risks of loss as specified in the RFQ. The underwriter of such insurance shall be qualified to do business in Florida and have agents upon whom service of process may be made in the State of Florida. The CITY shall be listed as an additional insured on all polices, with the exception of workers' compensation coverage, if applicable. The insurance coverage shall be primary insurance with respect to the CITY, its officials, employees, agents and volunteers. Any insurance maintained by the CITY shall be in excess of the CONSULTANT'S insurance and shall not contribute to the CONSULTANT'S insurance. Additionally, CONSULTANT shall obtain additional insurance coverage as the CITY may require for a specific Work Order.

SECTION 17. REPRESENTATIVE OF CITY AND CONSULTANT.

17.1 <u>**CITY Representative**</u>: It is recognized that questions in the day-to-day conduct of this Agreement will arise. The CITY designates the CITY Manager or their designee, as the person to whom all communications pertaining to the day-to-day conduct of this Agreement shall be addressed.

17.2 **<u>CONSULTANT</u>** Representative: CONSULTANT shall inform the CITY Representative, in writing, of the representative of the CONSULTANT to whom all communications pertaining to the day-to-day conduct of this Agreement shall be addressed.

SECTION 18. COST AND ATTORNEY'S FEES/WAIVER OF JURY TRIAL.

18.1 If either the CITY or CONSULTANT is required to enforce the terms of this Agreement or any Work Order by court proceedings or otherwise, whether or not formal legal action is required, each party shall be responsible for their own costs and expenses, including attorneys' fees and costs, the fees and expenses of any paralegals, law clerks and legal assistants, and including fees and expenses charged for representation at both the trial and appellate levels.

18.2 In the event of any litigation arising out of this Agreement or Work Order, each party hereby knowingly, irrevocably, voluntarily and intentionally waives its right to trial by jury.

SECTION 19. PRIORITY OF AUTHORITY OF INSTRUMENTS. The relationship between the Parties shall be governed by several contract documents, all of which, when read together, shall constitute one agreement between the Parties. The contract documents include this Agreement, one or more ensuing Work Orders, and the City solicitation documents. In the event of conflict

between or amongst the contract documents, priority shall be as follows:

- a. Work Order Amendment;
- b. Work Order;
- c. this Agreement;
- d. the RFQ, including any addenda thereto.

Otherwise, there are no commitments, agreements or understandings concerning the subject matter of this Agreement that are not contained in the aforementioned contract documents. Accordingly, it is agreed that no deviation from the terms of this Agreement shall be predicated upon any prior representations or agreements whether oral or written.

SECTION 20. CONSULTANT'S RESPONSIBILITIES.

20.1 Any and all drawings, studies, plans, specifications, or other construction or contract documents prepared by the CONSULTANT shall be accurate, coordinated and adequate for construction and shall comply with all applicable CITY Codes, state and federal laws, rules and regulations.

The CONSULTANT shall exercise the same degree of care, skill and diligence in the 20.2 performance of the services for each Work Order as is ordinarily provided by a professional engineer, architect, landscape architect, surveyor or mapper under similar circumstances. If at any time during the term of any Work Order or the construction of the Project for which the CONSULTANT has provided engineering, architectural landscape architectural, surveying or mapping services under a prior Work Order, it is determined that the CONSULTANT'S documents are incorrect, defective or fail to conform to the Scope of Services of the particular Project, upon written notification from the CITY, the CONSULTANT shall immediately proceed to correct the work, re-perform services which failed to satisfy the foregoing standard of care, and shall pay all costs and expenses associated with correcting said incorrect or defective work, including any additional testing, inspections, and construction and reimbursements to the CITY for any other services and expenses made necessary thereby, save and expect any costs and expenses which the CITY would have otherwise paid absent the CONSULTANT'S error or omission. The CITY'S rights and remedies under this section are in addition to, and are cumulative of, any and all other rights and remedies provided by this Agreement, the Work Order, by law, equity or otherwise.

20.3 The Consultant shall, all times during the term of the Agreement, maintain in good standing all required professional licenses and certifications required under federal, state, and local laws necessary to perform the services.

20.4 The CONSULTANT'S obligations under subsection 20.2 of this Agreement shall survive termination of this Agreement or any Work Order.

SECTION 21. SUBCONSULTANTS.

21.1 In the event the CONSULTANT requires the services of any subconsultants or other professional associates in connection with services covered by any Work Order, the CONSULTANT must secure the prior written approval of the CITY. The CONSULTANT shall comply with City Code Section 2-325 except where state or federal law, regulations, or grant requirements mandate to the contrary and use best efforts to utilize subconsultants whose principal place of business is located within the CITY or Miami-Dade County, Florida and adhere to all local CITY ordinances.

21.2 Any subcontract with a subconsultant shall afford to the CONSULTANT rights against the subconsultant which correspond to those rights afforded to the CITY against the CONSULTANT herein, including but not limited to those rights of termination as set forth herein.

21.3 No reimbursement shall be made to the CONSULTANT for any subconsultants that have not been previously approved by the CITY for use by the CONSULTANT.

21.4 Any subconsultant shall be bound by the terms and conditions of this Agreement and comply with the same insurance requirements as described in Section 16.

SECTION 22. EMPLOYMENT ELIGIBILITY VERIFICATION (E-VERIFY).

22.1 CONSULTANT must comply with the Employment Eligibility Verification Program ("E-Verify Program") developed by the federal government to verify the eligibility of individuals to work in the United States and 48 CFR 52.222-54 (as amended) is incorporated herein by reference. If applicable, in accordance with Subpart 22.18 of the Federal Acquisition Register, the CONSULTANT must (1) enroll in the E-Verify Program, (2) use E-Verify to verify the employment eligibility of all new hires working in the United States; (3) use E-Verify to verify the employment eligibility of all employees assigned to the Agreement; and (4) include this requirement in certain subcontracts, such as construction. Information on registration for and use of the E-Verify Program can be obtained via the internet at the Department of Homeland Security Web site: http://www.dhs.gov/E-Verify.

22.2 CONSULTANT shall also comply with Florida Statute 448.095, which directs all public employers, including municipal governments, and private employers with 25 or more employees to verify the employment eligibility of all new employees through the U.S. Department of Homeland Security's E-Verify System, and further provides that a public entity may not enter into a contract unless each party to the contract registers with and uses the E-Verify system. Florida Statute 448.095 further provides that if a CONSULTANT enters into a contract with a subcontractor, the subcontractor must provide the CONSULTANT with an affidavit stating that the subcontractor does not employ, contract with, or subcontract with an unauthorized alien. In accordance with Florida Statute 448.095, CONSULTANT, if it employs more than 25 employees, is required to verify employee eligibility using the E-Verify system for all existing and new employees hired by CONSULTANT during the contract term. Further,

CONSULTANT must also require and maintain the statutorily required affidavit of its subcontractors. It is the responsibility of CONSULTANT to ensure compliance with E-Verify requirements (as applicable). To enroll in E-Verify, employers should visit the E-Verify website (https://www.e-verify.gov/employers/enrolling-in-e-verify) and follow the instructions. CONSULTANT must retain the I-9 Forms for inspection, and provide an executed E-Verify Affidavit, which is attached hereto as Exhibit "E".

SECTION 23. SCRUTINIZED COMPANIES. Provider certifies that it and its subcontractors are not on the Scrutinized Companies that Boycott Israel List. Pursuant to Section 287.135, F.S., the Customer may immediately terminate this Agreement at its sole option if the Provider or its subcontractors are found to have submitted a false certification; or if the Provider, or its subcontractors are placed on the Scrutinized Companies that Boycott Israel List or is engaged in the boycott of Israel during the term of the Agreement. If this Agreement is for more than one million dollars, the Provider certifies that it and its subcontractors are also not on the Scrutinized Companies with Activities in Sudan, Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or engaged with business operations in Cuba or Syria as identified in Section 287.135, F.S. Pursuant to Section 287.135, F.S., the Customer may immediately terminate this Agreement at its sole option if the Provider, its affiliates, or its subcontractors are placed on the Scrutinized Companies with Activities in Sudan the Provider, its affiliates, or its subcontractors are placed on the Scrutinized Companies with Activities in Sudan List, or Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or engaged with business operations in Cuba or Syria during the term of the Agreement.

SECTION 24. COMPLIANCE WITH FLORIDA PUBLIC RECORD LAW. Pursuant to Section 119.0701, Florida Statutes, CONSULTANT agrees to:

- i. Keep and maintain public records in CONSULTANT's possession or control in connection with CONSULTANT's performance under this agreement. CONSULTANT shall ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed, except as authorized by law, for the duration of the Agreement, and following completion of the Agreement until the records are transferred to the CITY.
- ii. Upon request from the CITY's custodian of public records, CONSULTANT shall provide the CITY with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided by Chapter 119, Florida Statutes, or as otherwise provided by law.
- iii. Unless otherwise provided by law, any and all records, including but not limited to reports, surveys, and other data and documents provided or created in connection with this Agreement are and shall remain the property of the CITY. Notwithstanding, it is understood that at all times CONSULTANT's workpapers shall remain the sole property of CONSULTANT and are not subject to the terms of this Agreement.

- iv. Upon completion of this Agreement or in the event of termination by either party, any and all public records relating to this Agreement in the possession of CONSUTLANT shall be delivered by CONSULTANT to the CITY Manager, at no cost to the CITY, within seven (7) days. All such records stored electronically by CONSULTANT shall be delivered to the CITY in a format that is compatible with the CITYs information technology systems. Once the public records have been delivered upon completion or termination of this Agreement, CONSULTANT shall destroy any and all duplicate records that are exempt or confidential and exempt from public records disclosure requirements. Notwithstanding the terms of this Section, the Parties agree and it is understood that CONSULTANT will maintain a copy of any information, confidential or otherwise, necessary to support its work product generated as a result of its engagement for services, solely for reference and archival purposes in accordance with all applicable professional standards, which will remain subject to the obligations of confidentiality herein.
- v. Any compensation due to CONSULTANT shall be withheld until all records are received as provided herein.
- vi. CONSULTANT'S failure or refusal to comply with the provisions of this section shall result in the immediate termination of this Agreement by the CITY.

IF THE PROVIDER HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE PROVIDER'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, THE PROVIDER SHALL CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT (TELEPHONE NUMBER: 305-593-6730 E-MAIL ADDRESS: CONNIE.DIAZ@CITYOFDORAL.COM, AND MAILING ADDRESS: THE CITY OF DORAL HALL 8401 NW 53RD TERRACE, DORAL, FL 33166.

SECTION 25. NOTICES. Whenever either party desires to give notice to the other, it must be given by hand delivery or written notice, sent by certified United States mail, with return receipt requested or a nationally recognized private mail delivery service, addressed to the party for whom it is intended, at the place last specified, and the place for giving of notice in compliance with the provisions of this paragraph. For the present, the parties designate the following as the respective places for giving of notice, to-wit:

FOR CITY:

CITY of Doral Attention: Barbara Hernandez, City Manager 8401 NW 53rd Terrace Doral, FL 33166 T (305) 593-6725 F (305) 593-6619

FOR CONSULTANT:

Kimley-Horn and Associates, Inc. 2 Alhambra Plaza, Suite #500 Coral Gables, FL 33134 Telephone: (305) 673-2025

<u>WITH A COPY TO:</u> City Attorney 8401 NW 53rd Terrace Doral, FL 33166

SECTION 26. TRUTH-IN-NEGOTIATION CERTIFICATE. Signature of this Agreement by CONSULTANT shall act as the execution of a truth-in-negotiation certificate stating that wage rates and other factual unit costs supporting the compensation of this Agreement or any Work Order are accurate, complete, and current at the time of contracting. Each Work Order's contract prices and any additions shall be adjusted to exclude any significant sums by which the CITY determines the Project's contract price was increased due to inaccurate, incomplete, or noncurrent wage rates and other factual unit costs. All such adjustments shall be made within one year following the end of each Work Order.

SECTION 27. CONSENT TO JURISDICTION. The parties submit to the jurisdiction of any Florida state or federal court in any action or proceeding arising out of relating to this Agreement or any Work Order. Venue of any action to enforce this Agreement or any Work Order shall be in the courts of the 11th Judicial Circuit in and for Miami-Dade County, Florida or in the event of federal jurisdiction the United States District Court for the Southern District of Florida.

SECTION 28. GOVERNING LAW. Notwithstanding any conflict of laws, this Agreement and any subsequent Work Order shall be construed in accordance with and governed by the laws of the State of Florida.

SECTION 29. HEADINGS. Headings are for convenience of reference only and shall not be considered in any interpretation of this Agreement.

SECTION 30. EXHIBITS. Each Exhibit referred to in this Agreement forms an essential part of this Agreement. The Exhibits if not physically attached, should be treated as part of this Agreement, and are incorporated by reference.

SECTION 31. SEVERABILITY. If any provision of this Agreement or any Work Order or the application thereof to any person or situation shall to any extent, be held invalid or unenforceable, the remainder of this Agreement, and the application of such provisions to persons or situations other than those as to which it shall have been held invalid or unenforceable shall not be affected thereby, and shall continue in full force and effect, and be enforced to the

fullest extent permitted by law.

SECTION 32. COUNTERPARTS. This Agreement may be executed in several counterparts, each of which shall be deemed an original and such counterparts shall constitute one and the same instrument.

SECTION 33. FORCE MAJEURE. It is understood that performance of any act by the City or Consultant hereunder may be delayed or suspended at any time while, but only so long as, either party is hindered in or prevented from performance by acts of God, the elements, war, rebellion, strikes, lockouts, pandemics or any cause beyond the reasonable control of such party, provided however, the City shall have the right to provide substitute service from third parties or City forces as may be necessary to meet City needs. If the condition of force majeure exceeds a period of fourteen (14) days, the City may, at its option and discretion, cancel or renegotiate the Agreement.

SECTION 34. INTERPRETATION.

34.1 The language of this Agreement has been agreed to by both parties to express their mutual intent and no rule of strict construction shall be applied against either party hereto. The headings contained in this Agreement are for reference purposes only and shall not affect in any way the meaning or interpretation of this Agreement. All personal pronouns used in this Agreement shall include the other gender, and the singular shall include the plural, and vice versa, unless the context otherwise requires. Terms such as "herein," "hereof," "hereunder," and "hereinafter" refer to this Agreement as a whole and not to any particular sentence, paragraph, or section where they appear, unless the context otherwise requires. Whenever reference is made to a Section or Article of this Agreement, such reference is to the Section or Article as a whole, including all of the subsections of such Section, unless the reference is made to a particular subsection or subparagraph of such Section or Article.

34.2 Preparation of this Agreement has been a joint effort of the CITY and CONSULTANT and the resulting document shall not, solely as a matter of judicial construction, be construed more severely against one of the parties than any other.

SECTION 35. THIRD PARTY BENEFICIARY. CONSULTANT and the CITY agree that it is not intended that any provision of this Agreement establishes a third-party beneficiary giving or allowing any claim or right of action whatsoever by any third party under this Agreement.

SECTION 36. NO ESTOPPEL. Neither the CITY's review, approval and/or acceptance of, or payment for services performed under this Agreement shall be construed to operate as a waiver of any rights under this Agreement of any cause of action arising out of the performance of this Agreement, and CONSULTANT shall be and remain liable to the CITY in accordance with applicable laws for all damages to the CITY caused by CONSULTANT's negligent performance of any of the services under this Agreement. The rights and remedies provided for under this Agreement are in addition to any other rights and remedies provided by law.

SECTION 37. FLORIDA STATUTE 558.0035. PURSUANT TO FLORIDA STATUTES CHAPTER 558.0035 A DESIGN PROFESSIONAL EMPLOYED BY CONSULTANT MAY NOT BE HELD INDIVIDUALLY LIABLE FOR DAMAGES RESULTING FROM NEGLIGENCE OCCURRING WITHIN THE COURSE AND SCOPE OF A PROFESSIONAL SERVICES.

[THIS AREA INTENTIONALLY LEFT BLANK. SIGNATURES TO FOLLOW.]

IN WITNESS WHEREOF, the parties execute this Agreement on the respective dates under each signature: The CITY, signing by and through its CITY Manager, attested to by its CITY Clerk, duly authorized to execute same and by CONSULTANT by and through the below-named representative who has been duly authorized to execute same through a resolution of the corporation or partnership.

ATTEST:

ATTEST:

CITY OF DORAL

Courtin

Connie Diaz, City Clerk

Kathie G. Brooks. Interim City Manager. 4/29/2024 Date:

Approved as to form and legality for the sole use and reliance of the City of Doral:

Joseph Geller

Greenspoon Marder, LLP. City of Doral Interim City Attorney.

CONSULTANT

Secretary ASSIST

content Almonte, P.E Bv:

Date: 02/0/

WITNESSES Print Name: Print Name: E. JIMENEZ

EXHIBIT "A"

RFQ 2023-08

[attached on the following pages]

CITY OF DORAL



Request for Qualifications

General Engineering and Architectural Services

RFQ No. 2023-08



City of Doral Request for Qualifications General Engineering and Architectural Services RFQ No. 2023-08

NOTICE: The City of Doral ("City") hereby gives notice of its intent to seek proposals from interested and qualified parties in response to this Request for Qualifications ("RFQ") to provide the services described herein. Proposals must be received no later than <u>Monday, November 6, 2023 at 10:00am</u>.

Proposals must be submitted electronically through DemandStar https://network.demandstar.com/ or Vendor Registry https://vendorregistry.com/ by the date and time stated above. The responsibility for submitting a Proposal before the stated time and date is solely and strictly that of the Proposer. The City is not responsible for any delayed, lost, late, misdelivered, or non-delivered Proposals, no matter the cause. Any submittals received after the due date and time specified will not be considered.

This RFQ is subject to the "Cone of Silence". Accordingly, all questions and/or comments regarding this RFQ must be made in writing and be directed to Procurement at the following email at procurement@cityofdoral.com. All inquiries must reference "**RFQ 2023-08 General Engineering and Architectural Services**" in the subject line. No phone calls will be accepted in reference to this solicitation. If it becomes necessary to provide additional clarifying information that revises any part of this solicitation, supplements or revisions will be made available via written addendum.

Solicitations and addenda or notices in connection therewith may be downloaded from the City of Doral Procurement Division webpage under "<u>Active Solicitations</u>", on <u>Vendor Registry</u>, and on <u>Demand Star</u>. To receive notifications of addenda or notices issued in connection with this RFQ, interested parties must register on Vendor Registry or on Demand Star. The City reserves the right to reject any and all submissions, to waive any and all irregularities in any submission, to solicit and re-advertise for bids and to make awards in the best interest of the City, as determined in its sole discretion.

The City reserves the right to accept any submittals deemed to be in the best interest of the City, to waive any minor irregularities, scrivener's errors, minor omissions, minor deviations, and/or technicalities in any Proposals, or to reject any or all Proposals and to re-advertise for new Proposals, in accordance with the applicable sections of the Florida Statutes, the City Charter and Code, and this RFQ. PROPOSERS ARE ADVISED THAT PROPOSALS OR BIDS SUBMITTED WITH IRREGULARITIES, DEFICIENCIES, AND/OR TECHNICALITIES THAT DEVIATE FROM THE MINIMUM SUBMISSION REQUIREMENTS OF THIS SOLICITATION SHALL RESULT IN A NON-RESPONSIVE DETERMINATION. ONLY MINOR IRREGULARITIES, DEFICIENCIES, AND TECHNICALITIES, AND TECHNICALITIES MAY BE ALLOWED TO BE TIMELY CURED BY PROPOSERS AT THE SOLE DISCRETION OF THE CITY. MATERIAL IRREGULARITIES, DEFICIENCIES, AND TECHNICALITIES CANNOT BE CURED BY THE PROPOSER/BIDDER.

PROJECT OVERVIEW

The City of Doral is soliciting Proposals from qualified and experienced firms for the provision of General Engineering and Architectural Services, including, but not limited to, providing general engineering and architectural services for miscellaneous planning, design and/or construction management projects, such as roadways, drainage, structural, bridge, electrical, mechanical, traffic engineering, civil/site planning,

water and sewer, environmental assessments and engineering, permitting, land use and zoning, architectural design and space planning, construction management, and project management. The city may also require the selected Consultants to perform construction engineering inspections, threshold inspections, plans review, and landscape architecture services.

Awarded Consultants may perform work for various departments of the City including, but not limited to, Public Works, Parks and Recreation, Building, and Planning & Zoning. The City anticipates the majority of the scope of work to be engineering-related.

The City intends to use the Proposals submitted in response to this RFQ to rank order the Proposers according to the most qualified and to then initiate contract negotiations with the top ranked Proposers. The City, on an as needed basis, may periodically issue specific projects and assignments to the selected Proposers. The selected Proposers shall demonstrate specific experience and capabilities and must have personnel qualified through education and experience in the specified disciplines. The City will review submittals only from those firms that submit a Proposal that complies with all the minimum requirements set forth in this Request for Qualifications

The awarded Proposer(s) will enter into a contract for such services with the City for a term of three (3) years with a one (1) year option to extend, subject to the provisions contained in the RFQ.

SCHEDULE

The City's schedule for this RFQ is as follows:

Issuance/Advertisement Date: Thursday, October 5, 2	
	Monday, October 16, 2023, 10:00 AM
	RFQ No. 2023-08
Non-Mandatory Pre-Bid Meeting:	General Engineering and Architectural Services <u>https://meet.goto.com/178618461</u>
	You may also dial in using your phone Access Code: 178-618-461 United States: +1 (224) 501-3412
Cut-off Date for Written Questions:	Monday, October 23, 2023 at 5:00 PM
Deadline for Submittals and Date of Opening:	Monday, November 6, 2023 at 10:00 AM Due Electronically via DemandStar or Vendor Registry

TABLE OF CONTENTS

ARTICL	E 1 – GENERAL TERMS AND CONDITIONS	7
1.1	Definitions	7
1.2	Cone Of Silence	7
1.3	Examination Prior to Submission	8
1.4	Clarifications and Addenda	8
1.5	Withdrawal of Response	8
1.6	Right To Cancel or Reject Responses	8
1.7	Protests	8
1.8	Incurred Expenses	8
1.9	Preparation of Response	8
1.10	Submission of Responses & Evaluations	9
1.11	Prohibition Against Considering Social, Political, or Ideological Interests	9
1.12	Identical (Tie) Responses	9
1.13	Public Records	9
1.14	Compliance With Applicable Laws	10
1.15	Public Entity Crime	10
1.16	Equal Employment Opportunity	10
1.17	Compliance with Occupational Health and Safety Act (OSHA) Standards	10
1.18	Scrutinized Companies	10
1.19	Fraud and Misrepresentation	11
1.20	Collusion	11
1.21	Respondent in Arrears or Default	11
1.22	Conflict of Interest	11
1.23	Assignment or Transfer	11
1.24	City Property	12
1.25	Termination For Default	12
1.26	Termination For Convenience	12
1.27	Confidentiality	12
1.28	Anti-Trust/Non-Exclusivity	12
1.29	Quantities	12
1.30	Audit Rights and Records Retention	12
1.31	Capital and Other Expenditures	13
1.32	Governing Law and Venue	13

1.33	Attorney Fees	13
1.34	Disputes	13
1.35	Waiver of Jury Trial	13
1.36	No Partnership or Joint Venture	13
1.37	Severability	13
1.38	Indemnification	13
1.39	City Rights as Sovereign	14
1.40	Time is of the Essence	14
1.41	Delivery	14
1.42	Brand Names	14
1.43	Contract Amendments	15
1.44	Conflicts and Order of Precedence	15
1.45	Contract Interpretation and Construction	15
1.46	Rights and Remedies	15
1.47	Inspection of Project Records	15
1.48	Notice	15
1.49	Taxes	16
1.50	Employees	16
1.51	Subcontractors or Suppliers	16
1.52	Extensions	16
ARTICL	E 2 – SPECIAL TERMS AND CONDITIONS	17
2.1	Purpose and Intent	17
2.2	Proposal Submittal Instructions	17
2.3	Evaluation Process	19
2.4	Evaluation Criteria	20
2.5	Basis of Award	21
2.6	Contract Term	21
2.7	Use of Sub-consultants	21
2.8	Licensing	22
2.9	Agreement Terms and Conditions	22
ARTICLE 3 – SCOPE OF WORK / TECHNICAL SPECIFICATIONS		
3.1	Scope of Work	23
3.2	Qualifications	25

3.3	Unauthorized Work	.25
3.4	Site Inspection	.26
ARTICL	E 4 – REQUIRED SUBMISSION FORMS	.27
EXHIBI	T A – REQUIRED SUBMISSION FORMS	.28
EXHIBI	F B – ARCHITECT-ENGINEER QUALIFICATIONS	.48
EXHIBI	T C – DRAFT PROFESSIONAL SERVICES AGREEMENT	.49

ARTICLE 1 – GENERAL TERMS AND CONDITIONS

1.1 Definitions

"<u>Authorized Representative</u>" means the Department contact for interaction regarding contract administration.

"<u>City</u>" means the City of Doral, a duly organized municipality under the laws of the State of Florida. This term may also refer to one of the various departments or agencies of the City of Doral, as the context indicates.

"<u>Contract</u>" means the contractual agreement ultimately entered into by the City and the Successful Respondent(s) in accordance with the terms of this Solicitation and applicable laws.

"<u>Department(s)</u>" means the City department(s) and offices for which this solicitation is prepared, which will be the end user(s) of the goods and/or services sought.

"<u>Procurement Division</u>" means the office responsible for handling procurement-related matters within the City.

"<u>Respondent(s)</u>": means any person, individual, or entity submitting a response to this solicitation. The terms "<u>Proposer</u>" and "<u>Bidder</u>" are each interchangeable with "Respondent" and with each other and will be used as appropriate in the given context.

"<u>Response(s)</u>" means the written, sealed document submitted by the Respondent(s) according to the instructions set forth in this Solicitation. A response to this Solicitation shall not include any verbal interactions with the City apart from submittal of a formal written submittal. The terms "<u>Proposal</u>" and "<u>Bid</u>" are each interchangeable with "Response" and with each other will be used as appropriate in the given context.

"<u>Solicitation</u>" means this formal request to solicit Responses from responsible and responsive Respondents for the scope and specifications set forth herein. The terms "<u>Invitation to Bid</u>", "<u>Request for</u> <u>Proposals</u>", "<u>Request for Qualifications</u>", and the like are each interchangeable with "Solicitation" and will be used as appropriate in the given context.

"<u>Successful Respondent(s)</u>" means the Respondent(s) whose response to this Solicitation is deemed by the City to be in the City's best interest and is awarded a contract in accordance with the terms of this Solicitation. The terms "<u>Successful Proposer</u>", "<u>Successful Bidder</u>", "<u>Consultant</u>" or "<u>Contractor</u>" are each interchangeable with "Successful Respondent" and will be used as appropriate in the given context. "<u>Work</u>" means the actual task (i.e., good and/or services to be provided) contemplated by this Solicitation and required in accordance with the terms of the Contract.

1.2 Cone Of Silence

This Solicitation shall be subject to the "Cone of Silence" which shall mean a prohibition on any communication regarding a Solicitation between potential Respondent(s) or their lobbyists or representatives and the City Council, City staff including, but not limited to, the City Manager and his or her staff, and any member of the City's selection or evaluation committee, except as otherwise explicitly provided herein.

The Cone of Silence shall be imposed upon this Solicitation after the advertisement thereof and shall terminate upon the issuance of the City Manager's recommendation to award. However, if the City Council refers the Manager's recommendation back to the Manager or committee for further review, the Cone of Silence shall be re-imposed until such time a recommendation is issued by the City Manager after such additional review.

The Cone of Silence shall not apply to:

- Communications with the City Attorney;
- Oral presentations before evaluation committees;
- Public presentations made to the City Council during any duly noticed public meeting;
- Written communications regarding a particular Solicitation between a potential Respondent, and the City's Procurement Division, provided the communication is limited strictly to matters of process or procedure already contained in the Solicitation;
- Duly noticed site visits to determine the competency of bidders/Respondent(s)s regarding a particular bid/proposal during the time period between the opening of bids and the time the City Manager makes his or her written recommendation;
- Any emergency procurement of goods or services pursuant to City Code;
- Responses to the City's request for clarification or additional information;
- Contract negotiations during any duly noticed public meeting;
- Communications to enable City staff to seek and obtain industry comment or perform market research, provided all communications related thereto are in writing or made at a duly noticed public meeting.

Please contact the City Attorney for any questions concerning Cone of Silence compliance. Violation of the Cone of Silence by a Respondent shall render any award of this Solicitation to said Respondent voidable by the City Manager or Council.

1.3 Examination Prior to Submission

Respondents must thoroughly examine each section. If there is any doubt or obscurity as to the meaning of any part of this Solicitation, Respondents may request clarification by written request to the Procurement Division.

Respondents are required to be familiar with any conditions that may, in any manner, affect the Work to be done or affect the equipment, materials, or labor required. Respondents are also required to carefully examine the specifications and all equipment and all site locations and be thoroughly informed regarding all conditions that may, in any manner, affect the Work to be performed under the Contract. By submission of a Response, it will be construed that the Respondent is acquainted sufficiently with the site(s) and work to be performed.

1.4 Clarifications and Addenda

Questions regarding this Solicitation shall be directed in writing by email to the Procurement Division at the email address specified in this Solicitation. Answers will be issued simultaneously to all registered Respondents. If it becomes evident that this Solicitation must be amended, the City will issue a formal written addendum to all registered Respondent(s) via email or through Vendor Registry and Demand Star. The addendum will be uploaded to the City's Procurement webpage.

No person is authorized to give oral interpretations of, or make oral changes to, the Solicitation. The issuance of a written addendum shall be the only official method whereby such a clarification is made. Only questions answered by written addenda shall be binding.

1.5 Withdrawal of Response

A Respondent(s) may, without prejudice, withdraw, modify, or correct the Response after it has been submitted to the City, provided the request and any subsequent modifications and/or corrections are filed with the City in writing before the deadline to submit the Response. The original Response as modified by such writing will be considered as the Response submitted by the Respondent(s). No oral modifications will be considered.

1.6 Right To Cancel or Reject Responses

The City reserves the right to cancel this Solicitation or reject any and/or all Responses or portions thereof, and to waive any technicalities or minor irregularities. Each Respondent agrees to hold harmless and covenant not to sue the City, its officials, officers, or employees, for any claims arising out of or in connection with the administration, evaluation, recommendation, or rejection of Responses.

The City does not bind itself to accept the minimum specifications stated herein, but reserves the right to accept any Response, which, in the sole judgment of the City, will best serve the needs and interests of the City. This issuance of this Solicitation itself does not in any way constitute a contractual agreement between the City and the Respondent(s) unless and until the City awards the Solicitation, obtains all required approvals, and executes a Contract in accordance herewith. Furthermore, the City reserves the right to award without further discussion.

The City also reserves the right to award the Contract on a split order basis, group by group, or item by item, or such combination as will best serve the interests of the City, unless otherwise stated.

1.7 Protests

Protests of Solicitations and awards shall be submitted and resolved pursuant to City Code Section 2-338. Protests failing to meet all the requirements for filing shall NOT be accepted. Failure of a party to timely file shall constitute a forfeiture of such party's right to file a protest. NO EXCEPTIONS WILL BE MADE.

1.8 Incurred Expenses

The City shall not be responsible for any expenses incurred by any of the Respondents for the preparation of their Responses to this Solicitation, or for any associated costs in relation thereto, including without limitation the cost incurred during any presentation or negotiations related to potential award.

1.9 Preparation of Response

Responses should be prepared simply and economically, providing a straightforward, concise description of the Respondent's ability to fulfill the requirements of the Solicitation.

Responses shall include all of the information and forms required by this Solicitation. Failure to utilize the City's forms, or fully complete said forms, may result in the Response being deemed non-responsive. The Respondent shall be considered non-responsive if its Response is conditioned on modifications, changes, or revisions to the terms and conditions of the Solicitation.

1.10 Submission of Responses & Evaluations

Acknowledgment by Respondent: By submitting a Response, the Respondent certifies that he/she has fully read and understands the Solicitation and has full knowledge of the scope, nature, and quality of services to be performed or goods to be provided. Incomplete, unresponsive, irresponsible, vague, or ambiguous responses to the Solicitation will be cause for rejection, as determined in the sole discretion of the City.

<u>Acceptance/Rejection/Modification</u>: The City reserves the right to negotiate modifications to proposals that it deems acceptable, reject any and all proposals, and to waive minor irregularities in the submittals.

<u>Postponement of Response Opening</u>: The City reserves the right to postpone the date for receipt and opening of Response submissions and will make a reasonable effort to give at least three (3) calendar days' notice, whenever practicable, of any such postponement to prospective Respondents.

<u>Responses Binding</u>: All Responses submitted in connection with this Solicitation shall constitute binding offers to the City for one hundred and eighty (180) calendar days after opening.

<u>Alternate Responses</u>: An alternate Response shall not be considered or accepted by the City.

<u>Interviews</u>: The City reserves the right to conduct interviews or require presentations prior to award.

<u>Samples</u>: When required by this Solicitation, samples of any goods proposed to be provided by Successful Respondent must be furnished to the City free of charge. Materials or equipment for which samples are required shall not be used in work until approved by the City. Each sample must be labeled with the Respondent's name and delivered within ten (10) calendar days of the Solicitation opening unless another timeframe is specified in this Solicitation. If samples are requested after the Solicitation opening, they should be delivered within ten (10) calendar days of the request. The City will not be responsible for returning samples. Acceptance or approval of a sample shall not be construed to change or modify any Contract requirements.

<u>Inspections:</u> The City, at its sole discretion, reserves the right to inspect Respondent's facilities or products, as applicable, to determine their capability of meeting the

requirements for the Contract.

<u>Proprietary Responses</u>: By submitting a Response, the Respondent acknowledges that the Response will become the property of the City and will not be returned to the Respondents. In the event of Contract award, all documentation produced as part of the Contract will become the exclusive property of the City.

1.11 Prohibition Against Considering Social, Political, or Ideological Interests

Respondents are hereby notified of the provisions of Section 287.05701, Florida Statutes, as amended, which provides that the City will not request documentation of or consider a Respondent's social, political, or ideological interests when evaluating Respondent's responsibility. Respondents are further notified that the City Council will not give preference to Respondents based on their social, political, or ideological interests.

1.12 Identical (Tie) Responses

Responses that are evaluated as being equal with respect to price, quality, and service for the procurement of commodities or contractual services (sometimes referred to herein as "Tie Proposals"), received from a business that certifies that it has implemented a drug-free workplace program shall be given preference in the award process provided the Respondent complies with the requirements of Section 287.087, Florida Statutes. If still tied after application of the above preference, the earliest submitted will receive the higher rank.

1.13 Public Records

This Solicitation and any Responses or other information provided by Respondents in connection therewith, including but not limited to any subsequent Contract, shall be subject to the provisions of Chapter 119, Florida Statutes ("Public Records Law"). Responses are exempt from public disclosure until the City provides notice of an intended decision or until 30 days after opening the Responses, whichever occurs earlier.

By submitting a Response, Respondent(s) acknowledges that the Response, the materials submitted with the Response, the results of the City's evaluation and the subsequent Contract are open to public inspection upon proper request unless explicitly exempt under Florida law. Respondent(s) should take special note of this as it relates to proprietary information that might be included in its Response.

In the event that a Respondent submits information to the City that is proprietary or otherwise exempt from the Public Records Law, such Respondent shall explicitly indicate the information that is exempt from public disclosure and shall provide reasons therefore and shall identify the applicable exemption with a reference to the applicable law allowing for the exemption. The City reserves the right to make any final determination on the applicability of the Public Records Law.

1.14 Compliance With Applicable Laws

Successful Respondent(s) shall comply with all local, state, and federal directives, ordinances, rules, orders, and laws as applicable to this Solicitation and subsequent Contract. Lack of knowledge by the Respondent(s) will in no way be a cause for relief. Respondents must be legally authorized to transact business in the State of Florida. All references to Florida Statutes, City of Doral and Miami-Dade County Charter and Codes, and other laws/regulations, will be interpreted to include "as amended from time to time."

Non-compliance with all local, state, and federal directives, orders, and laws may be considered grounds for termination of contract(s). If the Successful Respondent(s) observes that the Response or subsequent Contract are at variance with applicable laws, Successful Respondent(s) will give the City prompt written notice thereof. If the Successful Respondent(s) performs knowing it to be contrary to such laws, ordinances, rules, and regulations, such Successful Respondent(s) will bear all liability arising wherefrom.

In the event that any governmental restrictions are imposed that would necessitate alteration of the goods or services requested by this Solicitation and/or offered by the Successful Respondent prior to delivery or completion, it shall be the responsibility of the Respondent(s) to notify the City immediately. In the event the City determines that the alternation diminishes the City's bargained-for exchange or frustrates the project, the City reserves the right to accept the alteration or cancel the Contract.

1.15 Public Entity Crime

A person or affiliate who has been placed on the convicted Bidder list following a conviction for a public entity crime may not submit a Response on a contract to provide any goods or services to a public entity, may not submit a Response on a contract with a public entity for the construction or repair of a public building or Public Works project, may not submit a Response on a lease of real property to a public entity, may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with any public entity, and may not transact business with any public entity in excess of the threshold amount provided in Section 287.017, Florida Statutes for Category Two for a period of thirty-six (36) months from the date of being placed on the convicted vendor list, as defined in Section 287.133, Florida Statutes.

1.16 Equal Employment Opportunity

The Respondent shall comply with Title VII of the Civil Rights Act of 1964 42 U.S.C. Section 2000e et seq., Section 504 of the Rehabilitation Act of 1973 29 U.S.C Section701 et seq., and Title I of the Americans with Disabilities Act, 42 U.S.C Section 12101 as of 1990 in that: No person in the United States shall on the grounds of race, creed, color, national origin, sex, age, political affiliation, beliefs or disability be subject to discrimination under any program or activity which the Respondent has agreed to undertake by and through the covenants, and provisions set forth in this Contract.

1.17 Compliance with Occupational Health and Safety Act (OSHA) Standards

To the extent applicable, Respondent certifies that all materials, equipment, etc., contained in its Response meet all OSHA requirements. Respondent further certifies, that, if he/she is the Successful Respondent, and the materials, equipment, etc., delivered is subsequently found to be deficient in any OSHA requirement in effect on the date of use, all costs necessary to bring the materials equipment, etc., into compliance with the aforementioned requirements shall be borne by the Successful Respondent. Upon request, Contractor shall provide the City with a copy of their written safety program pertaining to the subject of the Contract, if such a program is required by law.

The Successful Respondent shall be solely and completely responsible for conditions of the job site, including safety of all persons (including employees) and property during performance of the work. This requirement shall apply continuously and not be limited to normal working hours. Safety provisions shall confirm to the U.S. Department of Labor OSHA, Florida Department of Labor, and all other applicable federal, state, county, and local laws, ordinances, codes, and regulations. Where any of these are in conflict, the more stringent requirement shall be followed.

1.18 Scrutinized Companies

Respondent must certify that it is not participating in a boycott of Israel and must also certify that it is not on the Scrutinized Companies that Boycott Israel list, not on the Scrutinized Companies with Activities in Sudan List, and not on the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List. Contractor must submit the certification that is attached to this agreement. Submitting a false certification shall be deemed a material breach of contract. The City shall have the right to terminate the Contract and seek civil remedies pursuant to Florida Statute § 287.135.

1.19 Fraud and Misrepresentation

Any individual, corporation, or other entity that attempts to meet its contractual obligations with the City through fraud, misrepresentation, or material misstatement, or omission of any material fact, may be debarred in accordance with the applicable provisions of the City Code. The City as a further sanction may terminate or cancel any other Contracts with such individual, corporation, or entity. Such individual or entity shall be responsible for all direct or indirect costs associated with termination or cancellation.

1.20 Collusion

Where two (2) or more related parties, as defined herein, each submit a Response to this Solicitation, such Responses shall be presumed to be collusive. The foregoing presumption may be rebutted by the presentation of evidence as to the extent of ownership, control, and management of such related parties in preparation and submission under such solicitation. Related parties shall mean employees, officers or the principals thereof which have a direct or indirect ownership interest in another firm or in which a parent company or the principals thereof of one Respondent have a direct or indirect ownership interest in another Respondent, for the same Project. Responses found to be collusive, or related as provided above, shall be rejected.

1.21 Respondent in Arrears or Default

The Respondent represents and warrants that the Respondent is not in arrears to the City, City agency, or instrumentality, and is not a default as a Contractor, Vendor, Provider or whose default has not been fully cured by the Respondent's surety or otherwise upon any obligation to the City. In addition, the Respondent warrants that the Bidder has not been declared "not responsible" or "disqualified" by, suspended, or debarred from doing business with any state or local government entity in the State of Florida, the Federal Government or any other State/local governmental entity in the United States of America, nor is there any proceeding pending pertaining to the Respondent's responsibility or qualifications to receive public agreements. The

Respondent considers this warrant as stated in this section to be a continual obligation and shall inform the City of any change during the term of the Contract.

The City shall deem as non-responsible, Respondents that the City has determined is in monetary arrears, in debt, or in default to the City at the time bids are due.

1.22 Conflict of Interest

By way of its Response, Successful Respondent recognizes and certifies that no elected official, board member, or employee of the City shall have a financial interest directly or indirectly in the Contract or any compensation to be paid under or through this transaction, and further, that no City employee, nor any elected or appointed officer (including City Council members) of the City, nor any spouse, parent or child of such employee or elected or appointed officer of the City, may be a partner, officer, director or proprietor of Respondent, and further, that no such City employee or elected or appointed officer, or the spouse, parent or child of any of them, alone or in combination, may have a Material Interest in the Respondent. "Material Interest" for purposes of this subsection shall mean direct or indirect ownership of more than 5% of the total assets or capital stock of the Respondent. Any exception to these above-described restrictions must be expressly provided by applicable law or ordinance and be confirmed in writing by City. Further, Respondent recognizes that with respect to its Response to this Solicitation, if any Respondent violates or is a party to a violation of the ethics ordinances or rules of the City, the provisions of Miami- Dade County Code Section 2-11.1, as applicable to City, or the provisions of Chapter 112, part III, Fla. Stat., the Code of Ethics for Public Officers and Employees, such Respondent may be disgualified from furnishing the goods or services for which the Response is submitted and may be further disgualified from submitting any future Responses for goods or services to City. Respondent must complete and execute the Business Entity Affidavit form.

1.23 Assignment or Transfer

The Successful Respondent shall not assign, transfer, convey, sublet or otherwise dispose of its interest in the Solicitation or the subsequent Contract, including any or all of its right, title or interest therein, or its power to execute such Contract to any person, company or corporation without the prior written consent of the City at its sole and absolute discretion.

Further, in the event that the majority ownership or control of the Successful Respondent changes

subsequent to the award of this Solicitation or Contract, Successful Respondent shall promptly notify City in writing of such change at least thirty (30) days prior to such change and the City shall have the right to terminate the contract, at City's sole discretion.

1.24 City Property

Unless explicitly provided otherwise in this Solicitation, property owned by the City which may be furnished for repair, modification, study, etc., shall remain the property of the City. The Successful Respondent shall be liable for any and all damages to City-owned property occurring while in the Successful Respondent's possession. Damages occurring to such property while in route to the City shall be the responsibility of the Successful Respondent. In the event that such property is destroyed or declared a total loss, the Successful Respondent shall be responsible for replacement value of the property at the current market value, less depreciation of the property if any plus any other damages incurred by the City as a result of such loss.

Where Successful Respondents are required to enter onto City real property to deliver materials or to perform work or services in connection with a Contract, the Successful Respondent will assume the full duty, obligation, and expense of obtaining all necessary licenses, permits, inspections, and insurance required. The Successful Respondent shall be liable for any damages or loss to the City occasioned by negligence of the Successful Respondent (or their agent, representatives, or invitees).

1.25 Termination For Default

If the Successful Respondent defaults in its performance under the Contract and does not cure the default within seven (7) days after written notice of default, the City Manager may terminate this Contract, in whole or in part, upon written notice without penalty to the City. In such event, the Successful Respondent shall be liable for damages including the excess cost of procuring similar supplies or services: provided that if, (1) it is determined for any reason that the Successful Respondent was not in default or (2) the Successful Respondent's failure to perform is without his control, fault or negligence, the termination will be deemed to be a termination for the convenience of the City.

1.26 Termination For Convenience

The City Manager may terminate the Contract, in whole or in part, upon 30 days prior written notice when it is in the best interests of the City. If the Contract is for supplies, products, equipment, or software, and so terminated for the convenience by the City, the Successful Respondent will be compensated solely for the supplies, products, equipment, or software that have been delivered to and accepted by the City prior to termination. To the extent that this Contract is for services and so terminated, the City of Doral shall be liable only for payment in accordance with the payment provisions of the Contract for those services rendered prior to termination. Except as expressly provided herein, the City shall not be liable for any damages incurred by the counterparty to the Contract in connection with such termination.

1.27 Confidentiality

As a political subdivision, the City is subject to the Florida Sunshine Act and Public Records Law. If the Contract contains a confidentiality provision, it shall have no application when disclosure is required by Florida law or upon court order.

1.28 Anti-Trust/Non-Exclusivity

At such times as may serve its best interest, the City reserves the right to advertise for, receive, and award additional Contracts for the goods and/or services specified in this Solicitation, and to make use of other contracts for the purchase of these goods and/or services as may be available.

In case of a default by the Successful Respondent or failure of Successful Respondent to provide the goods and/or services indicated in the Contract, the City may procure the applicable goods and/or services from other sources and hold the Successful Respondent responsible for any excess costs incurred thereby, including, without limitation and as applicable, by retaining any amounts held by the City.

1.29 Quantities

The City does not guarantee or warranty as to the total amount that may or may not be purchased from any resultant Contract. Any quantities included are for bidding purposes only and may be used for tabulation. The City reserves the right to reasonably increase or decrease quantities as required.

1.30 Audit Rights and Records Retention

The Successful Respondent agrees to provide access to the City, or any of their duly authorized representatives, to any books, documents, papers, and records of the Successful Respondent which are directly pertinent to the Contract, for the purposes of audit, examination, excerpts, and transcriptions. The Successful Respondent shall maintain and retain any and all of the aforementioned records for a minimum of three years after the expiration and/or termination of the Contract.

1.31 Capital and Other Expenditures

Successful Respondent understands that any capital expenditures that the Successful Respondent makes, or prepares to make, in order to provide the goods or perform the services required by the City under the Contract, is a business risk which the Successful Respondent must assume. The City will not be obligated to reimburse amortized or unamortized capital expenditures or any other expenses unless otherwise explicitly agreed to by the City in writing and as part of the Contract.

1.32 Governing Law and Venue

The validity and effect of the Contract shall be governed by the laws of the State of Florida. The Successful Respondent agrees that any action, mediation, or arbitration arising out of the Solicitation or Contract shall take place in Miami-Dade County, Florida.

1.33 Attorney Fees

In connection with any litigation, mediation, or arbitration arising out of this Contract, each party shall be responsible for their own attorney fees through and including appellate litigation and any post-judgment proceedings.

1.34 Disputes

If any dispute concerning a question of fact arises under the Contract, other than termination for default or convenience, the Successful Respondent, and the City department responsible for the administration of the Contract shall make a good faith effort to resolve the dispute. If the dispute cannot be resolved by mutual agreement, then the City Attorney shall resolve the dispute and send a written copy of its decision to the Successful Respondent, which shall be binding on both parties.

1.35 Waiver of Jury Trial

The City and the Successful Respondent knowingly, irrevocably voluntarily and intentionally waive any right either may have to a trial by jury in State or Federal Court proceedings in respect to any dispute arising out of the Contract or the performance of the Work thereunder.

1.36 No Partnership or Joint Venture

Nothing contained in this Solicitation or Contract will be deemed or construed to create a partnership or joint venture between the City and Successful Respondent, or to create any other similar relationship between the parties.

The Successful Respondent is an independent entity under the Contract. Services provided by the Successful Respondent shall be by employees of the Successful Respondent and subject to supervision by the Successful Respondent, and not as officers, employees, or agents of the City. Personnel policies, tax responsibilities, social security and health insurance, employee benefits, purchasing policies and other similar administrative procedures, applicable to services rendered under the Contract shall be those of the Successful Respondent.

1.37 Severability

If any provision of the Contract or the application thereof to any person or situation shall to any extent, be held invalid or unenforceable, the remainder of the Contract, and the application of such provisions to persons or situations other than those as to which it shall have been held invalid or unenforceable shall not be affected thereby, and shall continue in full force and effect, and be enforced to the fullest extent permitted by law.

1.38 Indemnification

The Successful Respondent granted a Contract with the City as a result of this Solicitation shall indemnify and hold harmless the City, its officers, agents, directors, and employees, from liabilities, damages, losses, and costs, including, but not limited to all reasonable attorney's fees and costs, to the extent caused by the error, omission, negligence, recklessness or intentional misconduct of the Successful Respondent or its agents, employees, or subcontractors or consultants, arising out of or in connection with this Solicitation or the Contract. These indemnifications shall survive the term of the Contract. In the event that any action or proceeding is brought against City by reason of any such claim or demand, the Successful Respondent shall, upon written notice from City, resist and defend such action or proceeding by counsel satisfactory to City. The Successful Respondent expressly understands and agrees that any insurance protection required by this Contract or otherwise provided by the Successful Respondent shall in no way limit the responsibility to indemnify, keep and save harmless and defend the City or its officers, employees, agents and instrumentalities as herein provided.

The indemnification provided above shall obligate the Successful Respondent to defend at its own expense to and through appellate, supplemental or bankruptcy proceeding, or to provide for such defense, at City's option, any and all claims of liability and all suits and actions of every name and description which may be brought against City whether performed by the Successful Respondent or persons employed or utilized by the Successful Respondent. This indemnity will survive the cancellation or expiration of the Contract.

This indemnity will be interpreted under the laws of the State of Florida, including, without limitation, in a manner that conforms to the limitations of §768.28, §725.06 and/or §725.08, Florida Statutes, as applicable and as amended.

The Successful Respondent shall require all subconsultants and subcontractors' agreements to include a provision specifying that they will indemnify and hold harmless the City in the manner substantially set forth above.

The Successful Respondent agrees and recognizes that the City shall not be held liable or responsible for any claims which may result from any actions or omissions of the Successful Respondent in which the City participated either through review or concurrence of the Successful Respondent's actions. In reviewing, approving or rejecting any submissions by the Successful Respondent or other acts of the Successful Respondent, the City in no way assumes or shares any responsibility or liability of the Successful Respondent or subcontracted entities, under the Contract.

Successful Respondent warrants that there has been no violation of copyrights or patent rights in submitting their Response or providing the goods or services requested by this Solicitation. The Successful Respondent shall pay all royalties and assume all costs arising from the use of any invention, design, process materials, equipment, product or device which is the subject of patent rights or copyrights. Successful Respondent shall, at its own expense, hold harmless and defend the City against any claim, suit or proceeding brought against the City which is based upon a claim, whether rightful or otherwise, that the goods or services, or any part thereof, furnished under the contract, constitute an infringement of any patent or copyright of the United States. The Successful Respondent shall pay all damages and costs awarded against the City.

1.39 City Rights as Sovereign

Notwithstanding any language contained in this Solicitation or subsequent Contract, Successful Respondent understands that the City retains all of its sovereign prerogatives and rights as a municipality under applicable laws, including, but not limited to, any regulatory authority and approvals. Neither the issuance of this Solicitation nor any subsequent Contract shall constitute a waiver of the City's rights as sovereign. In no event shall the City have any obligations or liabilities to the Successful Respondent under the Contract or otherwise on account of the City's exercise of its sovereign prerogatives and rights and regulatory authority (quasi-judicial or otherwise) as a municipal government.

1.40 Time is of the Essence

Successful Respondent understands and agrees that time is of the essence in the completion and delivery of the goods and/or services to be provided in connection with the Solicitation and subsequent Contract.

Contractor will promptly perform its duties under the Contract and will give the Work as much priority as is necessary to cause the Work to be completed on a timely basis in accordance with the Contract. All Work shall be performed strictly (not substantially) within the time limitations necessary to maintain the critical path and all deadlines established in the Contract. Time is of the essence in performance of the Work.

1.41 Delivery

The delivery of any all goods required by this Solicitation and resultant Contract shall be delivered F.O.B. Destination (i.e., at a specific City-designated address), and delivery costs and charges (if any) will be included in the quoted price. Exceptions shall be noted.

Goods or material(s) delivered to the City pursuant to this Solicitation and resultant Contract shall remain the property of the Successful Respondent until accepted to the satisfaction of the City. In the event goods or materials delivered to City are found to be defective or do not conform to specifications, the City reserves the right to reject or return the same to the Successful Respondent at the Successful Respondent's expense. Rejected goods left longer than thirty (30) calendar days will be regarded as abandoned and the City shall have the right to dispose of them as its own property. Rejection for non-conformance or failure to meet delivery schedules may result in the Contractor being found in default.

1.42 Brand Names

Unless otherwise provided in this Solicitation, if a brand name, make, manufacturer trade name, or vendor catalog is mentioned, whether followed by the words "approved equal" or otherwise, it is the intent of the City that such name is included for the purpose of establishing a grade or quality of material only. Bidder may offer alternatives of equal quality and appropriateness for the City's needs with appropriate identification, samples, and/or specifications. The City shall be the sole judge concerning the merits of items as equals.

1.43 Contract Amendments

The Contract(s) that result from this Solicitation may not be modified except pursuant to written amendment executed by both the City and the Successful Respondent, or their authorized successors or assigns.

1.44 Conflicts and Order of Precedence

This Solicitation and Contract shall be read together to avoid any conflicts. However, in the event of a conflict or inconsistency between this Solicitation or any exhibit attached hereto, any document referred to herein, or any document incorporated into this Solicitation and Contract by reference, and a term, statement, requirement, the Response by Successful Respondent, specifications and plans prepared by the Successful Respondent, if applicable, or provision of the Contract the following order of precedence shall apply:

In the event of any conflicts between the Contract and Solicitation, the Contract, as may be amended, shall govern. Where there appears to be a conflict between the General Terms and Conditions, Special Terms and Conditions, the Technical Specifications, or any addendum issued, the order of precedence shall be the last addendum issued, the Technical Specifications, the Special Terms and Conditions, and then the General Terms and Conditions.

In the event of conflicts within the Contract, as amended the priorities stated below shall govern, as applicable:

- Scope of Work and Specifications shall govern over the Response, including without limitation any plans and drawings submitted thereby;
- Larger scale drawings shall govern over smaller;
- Figured or numerical dimensions shall govern over dimensions obtained by scaling; and
- Where provisions of codes, manufacturer's specifications or industry standards are in conflict, the more restrictive or higher quality shall govern.

1.45 Contract Interpretation and Construction

The singular includes the plural, and the plural includes the singular. "Shall" is mandatory and "may" is permissive. The masculine gender includes the feminine and neuter. The words "furnish" and "furnish and install", "install", and "provide" or words with similar meaning shall be interpreted, unless otherwise specifically stated, to mean "furnish and install complete in place and ready for service".

Miscellaneous items and accessories which are not explicitly mentioned, but which are essential to produce a complete and properly operating product providing the function indicated, shall be furnished and installed without change in the Contract price. Such miscellaneous items and accessories shall be of the same quality standards, including material, style, finish, strength, class, weight, or other applicable characteristics as specified for the major component of which the miscellaneous item or accessory is an essential part, and shall be approved by the City before installation. The above requirement is not intended to include major components not covered by or inferable from the Response and Contract specifications.

1.46 Rights and Remedies

The duties and obligations imposed by this Solicitation and Contract and the rights and remedies available thereunder, and, in particular but without limitation, the warranties, guarantees and obligations imposed upon Successful Respondent and those rights and remedies available to the City, shall be in addition to, and shall not be construed in any way as a limitation of, any rights and remedies available by law, by special guarantee or by other provisions of the Contract.

1.47 Inspection of Project Records

The City shall have the right to inspect and copy during regular business hours at City's expense, the books and records and accounts of Successful Respondent which relate in any way to the Contract, and to any claim for additional compensation made bv Successful Respondent, and to conduct an audit of the financial and accounting records of Successful Respondent, which arise out of the Contract. Successful Respondent shall retain and make available to City all such books and records and accounts, financial or otherwise, which relate to the Contract and to any claim for a period of three (3) years following final completion of the underlying project at no cost to the City. During the implementation of the work contemplated under the Contract and the three (3) year period following final completion of the same, the Successful Respondent shall provide the City access to such books and records upon five (5) days written notice.

1.48 Notice

Whenever any provision of the Contract requires the giving of written notice it shall be deemed to have been validly given if delivered in person to the individual or to a member of the firm or to an officer of the corporation for whom it is intended, or if delivered at or sent by registered

or certified mail, postage prepaid, to the last business address known to them who gives the notice.

1.49 Taxes

The prices proposed pursuant to the Contract, shall be inclusive of the cost of all applicable sales consumer, use, and other taxes for which the Respondent is liable.

1.50 Employees

The Successful Respondent shall be responsible for the appearance of any and all working on-site personnel assigned to the work in connection with the Contract (clean and appropriately dressed at all times). On-site personnel must be able to supply proper identification at all times.

All employees of the Successful Respondent shall be considered to be at all times the sole employees of the Successful Respondent, under the Successful Respondent's sole direction, and not an employee or agent of the City. The Successful Respondent shall supply competent, suitably qualified, and capable employees and the City may require the Successful Respondent to remove any employee it deems careless, incompetent, insubordinate or otherwise objectionable and whose presence on City property is not in the best interest of the City. The City shall not have any duty to implement or enforce such requirements.

Each employee of the Successful Respondent shall be a citizen of the United States or an alien who has been lawfully admitted for permanent residence as evidenced by an Alien Registration Card. The Successful Respondent agrees not to employ any person undergoing sentence of imprisonment except as otherwise provided by applicable laws.

1.51 Subcontractors or Suppliers

Prior to the commencement of any work pursuant to the Contract, the Successful Respondent shall furnish, in writing to the City, the names of all persons/entities (including those who are to furnish materials or equipment fabricated to a special design), if any, proposed for each principal portion of the work.

The City shall notify the Successful Respondent, in writing, of any proposed person or entity to which City has an objection. The Successful Respondent will not

employ any subcontractor or supplier against whom the City may have reasonable objection. Nor will the Successful Respondent be required to employ any subcontractor or supplier who has been accepted by the City, unless the City determines that there is good cause for doing so or if the terms of this Solicitation or Contract specify otherwise.

The Successful Respondent shall be fully responsible for all acts and omissions of their subcontractors and/or suppliers and of persons and organizations directly or indirectly employed by them and of persons and organizations for whose acts any of them may be liable to the same extent that they are responsible for the acts and omissions of persons directly employed by them.

All work performed for the Successful Respondent by a subcontractor, supplier, or other person will be pursuant to an appropriate agreement between the Successful Respondent and such person. All agreements between the Successful Respondent and all subcontractors, suppliers, or others shall specifically bind the subcontractor, supplier, or other person to all applicable terms and conditions of the Contract for the City' benefit.

Nothing in the Contract shall create any contractual obligation or liability on the part of the City to any subcontractor, supplier, or other person having a direct contract with Successful Respondent, including without limitation any payment to any such person, except as may otherwise be required by law.

1.52 Extensions

The City reserves the right to automatically extend the Contract for up to one hundred twenty (120) calendar days beyond the stated contract term in order to provide City departments with continual service and supplies while a new contract is being solicited, evaluated, negotiated and/or awarded. If the right is exercised, the City shall notify the Contractor, in writing, of its intent to extend the Contract at the same price, terms and conditions for a specific number of days. Additional extensions over the first one hundred twenty (120) day extension may occur, if, the City and the Contractor are in mutual agreement of such extensions.

[END OF SECTION]

ARTICLE 2 – SPECIAL TERMS AND CONDITIONS

2.1 **Purpose and Intent**

The City of Doral is soliciting Proposals from qualified and experienced firms for the provision of General Engineering and Architectural Services. The City will review submittals only from those firms that submit a Proposal that complies with all the minimum requirements set forth in this Request for Qualifications.

Consultants may perform work for various departments of the City including, but not limited to, Public Works, Parks and Recreation, Building, and Planning & Zoning. The City anticipates the majority of the scope of work to be engineering related.

2.2 **Proposal Submittal Instructions**

Proposals must be typed or printed in black or blue ink only. Use of erasable ink is not permitted. All corrections must be initialed. Any information to be submitted as part of the response may be attached behind the required forms. Responses by corporate entities must be executed in the corporate name by the highest-ranking executive officer or other corporate officer accompanied by evidence of authority to sign. The corporate address and state of incorporation must be shown below the signature. Proposals by partnerships must be executed in the Partnership name and signed by a partner, whose title must appear under the signature and the official address of the partnership must be shown below the signature.

Proposals must be submitted in the format provided below and on the forms provided in this RFQ as Exhibit A.

- 1. <u>Cover Page</u>: Show the name of Respondent's agency/firm, address, telephone number, and name of contact person, email address, date, and the subject: "General Engineering and Architectural Services RFQ 2023-08."
- 2. <u>Table of Contents</u>: Include a Table of Contents which should follow in sequential order the sections and documents specified herein, including all documents requested in any subsections or forms. All pages of the Proposal must be consecutively numbered and correspond to the Table of Contents.
- 3. <u>Letter of Transmittal</u>: Provide a narrative summary of the Proposal in a brief and concise manner including an overview of the Proposer's firm and why the Proposer is the most qualified. The letter must be executed by an authorized agent. The letter should not exceed one page in length.
- 4. <u>Solicitation Response Form</u>: Proposer shall complete and submit the Solicitation Response Form included in the attached Exhibit A.
- 5. <u>Proposer Qualification Statement</u>: The Qualification Statement shall be written in sufficient detail to permit the City to conduct a meaningful evaluation of the proposed services. The Qualification Statement should be delivered in three (3) parts, as follows:
 - a. <u>Part I Technical Submittal</u>: This part shall be no more than twelve (12) pages single-sided. Should this portion exceed the 12-page limit, the evaluation committee shall be instructed to disregard all pages in excess of the limitation. Any table of contents shall not count toward

the page limit. The Technical Submittal shall include the following subsections:

- i. <u>Executive Summary</u>: Provide a brief summary describing the Respondent's approach to the work called for by the RFQ, Respondent's ability to perform the work requested, and the Respondent's background and experience in providing similar services. This summary should be brief and concise to advise the reader of the basic services offered, experience of Respondent's staff, and any other relevant information. A Project/Client Manager should be provided and assigned to manage all aspects of this work.
- ii. <u>Respondent's Experience</u>: Describe the Respondent's organization; history and background; tax status; principals, officers, owners, board of directors and/or trustees; the primary markets served; the total current number of employees; the current number of professional employees by classification; state the number of years that the Respondent has been in business; and identify any government pool contracts for substantially similar services of which Proposer is currently a member.
- iii. <u>Respondent's Past Performance</u>: Provide a description of comparable contracts (similar in scope of services to those requested herein) which the Respondent has either ongoing or completed within the past five (5) years. The description should identify for each project the (I) client, (II) description of work, (III) total dollar value of the contract, (IV) contract duration, (V) customer contact person and phone number of reference, (VI) statement or notation of whether Respondent is/was the prime Consultant or subcontractor or sub-consultant, and (VII) the results of the project.
- iv. <u>Project Implementation Strategy</u>: Provide an explanation of the firm's technical capabilities and approach to coordinating projects, including, as applicable, manpower planning such as scheduling and allocation of resources; ensuring timely completion of projects; quality control and assurance procedures, timely reporting, and reviewing pay applications and change orders; capacity to provide on-call services in a timely manner; quality control and assurance, including coordination between design disciplines, compliance with program requirements professional/industry standards, and conformance with all applicable code requirements.
- b. <u>Part II Identification of Qualified Entities</u>: Proposer shall complete and submit the Identification of Qualified Entities form included in the attached Exhibit A.
- c. <u>Part III Architect-Engineer Qualifications Form 330</u>: Proposer shall complete and submit the Architect-Engineer Qualifications Standard Form 330 ("SF 330") and all required attachments thereto (including the Organizational Chart of Proposed Team), which is available at the <u>GSA website</u> and in the attached Exhibit B for convenience.
 - i. <u>Joint Venture Teams</u>: Note the following required information as it relates to Joint Ventures.
 - No formal joint venture contracts or agreements are required between Prime and team of subconsultants.
 - Section A, B, C and D of SF 330 Part I shall be submitted on behalf of

Prime/joint venture team.

- Information for both Prime and Subconsultants shall be submitted in sections E, F, G and H of SF 330 Part I.
- Example Projects listed in Section F should include Point of Contact email address in addition to contact name and telephone number. References shall not be City of Doral employees.
- Both Prime and Subconsultants shall submit Part II of SF 330.
- All resume information shall be provided as part of SF 330, Part 1, Section E, "Resumes of Key Personnel Proposed for this contract".
- Certificates of Authority shall be provided for each entity that is a member of any Joint Venture Proposer.
- 6. <u>RFQ Required Forms</u>: Proposer shall complete and submit the remaining forms included in the attached Exhibit A.

<u>Note regarding Confidential and Proprietary Information</u>. Any information submitted in connection with this pre-qualification process shall be subject to disclosure under Chapter 119, F.S., unless the same is specifically excluded in that Chapter or another section of the Florida Statutes. To avail itself of such exemptions, Proposers must identify, with specificity, which materials are exempt and which exemptions apply, including the specific statutory citation and the reasons why such protection is applicable and necessary. Failure to abide by this procedure may result in disclosure of the Proposer's information.

2.3 Evaluation Process

The procedure for Proposal evaluation and selection is as follows:

- 1. Procurement staff shall preliminarily review the Proposals for compliance with the submission requirements of this RFQ.
- 2. Phase I: Review by professional staff and/or an Evaluation Committee ("Committee") certifying that the Proposer is qualified to render the required services according to State regulations. The Committee, appointed by the City Manager, shall meet to evaluate each responsive Proposal in accordance with the requirements of this RFQ. The Committee will select the firms deemed the most highly qualified to perform the required services. The City anticipates the selection of the ten (10) top-ranked responsive and responsible firms but reserves the right to select more or less if in the City's best interest.
- 3. Phase II: At the Committee's option, they may decide to hold brief presentations and interview sessions with all Proposers or shortlisted firms. If requested by the Committee, oral presentations and/or interview sessions will be scheduled with the shortlisted firms that may include a visual component, ranging from a collage or sketch to a high-resolution rendering, to convey the shortlisted firms' vision for the Project. After oral presentations, the Committee will reevaluate and rescore the Proposals, in conjunction with the oral presentations.

Based on the number of RFQ submissions received, the Committee may elect that all Proposers participate in the Phase II evaluation process and not utilize the Phase I evaluation scores. The City may also decide that the Phase II portion of the process is not necessary and recommend for award based upon Phase I only.

Procurement staff will calculate the final score for each shortlisted firm, to finalize the composite scores and ranking of the Committee. The Committee will forward its recommendation to the City Manager, listing the Proposers in rank order.

- 4. After reviewing the Committee's recommendation, the City Manager may:
 - a. Approve the Committee's recommendation and authorize Procurement to enter into negotiations with the top ranked Proposer(s) or request that the Committee provide additional information as to the ranking of the Proposals. Upon approval of the Committee's recommendation, the Proposers will be listed in rank order on the City's webpage and on the Vendor Registry and Demand Star webpages for this RFQ; or
 - b. Reject the Committee's recommendation and instruct the Committee to re-evaluate and make further recommendations; or
 - c. Reject all Proposals.
- 5. Upon successful negotiation of the Agreement(s), Procurement will forward the recommended Agreement(s) to the City Manager for approval, and the City Manager upon acceptance of the negotiated Agreement(s) will recommend that the City Council, when required by the City's Procurement Code, approve the recommendation of the Committee and the award of the Agreement(s). Where Procurement is not able to successfully negotiate an Agreement with the top ranked Proposer(s), Procurement will recommend to the City Manager that such negotiations be terminated, and that Procurement either enter into negotiations with the next ranked Proposer(s) until an Agreement is negotiated or reject all Proposals.
- 6. After reviewing the City Manager's recommendation, the City Council may:
 - a. Approve the City Manager's recommendation and authorize award of the Agreement(s); or
 - b. Reject the City Manager's recommendation to award the Agreement(s); or
 - c. Reject all Proposals and direct the City Manager to re-open negotiations or to solicit new Proposals.

2.4 Evaluation Criteria

The Committee shall be composed of at least three (3) but no more than five (5) individuals and ranked in the order of the most responsive and responsible Respondent. The Committee will evaluate submittals and will select the respondents which it will recommend as meeting the best interests of the City. The City shall be the sole judge of its own best interests, the submittals, and the resulting negotiated agreement. The City's decision will be final.

Proposals shall be evaluated according to the following criteria and respective weight:

Evaluation Criteria	
Qualifications, Experience, and Past Performance of Proposer	
Including, without limitation, years, quality, and applicability of Firm's prior experience; ability, capacity and skill; whether the firm is a certified minority business enterprise; adequacy of firm to perform, including timeliness, stability, availability and licenses.	40 points
Qualifications, Experience, and Past Performance of Project Team	
Including, without limitation, credentials, qualifications, size and quality of completed and ongoing projects, and other accomplishments of team members and subcontractors.	35 points

Quality and Completeness of the Project Team and Proposal	
Including, without limitation, the quality and availability of references, compliance with the response preparation and other submission requirements.	15 points
Project Implementation Strategy and Approach	
Including, without limitation, the firm's understanding of the City's needs, local conditions, goals, and objectives.	10 points

<u>Extra Points</u>: Following the completion of the allocation of points by the committee, points will be added for the following criteria:

Proposer has provided proof of certification showing it is a certified veteran business enterprise or certified service-disabled veteran business enterprise, as defined in City of Doral Code Section 2-324	5 points	
--	----------	--

2.5 Basis of Award

Contracts will be awarded in accordance with Section 287.055, Florida Statutes ("CCNA"). The City intends to award contracts to a manageable number of qualified firms deemed to be the most highly qualified Proposers. No minimum amount of service or compensation will be assured to selected respondent(s) and the City will not be prevented in any manner from retaining other firms at its sole discretion.

Individual projects will be awarded to qualified firms pursuant to a supplemental Work Order on a project-by-project basis taking into consideration various factors, including but not limited to past performance; willingness to meet time and budget requirements; location; ability of professional personnel; recent, current, and projected workloads; volume of work previously awarded to each firm; with the object of effecting an equitable distribution of contracts among qualified firms, provided such distribution does not violate the principle of selection of the most highly qualified firms.

2.6 Contract Term

The Contract shall have an initial term of three (3) years from the Contract's effective date. Prior to, or upon completion of that initial term, the City shall, at its sole and absolute discretion, have the option to renew the contract for one (1) additional year under the same terms and conditions.

2.7 Use of Sub-consultants

For purposes of this RFQ, the terms "Subconsultant" and "Subcontractor" are used interchangeably. A Subconsultant or Subcontractor is any individual, firm, entity, or organization, other than the employees of the Proposer, who has or will have a contract with the Proposer to assist in the performance of Services required under this RFQ.

A Subconsultant shall be paid directly by the Proposer and shall not be paid directly by the City. The Proposer must clearly identify in its Proposal the Subconsultants to be utilized in the performance of required Services. The City retains the right to accept or reject any Subconsultant proposed in accordance with the minimum experience requirements set forth in this RFQ or proposed prior to execution of the Agreement. Any and all liabilities regarding the use of a Subconsultant shall be borne solely by the Successful Proposer, and insurance for each Subconsultant must be approved by the City and maintained in good standing throughout the duration of the Agreement. Neither the Successful Proposer nor any of its Subconsultants are considered employees, partners, affiliates, or agents of the City. Failure to list all Subconsultants and provide the required information may disqualify any

unidentified Subconsultants from performing work under this RFQ.

After Proposal submittal, Proposers are expressly prohibited from substituting any Subconsultant or Subcontractor contained in their Proposal. Just cause and prior written approval by the City Manager or City Manager's authorized designee are required for substitution of any Subconsultants. If approved, the City reserves the right to request additional required documentation as specified in the RFQ. If the City does not accept the proposed change(s), the Proposal may be rejected and not considered for award.

The City reserves the right to request that the selected Respondents utilize the services of the proposed Subconsultants to supplement the expertise and resources which may be required at any given time and for the purpose of carrying out the intent of the requirements herein as may be needed for each individual project. The City shall have the right to review and approve any proposed changes to Subconsultants proposed by Respondents during the term of the Agreement.

2.8 Licensing

Successful respondent must provide a copy of their occupational/business license and State registration at time of award. Respondents must have the proper license(s) and/or certification(s) to perform what is being requested in this project. Failure to possess the proper license(s) and/or certification(s) may result in disqualification of proposal submittal or termination of the Contract after award. Copies of the respondent's license(s) and/or certification(s) which are applicable to this project shall be submitted as part of their bid submittal. Pursuant to section 607.1503(1), Florida Statutes, Corporations, out-of-state corporations are required to obtain a Florida Certificate of Authorization from the Florida Department of State, Division of Corporations, to transact business in the State of Florida.

2.9 Agreement Terms and Conditions

The Proposer(s) awarded a contract to render the services requested herein shall be required to execute a Professional Services Agreement ("PSA" or "Agreement") with the City. Certain provisions of the Agreement are non-negotiable, including, without limitation, those provisions explicitly set forth in this RFQ such as hold harmless, duty to defend and indemnify the City, insurance, payment and performance bond(s), etc. None of the foregoing shall preclude the City, at its option, from seeking to negotiate changes to the Agreement during the negotiation process.

Further details concerning the terms and conditions are contained in the Agreement, as sample of which is included as Exhibit C of this RFQ. A detailed Scope of Work will be developed by the City for each Work Order issued.

[END OF SECTION]

ARTICLE 3 – SCOPE OF WORK / TECHNICAL SPECIFICATIONS

3.1 Scope of Work

The services to be provided by the consultant(s) will be general consulting services whereby the consultant(s) may serve as advisor, administrative consultant, or technical consultant to the City. The consultant(s) may be asked to act as a technical resource supporting and supplementing City Staff. Additionally, services may be project-specific and will be assigned on a work-order basis, whereby the consultant(s) will be asked to prepare planning documents, engineering studies, construction plans, technical specifications, bid documents, tabulation of quantities, construction estimates, and/or provide construction management services for specific projects as defined by the City. Construction management services or Construction Engineering and Inspection ("CEI") services may be required for projects completed by the consultant(s), completed by other consultant(s), or in support of projects completed by City staff.

Other professional services to be provided may include, and not be limited to, architectural services for miscellaneous projects; planning, including land and/or space planning; design and/or construction management for various projects such as roadways, drainage, structural, bridge, electrical, mechanical, traffic engineering, civil/site planning, water and sewer, environmental assessments and engineering, land use and zoning, architectural design, landscaping design, economic analysis including life-cycle costs and value engineering, construction management, and project management. From time to time, consultants may be asked to assist the City in project coordination meetings with other municipalities, regulatory agencies, developers, local and state governments.

The Successful Proposer(s) shall provide one or more of the following services, among others, in an on-going and as-needed basis with respect to various project sites to be identified by the City. Further details concerning the Scope of Services will be detailed in the ensuing Agreement/s and will be further specified and clarified in Work Order Proposals solicited as project sites are identified.

- Roadway and Drainage Design: Includes roadway design, geotechnical, survey, landscaping, lighting, signalization, signing and pavement markings and drainage analysis needed to prepare a complete set of roadway construction plans including drainage calculations and design, traffic control, maintenance of traffic, street lighting, signal permits applications and processing. All documents are to be signed and sealed by a Professional Engineer registered in the State of Florida.
- <u>Structural Design</u>: Includes the design, calculations and analysis needed to prepare a complete set of construction documents for bridge structures, retaining wall, culverts, building structures, as needed including foundation designs. All documents to be signed and sealed by a Professional Engineer registered in the State of Florida.
- Traffic Engineering and Transportation Planning: Includes field data collection and analysis for the preparation of traffic studies including, but not limited to: Intersection and roadway capacity analysis; signal warrant studies; signal timing analysis and design; traffic circulation studies; traffic calming studies; trip generation; forecasting and assignment; transit and transportation planning; as well as pavement markings and signing. All documents to be signed and sealed by a Professional Engineer registered in the State of Florida.
- <u>Civil site planning and design including land use</u>: Includes the preparation of site plans as required by the City. Consultant should be able to prepare comprehensive land use and zoning studies and recommendations as requested by the City Planning Department. All documents to be signed and sealed by a Professional Engineer or Architect registered in the State of Florida.

- Environmental Engineering: Includes field data collection, site investigations, environmental assessments and design as needed to prepare remediation plans for underground storage tanks, hazardous waste materials, asbestos removal, wetland mitigations, endangered species evaluations and permit applications. All documents to be signed and sealed by a Professional Engineer registered in the State of Florida.
- Land Use and Zoning: Includes the preparation and revision of amendments to the City's comprehensive master plan to guide development within the City. Review development proposals to verify compatibility with the City's concurrency thresholds and requirements to meet the comprehensive plan. All documents to be signed and sealed by a Professional Engineer or Architect registered in the State of Florida or an AICP.
- <u>Building Remodeling and/or New Construction</u>: Includes the conceptual design, structural, mechanical, electrical calculations and final design layouts and sketches necessary to prepare a complete set of building plans and specifications (bid documents) for municipal buildings, maintenance facilities, recreation buildings and any other city facilities. All documents to be signed and sealed by a Professional Engineer and/or Registered Architect registered in the State of Florida.
- Plans Review and Permitting: Includes the architectural and engineering reviews necessary to confirm plans prepared by individuals or consultants to applicable building and zoning codes, fire codes and Americans with Disabilities Act requirements. Consultant personnel would work under the supervision of the Public Works Director and Building Official of the City. Provides recommendation of approval to City's Public Works Director and Building Official charged with issuing permits.
- <u>Building/Threshold Inspections</u>: Includes specialized architectural and engineering services required for the inspection of construction projects including but not limited to structural, building, plumbing, mechanical, electrical, roofing in accordance with the requirements of the applicable building codes. Personnel assigned by the consultant(s) to this function must be qualified in accordance with State law.
- <u>Contract Administration</u>: Includes engineering services necessary for the analysis of construction schedules, construction delay claims, change orders, preparation of progress and final payment estimates, contract correspondence, preparation of minutes for various meetings and public information programs.
- <u>Construction Engineering Inspection (CEI)</u>: Includes detailed inspections during the construction process, certification of pre—manufactured materials, testing of materials, monitoring conformance to construction plans and specifications, review and approval of shop drawings, review and recommend progress payments, preparation of progress reports.
- <u>Material Inspection</u>: Includes laboratory analysis of asphalt, mineral aggregates, concrete, soils and steel, water, sewage, field sampling for laboratory analysis and submission of certified reports as required by the City.
- Project Management: Includes engineering management services necessary for the management, supervision of design and construction schedules, analysis of design concepts that may include value engineering responsibilities, supervise the preparation of engineering studies, engineering plans and specifications, contract coordination and correspondence, Grant Management for Local, State, and/or Federal Agencies, preparation of minutes for various meetings including but not limited to utility coordination and pre-construction meetings, and public information programs.

 Landscape Design: Preparation of landscape plans (conceptual thru final drawings and specifications) including tree selection, tree identification and biology, growth characteristics and requirements (water, soil, nutrition), installation and establishment, as well as pruning and maintenance.

In order to be considered, Proposers must have experience in all related areas described above and be particularly familiar with the design criteria and standards used within each area of expertise and in particular the practices of the State of Florida Department of Transportation, Miami-Dade County Department of Public Works and Transportation, Miami- Dade County Department of Environmental Resources Management and Miami-Dade County Water and Sewer Department, the State of Florida Department of Health, the State of Florida Department of Environmental Protection and the South Florida Water Management District as well as applicable building codes. Consultants should also be familiar with the standards, practices, requirements and applicable ordinances of the City of Doral. The City understands that not all of the interested firms provide services for all of the disciplines mentioned; therefore the City will consider joint ventures.

3.2 Qualifications

All Proposers must meet the following minimum qualifications:

- The Proposer shall have been licensed, registered, and authorized to conduct business in the State of Florida under its current business name with professional experience in comprehensive engineering services, preferably for public agencies for the **last five (5)** consecutive years; and
- Proposers must demonstrate substantial experience as an engineering firm through the submission of at least three (3) previously completed or ongoing engineering design projects, within the last ten (10) years.
 - The projects submitted by Proposer shall be of such size and scope that is representative of Proposer's qualifications and capacity.
 - Section F of Standard Form 330 Architect-Engineer Qualifications, attached as Exhibit
 B, must include the Projects upon which Proposer is relying to satisfy this requirement.

The City may consider a Proposal responsive where a Proposer has less than the stipulated minimum number of years of experience solely where the Proposer has undergone a name change and such change-of-name has been filed with the State of Florida, or where the Proposer was a subsidiary of a larger firm and the Proposer's firm has been merged into the larger firm. Proposers must include documentation substantiating the above stated minimum requirements as part of its Proposal for the City to consider crediting the years of experience from the Proposer under its previous name, if applicable.

Failure to meet the above-stated mandatory minimum requirements shall result in the Proposer's submittal being disqualified as non-responsive.

3.3 Unauthorized Work

The Successful Proposer shall not begin work until the City issues a written Notice to Proceed ("NTP"). Such NTP shall constitute the City's authorization to begin work. Any unauthorized work performed by the Successful Proposer, prior to receiving the NTP, or during the term of the Agreement, shall be deemed non-compensable by the City and shall be at the Proposer's sole risk and expense. The Successful Proposer shall not have any recourse against the City for prematurely performing unauthorized work.

3.4 Site Inspection

Proposers should carefully examine the site location before submission of a Work Order proposal and make all necessary investigations to inform themselves thoroughly as to all difficulties involved in the completion of all services required pursuant to the mandates and requirements of this RFQ and the Agreement. No plea of ignorance of conditions or difficulties that may hereafter exist, or of conditions or difficulties that may be encountered in the execution of the services pursuant to the Work Order proposal as a result of failure to make the necessary examinations and investigations, will be accepted as an excuse for a failure or omission on the part of the Successful Proposer to fulfill, in every detail, all of the requirements, as defined in the Agreement, nor will they be accepted as a basis for any claims whatsoever for extra compensation or for an extension of time.

[END OF SECTION]

ARTICLE 4 – REQUIRED SUBMISSION FORMS

INTERESTED PROPOSERS SHALL SUBMIT THE FOLLOWING FORMS IN THE EXACT SEQUENCE PROVIDED, INCLUDING INSERTION OF DOCUMENTS WHERE SPECIFIED. THE FOLLOWING MATERIALS ARE CONSIDERED ESSENTIAL AND NON-WAIVABLE FOR ANY RESPONSE TO THIS SOLICITATION.

The required forms are attached to this Solicitation as Exhibit A, and are inclusive of the following:

- 1. Solicitation Response Form
- 2. Identification of Qualified Entities
- 3. Conflict of Interest Disclosure Form
- 4. E-Verify Program Affidavit
- 5. Business Entity Affidavit
- 6. Non-Collusion Affidavit
- 7. No Contingency Affidavit
- 8. Disability Non-Discrimination Statement
- 9. Public Entity Crimes Sworn Statement
- 10. Drug Free Workplace Program
- 11. Copeland "Anti-Kickback" Act Affidavit
- 12. Equal Employment Opportunity Certification
- 13. Cone of Silence Certification
- 14. Tie Bids Certification
- 15. Conformance with OSHA Standards
- 16. Respondent's Certification
- 17. Certificate of Authority

EXHIBIT A – REQUIRED SUBMISSION FORMS

SOLICITATION RESPONSE FORM

City of Doral RFQ No. 2023-08 General Engineering and Architectural Services

Date Submitted	
Company Name*	
Date of Entity Formation	
Entity Type (select one)	Corporation / Partnership / Limited Liability Company / Other
Corporate Address	
Office Location	
Location Work will take Place, if different than above	
Taxpayer Identification No.**	
Veteran Business Enterprise Certification***	
Authorized Representative(s) (Name and Title)	

* Please attach a copy of your registration from the website <u>www.sunbiz.org</u> establishing that your firm is authorized to conduct business in the State of Florida pursuant to authority granted by the Florida Department of State Division of Corporations.

** Please attach a copy of your completed IRS Form W-9 available on the IRS site.

*** Please attach a copy of your approved certification, if any.

- 1. The undersigned Bidder/Proposer agrees, if this Proposal is accepted by the City, to enter into an agreement with the City of Doral to perform and furnish all goods and/or services as specified or indicated in the Contract for the Price and within the timeframe indicated in this proposal and in accordance with the terms and conditions of the Contract.
- Bidder/Proposer accepts all of the terms and conditions of the Solicitation, including without limitation those dealing with the disposition of Proposal Security. This Proposal will remain subject to acceptance for 180 days after the day of Proposal opening. Bidder/Proposer agrees to sign and submit the Contract with any applicable documents required by this RFQ within ten days after the date of City's Notice of Award (If applicable).
- 3. By responding to this sealed Solicitation, the Bidder/Proposer makes all representations required by the Solicitation and further warrants and represents that Bidder/Proposer acknowledges that it has received and examined copies of the entire Solicitation documents including all of the following addenda:

Addendum No.:	_ Dated:	Addendum No.:	Dated:
Addendum No.:	_ Dated:	Addendum No.:	Dated:
Addendum No.:	_ Dated:	Addendum No.:	Dated:

Check here If no Addenda were issued.

- 4. Bidder/Proposer further warrants and represents that it has familiarized themselves with the nature and extent of the Solicitation which will become, upon award, a part of the Contract, as well as the required goods and/or services, and applicable laws and regulations that in any manner may affect cost, progress, performance, or furnishing of the Work.
- 5. Bidder/Proposer further warrants and represents that it has given the City written notice of all errors or discrepancies it has discovered in this Solicitation and Contract and the resolution thereof by the City is acceptable to Bidder/Proposer.
- 6. Bidder/Proposer further warrants and represents that this Bid/Proposal is genuine and not made in the interest of or on behalf of any other undisclosed person, firm or corporation; Bidder/Proposer has not directly or indirectly induced or solicited any other Bidder/Proposer to submit a false or sham Proposal; Bidder/Proposer has not solicited or induced any person, firm or corporation to refrain from submitting; and Bidder/Proposer has not sought by collusion to obtain for itself any advantage over any other Bidder/Proposer or over the City.
- 7. Communications concerning this Proposal shall be addressed to:

Bidder/Proposer:	
Telephone:	
Email Address:	
Attention:	

8. The terms used in this response which are defined in the above-referenced Solicitation shall have the meanings assigned to them in such Solicitation.

STATEMENT

I understand that a "person" as defined in 287.133(1)(e), Florida Statutes, means any natural person or entity organized under the laws of any state or of the United States with the legal power to enter into a binding Contract and which Proposals or applies to Bid on Contracts for the provision of goods or services let by a public entity, or which otherwise transacts or applies to transact business with a public entity. The term "persons" includes officers, directors, executives, partners, shareholders, employees, members, and agents active in management of the entity.

	SUBMITTED THIS	_ DAY OF	, 2023.
Company Name:			
Company Address:			
Authorized Representative Signature:			

IDENTIFICATION OF QUALIFIED ENTITIES

Proposers must have experience in all related areas described in Section 3.1 of the RFQ. Accordingly, Proposers shall specify whether such experience requirement is satisfied by the Proposer and/or any of its proposed subcontractors by identifying the applicable entity with the category of experience and applicable years of experience. Resumes and experience submitted with the Proposal must specify and substantiate the experience and qualifications provided herein. Supplement in the same format as below, as needed.

Category	Qualified Entity(ies)	Years of Experience
Roadway and Drainage Design		
Structural Design		
Traffic Engineering and Transportation Planning		
Civil Site Planning and Design including Land Use		
Environmental Engineering		
Land Use and Zoning		
Building Remodeling and/or New Construction		
Plans Review and Permitting		
Building/Threshold Inspections		
Contract Administration		
Construction Engineering Inspection (CEI)		
Material Inspection		
Project Management		
Landscape Design		

CONFLICT OF INTEREST DISCLOSURE FORM

All entities interested in conducting business with the City must complete and return this Conflict-of-Interest Disclosure Form. All entities interested in or conducting business with the City are subject to comply with the City of Doral's conflict of interest policies as stated within the certification section below. If a current or proposed vendor has a relationship with a City of Doral official or employee or an immediate family member of a City of Doral official or employee, the vendor shall disclose the information required below.

Bidder/Proposer certifies as follows:

- 1. No City official or employee or City employee's immediate family member has an ownership interest in vendor's company or is deriving personal financial gain from this contract.
- 2. No retired or separated City official or employee who has been retired or separated from the City for less than one (1) year has an ownership interest in vendor's Company.
- 3. No City employee is contemporaneously employed or prospectively will be employed by the vendor.
- 4. Vendor hereby declares it has not and will not provide gifts or hospitality of any dollar value or any other gratuities to any City employee or elected official to obtain or maintain a contract.

Conflict of Interest Disclosure*		
Name of City of Doral employees, elected officials, or immediate family members with whom there may be a potential conflict of interest:		
	() No Conflict of Interest	

*Disclosing a potential conflict of interest does not automatically disqualify vendors. In the event vendors do not disclose potential conflicts of interest and they are detected by the City, vendor will be exempt from doing business with the City.

I certify that this Conflict-of-Interest Disclosure has been examined by me and that its contents are true and correct to my knowledge and belief and I have the authority to so certify on behalf of the Bidder/Proposer by my signature below:

Company Name:

Authorized Representative Name:

Authorized Representative Title:

Authorized Representative Signature:

Date:

E-VERIFY PROGRAM AFFIDAVIT

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor. Additionally, I have reviewed Section 448.095, Florida Statutes and 48 CFR 52.222-54 and have sufficient knowledge of the personnel practices of the Contractor to execute this Declaration on behalf of the Contractor.
- 2. The Contractor has registered with and utilizes the federal work authorization program commonly known as E-Verify, or any subsequent replacement program, in accordance with the applicable provisions and deadlines established in F.S. 448.095, which prohibits the employment, contracting or sub-contracting with an unauthorized alien.
- 3. The Contractor does not knowingly employ applicants or retain in its employ a person whose immigration status makes them ineligible to work for the Contractor.
- 4. The Contractor has verified that any subcontractors utilized to deliver goods or services to the City through the Contractor's contract with the City use the E-Verify system and do not knowingly employ persons whose immigration status makes them ineligible to work for the subcontractor. The undersigned further confirms that it has obtained all necessary affidavits from its subcontractors, if applicable, in compliance with F.S. 448.095, and that such affidavits shall be provided to the City upon request.
- 5. Failure to comply with the requirements of F.S. 448.095 may result in termination of the employer's contract with the City of Doral. Finally, the undersigned employer hereby attests that its federal work authorization user identification number and date of authorization are as follows:

Federal Work Authorization User Identification Number: Date of Authorization:

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Company Name	Affiant Name (Printed)
Affiant Signature	Date Signed
STATE OF COUNTY OF	
, 20 by means of	subscribed and sworn to before me this day of physical presence or online notarization, by nown to me or who has produced the following identification:

[Notary Seal]

Notary Public for the State of ______ My commission expires: _____

BUSINESS ENTITY AFFIDAVIT

- I, the undersigned affiant, swear or affirm that:
- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor.
- 2. The full legal name and business address (post office address not acceptable) of the person(s) or entity contracting or transacting business with the City of Doral ("City") are as follows:

Legal Name of Contractor	
Fictitious Name (DBA) if applicable	
Street Address	
FEIN/EIN (if none, Social Security Number)	

3. The following individuals are the officers of the Contractor: (supplement chart if necessary)

Name	Address	Position

4. The following individuals or entities hold, directly or indirectly, five percent or more of the Contractor or are the beneficiaries of such Contractor in trust: (supplement chart if necessary)

Name	Address	Percentage Interest

5. The following individuals or entities have or will have an interest (over 5%) in the proposed transaction with the City (excluding subcontractors, suppliers, laborers, or lenders): (supplement chart if necessary)

Name	Address	Interest

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Company Name

Affiant Name (Printed)

Affiant Signature

Date Signed

STATE OF	
COUNTY OF	

The foregoing instrument was acknowledged, subscribed and sworn to before me this ____ day of _____, 20____, by means of □ physical presence or □ online notarization, by _____, who is personally known to me or who has produced the following identification:

[Notary Seal]

Notary Public for the State of ______ My commission expires: _____

NON-COLLUSION AFFIDAVIT

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor.
- 2. Affiant is fully informed respecting the preparation and contents of the attached Bid/Proposal by Contractor and of all pertinent circumstances respecting such Bid/Proposal.
- 3. Such Bid/Proposal is genuine and is not a collusive or sham Bid/Proposal.
- 4. Neither the said Contractor nor any of its officers, partners, owners, agents, representatives, employees or parties in interest, including Affiant, have in any way colluded, conspired, connived or agreed, directly or indirectly, with any other firm or person to submit a collusive or sham Bid/Proposal in connection with the Work for which the attached Bid/Proposal has been submitted; or to refrain from bidding in connection with such Work; or have in any manner, directly or indirectly, sought by agreement or collusion, or communication, or conference with any firm or person to fix any overhead, profit, or cost elements of the Bid/Proposal or of any other person submitting a response to the solicitation, or to fix any overhead, profit, or cost elements of the quoted price(s) or the quoted price(s) of any other bidding/proposing person, or to secure through any collusion, conspiracy, connivance, or unlawful agreement any advantage against the City or any person interested in the proposed Work.
- 5. The price(s) quoted in the attached Bid/Proposal are fair and proper and are not tainted by any collusion, conspiracy, connivance, or unlawful agreement on the part of the Contractor or any other of its agents, representatives, owners, employees or parties in interest, including this Affiant.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Company Name	Affiant Name (Printed)
Affiant Signature	Date Signed
STATE OF	
, 20 by means of	subscribed and sworn to before me this day of physical presence or D online notarization, by nown to me or who has produced the following identification:

[Notary Seal]

Notary Public for the State of ______ My commission expires: _____

NO CONTINGENCY AFFIDAVIT

- I, the undersigned affiant, swear or affirm that:
 - 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor.
 - 2. Affiant is fully informed respecting the preparation and contents of the attached Bid/Proposal by Contractor and of all pertinent circumstances respecting such Bid/Proposal.
 - 3. Affiant on behalf of Contractor represents that neither Contractor nor any principal, employee, agent, representative or family member has promised to pay, and Contractor has not and will not pay, a fee the amount of which is contingent upon the City of Doral awarding this contract.
 - 4. Affiant on behalf of Contractor warrants that neither it, nor any principal, employee, agent, representative has procured, or attempted to procure, this contract in violation of any of the provisions of the Miami-Dade County conflict of interest and code of ethics ordinances; and
 - 5. Affiant on behalf of Contractor acknowledges that a violation of this warranty may result in the termination of the contract and forfeiture of funds paid, or to be paid, to the Contractor if awarded the contract.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Company Nan	ne		Affiant Name (Printed)	
Affiant Signatu	Ire		Date Signed	
STATE OF COUNTY OF				
The foregoing	, 20 by	means of 🗆	oscribed and sworn to before me this o physical presence or □ online notarizatio wn to me or who has produced the following identifi	n, by

[Notary Seal]

Notary Public for the State of ______ My commission expires: ______

DISABILITY NON-DISCRIMINATION STATEMENT AMERICANS WITH DISABILITIES ACT (ADA)

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized and fully informed to make the statements contained in this affidavit on behalf of the Contractor.
- 2. Affiant on behalf of Contractor represents that the Contractor is in compliance with and agreed to continue to comply with, and assure that any subcontractor, or third party contractor under this project complies with all applicable requirements of the laws listed below including, but not limited to, those provisions pertaining to employment, provision of programs and services, transportation, communications, access to facilities, renovations, and new construction.

The American with Disabilities Act of 1990 (ADA), Pub. L. 101-336, 104 Stat 327, 42 USC 1210112213 and 47 USC Sections 225 and 661 including Title I, Employment; Title II, Public Services; Title III, Public Accommodations and Services Operated by Private entities; Title IV, Telecommunications; and Title V, Miscellaneous Provisions.

The Florida Americans with Disabilities Accessibility Implementation Act of 1993, Section 553.501 553.513, Florida Statutes:

The Rehabilitation Act of 1973, 229 USC Section 794; The Federal Transit Act, as amended 49 USC Section 1612; The Fair Housing Act as amended 42 USC Section 3601-3631.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Company Name

Affiant Name (Printed)

Affiant Signature

Date Signed

STATE OF	
COUNTY OF	

The foregoing instrument was acknowledged, subscribed and sworn to before me this ____ day of _____, 20____, by means of □ physical presence or □ online notarization, by _____, who is personally known to me or who has produced the following identification:

[Notary Seal]

Notary Public for the State of ______ My commission expires:

PUBLIC ENTITY CRIMES SWORN STATEMENT SECTION 287.133(3)(a) FLORIDA STATUTES

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor.
- This sworn statement is submitted to the City of Doral by the below named affiant on behalf of the Contractor, whose business address is ______and who was the following taxpayer identification number: ______(utilize FEIN for entity and Social Security number if for individual)
- 3. I understand that a "public entity crime" as defined in Paragraph 287.133(1)(g), Florida Statutes, means a violation of any state or federal law by a person with respect to and directly related to the transaction of business with any public entity or with an agency or political subdivision of any other state or with the United States, including, but not limited to, any Bid or Contract for goods or services to be provided to any public entity or an agency or political subdivision of any other state of the United States and involving antitrust, fraud, theft, bribery, collusion, racketeering, conspiracy, or material misrepresentation.
- 4. I understand that "convicted" or "conviction" as defined in Para. 287.133(1)(b), Florida Statutes, means a finding of guilt or a conviction of a public entity crime, with or without an adjudication of guilt, in any federal or state trail court of record relating to charges brought by indictment or information after July 1, 1989, as a result of a jury verdict, non-jury trial, or entry of a plea of guilty or nolo contendere.
- 5. I understand that an "affiliate" as defined in Para. 287.133(1)(a), Florida Statutes, means:
 - A predecessor or successor of a person convicted of a public entity crime; or
 - Any entity under the control of any natural person who is active in the management of the entity and who has been convicted of a public entity crime. The term "affiliate" includes those officers, directors, executors, partners, shareholders, employees, members, and agents who are active in the management of an affiliate. The ownership by one person of shares constituting a controlling interest in another person, or a pooling of equipment or income among persons when not for fair market value under an arm's length agreement, shall be a prime facie case that one person controls another person. A person who knowingly enters into a joint venture with a person who has been convicted of a public entity crime in Florida during the preceding 36 months shall be considered an affiliate.
- 6. I understand that a "person" as defined in Para. 287.133(1)(e), Florida Statutes, means any natural person or entity organized under the laws of any state or of the United States with the legal power to enter into a binding Contract and which Proposals or applies to Bid on Contracts for the provision of goods or services let by a public entity, or which otherwise transacts or applies to transact business with a public entity. The term "persons" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in management of any entity
- 7. Based on information and belief, the statement which I have marked below is true in relation to the entity submitting this sworn statement. (Indicate which statement applies.)

Neither the entity submitting this sworn statement, nor any of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, nor any affiliate of the entity has been charged with and convicted of a public entity crime subsequent to July 1, 1989.

_____ The entity submitting this sworn statement, or one or more of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, or an affiliate of the entity has been charged with and convicted of a public entity crime subsequent to July 1, 1989.

The entity submitting this sworn statement, or one or more of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, or an affiliate of the entity has been charged with and convicted of a public entity crime subsequent to July 1, 1989. However, there has been a subsequent proceeding before a Hearing Officer of the State of Florida, Division of Administrative Hearings and the Final Order entered by the Hearing Officer of the State of Florida, Division of Administrative Hearings and the Final Order entered by the Hearing Officer determined that it was not in the public interest to place the entity submitting this sworn statement on the convicted vendor list. (Attach a copy of the final order.)

8. I UNDERSTAND THAT THE SUBMISSION OF THIS FORM TO THE CONTRACTING OFFICER FOR THE CITY OF DORAL IS FOR THE CITY OF DORAL ONLY AND THAT THIS FORM IS VALID THROUGH DECEMBER 31 OF THE CALENDAR YEAR IN WHICH IT IS FILED. I ALSO UNDERSTAND THAT I AM REQUIRED TO INFORM THE CITY OF DORAL PRIOR TO ENTERING INTO A CONTRACT IN EXCESS OF THE THRESHOLD AMOUNT PROVIDED IN SECTION 287.017, FLORIDA STATUTES, FOR CATEGORY TWO OF ANY CHANGE IN THE INFORMATION CONTAINED IN THIS FORM.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Company Name

Affiant Name (Printed)

Affiant Signature

Date Signed

The foregoing instrument was acknowledged, subscribed and sworn to before me this _____ day of _____, 20____, by means of \Box physical presence or \Box online notarization, by _____, who is personally known to me or who has produced the following identification:

[Notary Seal]

Notary Public for the State of ______ My commission expires: _____

DRUG FREE WORKPLACE PROGRAM

The undersigned company in accordance with Florida statute 287.087 hereby certifies that the company does all of the following:

- 1. Publish a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace and specifying the actions that will be taken against employees for violations of such prohibition.
- 2. Inform Employees about the dangers of drug abuse in the workplace, the business' policy of maintaining drug-free workplace, any available drug counseling, rehabilitation, and employee assistance programs, and the penalties that may be imposed upon employees for drug abuse violations.
- 3. Give each employee engaged in providing the commodities or contractual services that are under bid a copy of the statement specified in subsection (1).
- 4. In the statement specified in subsection (1), notify the employees that, as a conditions of working on the commodities or contractual services that are under bid, the employee will abide by the terms of the statement and will notify the employer of any conviction of, or plea of guilty or nolo contendere to, any violation of chapter 893 or of any controlled substance law of the United States or any state, for a violation occurring in the workplace no later than five (5) days after such conviction.
- 5. Impose a sanction on, or require the satisfactory participation in, a drug abuse assistance or rehabilitation program if such is available in the employee's community, by any employee who is so convicted.
- 6. Make good faith effort to continue to maintain a drug-free workplace through implementation of this section.

As the person authorized to sign the statement, I certify that this firm complies fully with the above requirements.

Company Name:	
Authorized Representative Name:	
Authorized Representative Title:	
Authorized Representative Signature:	
Date:	

COPELAND "ANTI-KICKBACK" ACT AFFIDAVIT

I, the undersigned, hereby duly sworn, depose and say that no portion of the sum herein bid will be paid to any employees of the City of Doral, its elected officials, or its consultants, as a commission, kickback, reward or gift, directly or indirectly by me or any member of my firm or by an officer of the corporation.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Company Name

Affiant Name (Printed)

Affiant Signature

Date Signed

STATE OF ______ COUNTY OF ______

The foregoing instrument was acknowledged, subscribed and sworn to before me this _____ day of _____, 20____ by means of □ physical presence or □ online notarization, by _____, who is personally known to me or who has produced the following identification:

[Notary Seal]

Notary Public for the State of ______ My commission expires: _____

EQUAL EMPLOYMENT OPPORTUNITY CERTIFICATION

I do hereby certify that I have read and understand the Equal Employment Opportunity requirements set forth in this Solicitation and that the below-named Company is in compliance and shall continue to comply with the same.

CONE OF SILENCE CERTIFICATION

I do hereby certify that I have read and understand the "Cone of Silence" requirements set forth in this Solicitation and further certify that neither I, nor any agent or representative of the Company has violated this provision.

TIE BIDS CERTIFICATION

I do hereby certify that I have read and understand the requirements/procedures for Tie Proposals set forth in this Solicitation.

By my signature, I acknowledge that the attachment of this executed form certifying the above, as such, is required to complete a valid bid.

Company Name:	
Authorized Representative Name:	
Authorized Representative Title:	
Authorized Representative Signature:	
Date:	

CONFORMANCE WITH OSHA STANDARDS

To the City of Doral,

We	, hereby acknowledge
and	

Contractor

agree that we, as the proposed Contractor for City of Doral for this Solicitation, have the sole responsibility for compliance with all the requirements of the Federal Occupational Safety and Health Act of 1970, and all State and local safety and health regulations, and agree to indemnify and hold harmless the City of Doral, against any and all liability, claims, damages losses and expenses they may incur due to the failure of:

(List all Subcontractor's Names)

to comply with such act or regulation.

CONTRACTOR

ATTEST

BY:_____

RESPONDENT'S CERTIFICATION

I, ______as _____and authorized representative of the below named business entity have carefully examined the Solicitation, including all sections, exhibits, addenda, and any other documents accompanying or made a part of this Solicitation. I hereby propose to furnish the goods or services specified in the Solicitation. I agree that my Bid/Proposal will remain firm for a period of 180 days in order to allow the City adequate time to evaluate the Proposals/Proposals.

I certify that all information contained in this Bid/Proposal is truthful to the best of my knowledge and belief. I further certify that I am duly authorized to submit this Bid/Proposal on behalf of the firm as its act and deed and that the firm is ready, willing and able to perform if awarded the contract.

I further certify, under oath, that this Bid/Proposal is made without prior understanding, agreement, connection, discussion, or collusion with any other person, firm or corporation submitting a Proposal for the same product or service; no officer, employee or agent of the City of Doral or any other Respondent is interested in said Bid/Proposal; and that the undersigned executed this Respondent's Certification with full knowledge and understanding of the matters therein contained and was duly authorized to do so.

Name of Business

STATE OF	
COUNTY OF	

The	foregoing	instrume	ent wa	as a	ack	nowledg	ed,	subs	scribed	and	sworn	to	before	me	this	day	of
		, 2	0	b	у	means	of		physic	al p	presence	0	r 🗆	online	notarizat	ion,	by
				_, wh	no is	s person	ally	know	n to me	e or v	who has _l	proc	duced th	ne foll	owing ident	ificatio	on:

[Notary Seal]

Notary Public for the State of ______ My commission expires:

CERTIFICATE OF AUTHORITY (If Corporation)

STATE OF
HEREBY CERTIFY that a meeting of the Board of Directors of, a Corporation existing under the laws of the State of, held a meeting on, 20, wherein the following
esolution was duly passed and adopted:
RESOLVED, that,, as, of the Corporation, is hereby authorized to execute the Bid/Proposal dated, 20, which shall be submitted to the City of Doral on behalf of this Corporation, and that their execution thereof, attested by the Secretary of the Corporation, and with the Corporate Seal affixed, shall be the official act and deed of this Corporation."
further certify that said resolution is now in full force and effect.
N WITNESS WHEREOF, I have hereunto set my hand and affixed the official seal of the Corporation his, day of, 20
Secretary:

(SEAL)

CERTIFICATE OF AUTHORITY

(If Partnership)

STATE OF	
COUNTY OF	

I HEREBY CERTIFY that a m	iee	ting of the Partr	ners of							
7	а	Corporation	existing	under	the	laws	of	the	State	of
, held	а	meeting on _			, 20_	,	where	ein th	e follov	ving
resolution was duly passed a	nd	adopted:								

"RESOLVED, that,, as,	
of the Corporation, is hereby authorized to execute the Bid/Proposal	dated
, 20, which shall be submitted to the City of Doral or	n behalf of this
Partnership, and that their execution thereof, attested by the	, shall
be the official act and deed of this Partnership."	

I further certify that said resolution is now in full force and effect.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the official seal of the Partnership this _____, day of _____, 20___.

Attest: _____

(SEAL)

CERTIFICATE OF AUTHORITY (If Limited Liability Company)

STATE OF	
COUNTY OF	

I HEREBY CERTIFY that a meeting of ______, a Limited Liability Company ("Company") existing under the laws of the State of ______, held a meeting on ______, 20____, wherein the following resolution was duly passed and adopted:

"RESOLVED, that, ______, as ______, as _______, of the Company, is hereby authorized to execute the Bid/Proposal dated _______, 20_____, which shall be submitted to the City of Doral on behalf of this Company, and that their execution thereof, attested by the ______, shall be the official act and deed of this Company."

I further certify that said resolution is now in full force and effect.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the official seal of the Company this _____, day of ______, 20____.

Attest:

(SEAL)

EXHIBIT B – ARCHITECT-ENGINEER QUALIFICATIONS

[Exhibit found on following page]

ARCHITECT-ENGINEER QUALIFICATIONS

OMB Control Number: 9000-0157 Expiration Date: 2/29/2024

Paperwork Reduction Act Statement - This information collection meets the requirements of 44 USC § 3507, as amended by section 2 of the Paperwork Reduction Act of 1995. You do not need to answer these questions unless we display a valid Office of Management and Budget (OMB) control number. The OMB control number for this collection is 9000-0157. We estimate that it will take 29 hours (25 hours for part 1 and 4 hours for Part 2) to read the instructions, gather the facts, and answer the questions. Send only comments relating to our time estimate, including suggestions for reducing this burden, or any other aspects of this collection of information to: U.S. General Services Administration, Regulatory Secretariat Division (M1V1CB), 1800 F Street, NW, Washington, DC 20405.

PURPOSE

Federal agencies use this form to obtain information from architect-engineer (A-E) firms about their professional qualifications. Federal agencies select firms for A-E contracts on the basis of professional qualifications as required by 40 U.S.C. chapter 11, Selection of Architects Engineers, and Part 36 of the Federal Acquisition Regulation (FAR).

The Selection of Architects and Engineers statute requires the public announcement of requirements for A-E services (with some exceptions provided by other statutes), and the selection of at least three of the most highly qualified firms based on demonstrated competence and professional qualifications according to specific criteria published in the announcement. The Act then requires the negotiation of a contract at a fair and reasonable price starting first with the most highly qualified firm.

The information used to evaluate firms is from this form and other sources, including performance evaluations, any additional data requested by the agency, and interviews with the most highly qualified firms and their references.

GENERAL INSTRUCTIONS

Part I presents the qualifications for a specific contract.

Part II presents the general qualifications of a firm or a specific branch office of a firm. Part II has two uses:

1. An A-E firm may submit Part II to the appropriate central, regional or local office of each Federal agency to be kept on file. A public announcement is not required for certain contracts, and agencies may use Part II as a basis for selecting at least three of the most highly qualified firms for discussions prior to requesting submission of Part I. Firms are encouraged to update Part II on file with agency offices, as appropriate, according to FAR Part 36. If a firm has branch offices, submit a separate Part II for each branch office seeking work.

2. Prepare a separate Part II for each firm that will be part of the team proposed for a specific contract and submitted with Part I. If a firm has branch offices, submit a separate Part II for each branch office that has a key role on the team.

INDIVIDUAL AGENCY INSTRUCTIONS

Individual agencies may supplement these instructions. For example, they may limit the number of projects or number of pages submitted in Part I in response to a public announcement for a particular project. Carefully comply with any agency instructions when preparing and submitting this form. Be as concise as possible and provide only the information requested by the agency.

DEFINITIONS

Architect-Engineer Services: Defined in FAR 2.101.

Branch Office: A geographically distinct place of business or subsidiary office of a firm that has a key role on the team.

Discipline: Primary technical capabilities of key personnel, as evidenced by academic degree, professional registration, certification, and/or extensive experience.

Firm: Defined in FAR 36.102.

Key Personnel: Individuals who will have major contract responsibilities and/or provide unusual or unique expertise.

SPECIFIC INSTRUCTIONS

Part I - Contract-Specific Qualifications

Section A. Contract Information.

1. Title and Location. Enter the title and location of the contract for which this form is being submitted, exactly as shown in the public announcement or agency request.

2. Public Notice Date. Enter the posted date of the agency's notice on the Federal Business Opportunity website (FedBizOpps), other form of public announcement or agency request for this contract.

3. Solicitation or Project Number. Enter the agency's solicitation number and/or project number, if applicable, exactly as shown in the public announcement or agency request for this contract.

Section B. Architect-Engineer Point of Contact.

4-8. Name, Title, Name of Firm, Telephone Number, Fax (Facsimile) Number and E-mail (Electronic Mail) Address. Provide information for a representative of the prime contractor or joint venture that the agency can contact for additional information.

Section C. Proposed Team.

9-11. Firm Name, Address, and Role in This Contract. Provide the contractual relationship, name, full mailing address, and a brief description of the role of each firm that will be involved in performance of this contract. List the prime contractor or joint venture partners first. If a firm has branch offices, indicate each individual branch office that will have a key role on the team. The named subcontractors and outside associates or consultants must be used, and any change must be approved by the contracting officer. (See FAR Part 52 Clause "Subcontractors and Outside Associates and Consultants (Architect-Engineer Services)"). Attach an additional sheet in the same format as Section C if needed.

Section D. Organizational Chart of Proposed Team.

As an attachment after Section C, present an organizational chart of the proposed team showing the names and roles of all key personnel listed in Section E and the firm they are associated with as listed in Section C.

Section E. Resumes of Key Personnel Proposed for this Contract.

Complete this section for each key person who will participate in this contract. Group by firm, with personnel of the prime contractor or joint venture partner firms first. The following blocks must be completed for each resume:

12. Name. Self-explanatory.

13. Role in this contract. Self-explanatory.

14. Years Experience. Total years of relevant experience (block 14a), and years of relevant experience with current firm, but not necessarily the same branch office (block 14b).

15. Firm Name and Location. Name, city and state of the firm where the person currently works, which must correspond with one of the firms (or branch office of a firm, if appropriate) listed in Section C.

16. Education. Provide information on the highest relevant academic degree(s) received. Indicate the area(s) of specialization for each degree.

17. Current Professional Registration. Provide information on current relevant professional registration(s) in a State or possession of the United States, Puerto Rico, or the District of Columbia according to FAR Part 36.

18. Other Professional Qualifications. Provide information on any other professional qualifications relating to this contract, such as education, professional registration, publications, organizational memberships, certifications, training, awards, and foreign language capabilities. 19. Relevant Projects. Provide information on up to five projects in which the person had a significant role that demonstrates the person's capability relevant to her/his proposed role in this contract. These projects do not necessarily have to be any of the projects presented in Section F for the project team if the person was not involved in any of those projects or the person worked on other projects that were more relevant than the team projects in Section F. Use the check box provided to indicate if the professional services or construction projects are not complete, leave Year Completed blank and indicate the status in Brief Description and Specific Role (block (3)).

Section F. Example Projects Which Best Illustrate Proposed Team's Qualifications for this Contract.

Select projects where multiple team members worked together, if possible, that demonstrate the team's capability to perform work similar to that required for this contract. Complete one Section F for each project. Present ten projects, unless otherwise specified by the agency. Complete the following blocks for each project:

20. Example Project Key Number. Start with "1" for the first project and number consecutively.

21. Title and Location. Title and location of project or contract. For an indefinite delivery contract, the location is the geographic scope of the contract.

22. Year Completed. Enter the year completed of the professional services (such as planning, engineering study, design, or surveying), and/or the year completed of construction, if applicable. If any of the professional services or the construction projects are not complete, leave Year Completed blank and indicate the status in Brief Description of Project and Relevance to this Contract (block 24).

23a. Project Owner. Project owner or user, such as a government agency or installation, an institution, a corporation or private individual.

23b. Point of Contact Name. Provide name of a person associated with the project owner or the organization which contracted for the professional services, who is very familiar with the project and the firm's (or firms') performance.

23c. Point of Contact Telephone Number. Self-explanatory.

24. Brief Description of Project and Relevance to this Contract. Indicate scope, size, cost, principal elements and special features of the project. Discuss the relevance of the example project to this contract. Enter any other information requested by the agency for each example project. 25. Firms from Section C Involved with this Project. Indicate which firms (or branch offices, if appropriate) on the project team were involved in the example project, and their roles. List in the same order as Section C.

Section G. Key Personnel Participation in Example Projects.

This matrix is intended to graphically depict which key personnel identified in Section E worked on the example projects listed in Section F. Complete the following blocks (see example below).

26. and 27. Names of Key Personnel and Role in this Contract. List the names of the key personnel and their proposed roles in this contract in the same order as they appear in Section E.

28. Example Projects Listed in Section F. In the column under each project key number (see block 29) and for each key person, place an "X" under the project key number for participation in the same or similar role.

29. Example Projects Key. List the key numbers and titles of the example projects in the same order as they appear in Section F.

Section H. Additional Information.

30. Use this section to provide additional information specifically requested by the agency or to address selection criteria that are not covered by the information provided in Sections A-G.

Section I. Authorized Representative.

31. and 32. Signature of Authorized Representative and Date. An authorized representative of a joint venture or the prime contractor must sign and date the completed form. Signing attests that the information provided is current and factual, and that all firms on the proposed team agree to work on the project. Joint ventures selected for negotiations must make available a statement of participation by a principal of each member of the joint venture.

33. Name and Title. Self-explanatory.

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below first, before completing table. Place "X" under project key number for participation in same or similar role.)									
		1	2	3	4	5	6	7	8	9	10
Jane A. Smith	Chief Architect	Х		Х							
Joseph B. Williams	Chief Mechanical Engineer	Х	Х	Х	Х						
Tara C. Donovan	Chief Electricial Engineer	Х	Х		Х						

SAMPLE ENTRIES FOR SECTION G (MATRIX)

29. EXAMPLE PROJECTS KEY

NUMBEF	R TITLE OF EXAMPLE PROJECT (From Section F)	NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)
1	Federal Courthouse, Denver, CO	6	XYZ Corporation Headquarters, Boston, MA
2	Justin J. Wilson Federal Building, Baton Rouge, LA	7	Founder's Museum, Newport, RI

Part II - General Qualifications

See the **"General Instructions**" on page 1 for firms with branch offices. Prepare Part II for the specific branch office seeking work if the firm has branch offices.

1. Solicitation Number. If Part II is submitted for a specific contract, insert the agency's solicitation number and/or project number, if applicable, exactly as shown in the public announcement or agency request.

2a-2e. Firm (or Branch Office) Name and Address. Self-explanatory.

3. Year Established. Enter the year the firm (or branch office, if appropriate) was established under the current name.

4. Unique Entity Identifier. Insert the unique entity identifier issued by the entity designated at SAM. See FAR part 4.6.

5. Ownership.

a. Type. Enter the type of ownership or legal structure of the firm (sole proprietor, partnership, corporation, joint venture, etc.).

b. Small Business Status. Refer to the North American Industry Classification System (NAICS) code in the public announcement, and indicate if the firm is a small business according to the current size standard for that NAICS code (for example, Engineering Services (part of NAICS 541330), Architectural Services (NAICS 541310), Surveying and Mapping Services (NAICS 541370)). The small business categories and the internet website for the NAICS codes appear in FAR part 19. Contact the requesting agency for any questions. Contact your local U.S. Small Business Administration office for any questions regarding Business Status.

6a-6c. Point of Contact. Provide this information for a representative of the firm that the agency can contact for additional information. The representative must be empowered to speak on contractual and policy matters.

7. Name of Firm. Enter the name of the firm if Part II is prepared for a branch office.

8a-8c. Former Firm Names. Indicate any other previous names for the firm (or branch office) during the last six years. Insert the year that this corporate name change was effective and the associated unique entity identifier. This information is used to review past performance on Federal contracts.

9. Employees by Discipline. Use the relevant disciplines and associated function codes shown at the end of these instructions and list in the same numerical order. After the listed disciplines, write in any additional disciplines and leave the function code blank. List no more than 20 disciplines. Group remaining employees under "Other Employees" in column b. Each person can be counted only once according to his/her primary function. If Part II is prepared for a firm (including all branch offices), enter the number of employees by disciplines in column c(1). If Part II is prepared for a branch office, enter the number of employees by discipline in column c(1).

10. Profile of Firm's Experience and Annual Average Revenue for Last 5 Years. Complete this block for the firm or branch office for which this Part II is prepared. Enter the experience categories which most accurately reflect the firm's technical capabilities and project experience. Use the relevant experience categories and associated profile codes shown at the end of these instructions, and list in the same numerical order. After the listed experience categories, write in any unlisted relevant project experience categories and leave the profile codes blank. For each type of experience, enter the appropriate revenue index number to reflect the professional services revenues received annually (averaged over the last 5 years) by the firm or branch office for performing that type of work. A particular project may be identified with one experience category or it may be broken into components, as best reflects the capabilities and types of work performed by the firm. However, do not double count the revenues received on a particular project.

11. Annual Average Professional Services Revenues of Firm for Last 3 Years. Complete this block for the firm or branch office for which this Part II is prepared. Enter the appropriate revenue index numbers to reflect the professional services revenues received annually (averaged over the last 3 years) by the firm or branch office. Indicate Federal work (performed directly for the Federal Government, either as the prime contractor or subcontractor), non-Federal work (all other domestic and foreign work, including Federally-assisted projects), and the total.

12. Authorized Representative. An authorized representative of the firm or branch office must sign and date the completed form. Signing attests that the information provided is current and factual. Provide the name and title of the authorized representative who signed the form.

List of Disciplines (Function Codes)

Code	Description	Code	Description
01	Acoustical Engineer	32	Hydraulic Engineer
02	Administrative	33	Hydrographic Surveyor
03	Aerial Photographer	34	Hydrologist
04	Aeronautical Engineer	35	Industrial Engineer
05	Archeologist	36	Industrial Hygienist
06	Architect	37	Interior Designer
07	Biologist	38	Land Surveyor
08	CADD Technician	39	Landscape Architect
09	Cartographer	40	Materials Engineer
10	Chemical Engineer	41	Materials Handling Engineer
11	Chemist	42	Mechanical Engineer
12	Civil Engineer	43	Mining Engineer
13	Communications Engineer	44	Oceanographer
14	Computer Programmer	45	Photo Interpreter
15	Construction Inspector	46	Photogrammetrist
16	Construction Manager	47	Planner: Urban/Regional
17	Corrosion Engineer	48	Project Manager
18	Cost Engineer/Estimator	49	Remote Sensing Specialist
19	Ecologist	50	Risk Assessor
20	Economist	51	Safety/Occupational Health Engineer
21	Electrical Engineer	52	Sanitary Engineer
22	Electronics Engineer	53	Scheduler
23	Environmental Engineer	54	Security Specialist
24	Environmental Scientist	55	Soils Engineer
25	Fire Protection Engineer	56	Specifications Writer
26	Forensic Engineer	57	Structural Engineer
27	Foundation/Geotechnical Engineer	58	Technician/Analyst
28	Geodetic Surveyor	59	Toxicologist
29	Geographic Information System Specialist	60	Transportation Engineer
30	Geologist	61	Value Engineer
31	Health Facility Planner	62	Water Resources Engineer

List of Experience Categories (Profile Codes)

0-1		0.1	Provide the second s
Code	Description	Code E01	Description
A01	Acoustics, Noise Abatement	E01 E02	Ecological & Archeological Investigations Educational Facilities; Classrooms
A02	Aerial Photography; Airborne Data and Imagery Collection and Analysis	E02 E03	Electrical Studies and Design
A03	Agricultural Development; Grain Storage; Farm Mechanization	E03	Electronics
A03	Air Pollution Control	E05	Elevators; Escalators; People-Movers
A05	Airports; Navaids; Airport Lighting; Aircraft Fueling	E06	Embassies and Chanceries
A05 A06	Airports; Terminals and Hangars; Freight Handling	E07	Energy Conservation; New Energy Sources
A06 A07	Airports, Terminais and Hangars; Freight Handling	E08	Engineering Economics
	Animal Facilities	E09	Environmental Impact Studies,
A08			Assessments or Statements
A09	Anti-Terrorism/Force Protection	E10	Environmental and Natural Resource
A10	Asbestos Abatement	F 44	Mapping
A11	Auditoriums & Theaters	E11 E12	Environmental Planning Environmental Remediation
A12	Automation; Controls; Instrumentation	E12 E13	
B01	Barracks; Dormitories		Environmental Testing and Analysis
B02	Bridges	F01	Fallout Shelters; Blast-Resistant Design
06.1		F02	Field Houses; Gyms; Stadiums
C01	Cartography	F03	Fire Protection Fisheries; Fish ladders
C02	Cemeteries (Planning & Relocation)	F04 F05	Fisheries; Fish ladders Forensic Engineering
C03	Charting: Nautical and Aeronautical	F06	Forestry & Forest products
C04	Chemical Processing & Storage		
C05	Child Care/Development Facilities	G01	Garages; Vehicle Maintenance Facilities;
C06	Churches; Chapels		Parking Decks
C07	Coastal Engineering	G02	Gas Systems (Propane; Natural, Etc.)
C08	Codes; Standards; Ordinances	G03	Geodetic Surveying: Ground and Air-borne
C09	Cold Storage; Refrigeration and Fast Freeze	G04	Geographic Information System Services:
C10	Commercial Building (low rise) ; Shopping Centers		Development, Analysis, and Data Collection
C11	Community Facilities	G05	Geospatial Data Conversion: Scanning,
C12	Communications Systems; TV; Microwave		Digitizing, Compilation, Attributing, Scribing,
C13	Computer Facilities; Computer Service		Drafting
C14	Conservation and Resource Management	G06	Graphic Design
C15	Construction Management	H01	Harbors; Jetties; Piers, Ship Terminal
C16	Construction Surveying		Facilities
C17	Corrosion Control; Cathodic Protection; Electrolysis	H02	Hazardous Materials Handling and Storage
C18	Cost Estimating; Cost Engineering and Analysis; Parametric Costing; Forecasting	H03	Hazardous, Toxic, Radioactive Waste Remediation
C19	Cryogenic Facilities	H04	Heating; Ventilating; Air Conditioning
		H05	Health Systems Planning
D01	Dams (Concrete; Arch)	H06	Highrise; Air-Rights-Type Buildings
D02	Dams (<i>Earth; Rock);</i> Dikes; Levees	H07	Highways; Streets; Airfield Paving; Parking
D03	Desalinization (Process & Facilities)		Lots
D04	Design-Build - Preparation of Requests for Proposals	H08	Historical Preservation
D05	Digital Elevation and Terrain Model Development	H09	Hospital & Medical Facilities
D06	Digital Orthophotography	H10 ⊔11	Hotels; Motels
D07	Dining Halls; Clubs; Restaurants	H11	Housing (Residential, Multi-Family; Apartments; Condominiums)
D07	Dredging Studies and Design	H12	Hydraulics & Pneumatics
000		H13	Hydrographic Surveying
		-	

List of Experience Categories (Profile Codes continued)

Code	Description	Code	Description
101	Industrial Buildings; Manufacturing Plants	P09	Product, Machine Equipment Design
102	Industrial Processes; Quality Control	P10	Pneumatic Structures, Air-Support Buildings
103	Industrial Waste Treatment	P11	Postal Facilities
104	Intelligent Transportation Systems	P12	Power Generation, Transmission, Distribution
105	Interior Design; Space Planning	P13	Public Safety Facilities
106	Irrigation; Drainage	504	
J01	Judicial and Courtroom Facilities	R01	Radar; Sonar; Radio & Radar Telescopes
		R02	Radio Frequency Systems & Shieldings
L01	Laboratories; Medical Research Facilities	R03	Railroad; Rapid Transit
L02	Land Surveying	R04	Recreation Facilities (Parks, Marinas, Etc.)
L03	Landscape Architecture	R05	Refrigeration Plants/Systems
L04	Libraries; Museums; Galleries	R06	Rehabilitation (Buildings; Structures; Facilities)
L05	Lighting (Interior; Display; Theater, Etc.)	R07	Remote Sensing
L06	Lighting (Exteriors; Streets; Memorials; Athletic Fields, Etc.)	R08	Research Facilities
		R09	Resources Recovery; Recycling
M01	Mapping Location/Addressing Systems	R10	Risk Analysis
M02	Materials Handling Systems; Conveyors; Sorters	R11	Rivers; Canals; Waterways; Flood Control
M03	Metallurgy	R12	Roofing
M04	Microclimatology; Tropical Engineering	S01	Safety Engineering; Accident Studies; OSHA
M05	Military Design Standards		Studies
M06	Mining & Mineralogy	S02	Security Systems; Intruder & Smoke Detection
M07	Missile Facilities (Silos; Fuels; Transport)	S03	Seismic Designs & Studies
M08	Modular Systems Design; Pre-Fabricated Structures or	S04	Sewage Collection, Treatment and Disposal
	Components	S05	Soils & Geologic Studies; Foundations
		S06	Solar Energy Utilization
N01	Naval Architecture; Off-Shore Platforms	S07	Solid Wastes; Incineration; Landfill
N02	Navigation Structures; Locks	S08	Special Environments; Clean Rooms, Etc.
N03	Nuclear Facilities; Nuclear Shielding	S09	Structural Design; Special Structures
O01 O02	Office Buildings; Industrial Parks Oceanographic Engineering	S10	Surveying; Platting; Mapping; Flood Plain Studies
O03	Ordnance; Munitions; Special Weapons	S11	Sustainable Design
		S12	Swimming Pools
P01	Petroleum Exploration; Refining	S13	Storm Water Handling & Facilities
P02	Petroleum and Fuel (Storage and Distribution)	T01	Telephone Systems (Rural; Mobile; Intercom,
P03	Photogrammetry	101	Etc.)
P04	Pipelines (Cross-Country - Liquid & Gas)	T02	Testing & Inspection Services
P05	Planning (Community, Regional, Areawide and State)	T03	Traffic & Transportation Engineering
P06	Planning (Site, Installation, and Project)	T04	Topographic Surveying and Mapping Towers (Self-Supporting & Guyed Systems)
P07	Plumbing & Piping Design	T05 T06	Tunnels & Subways
P08	Prisons & Correctional Facilities	100	

List of Experience Categories (Profile Codes continued)

Code U01	Description Unexploded Ordnance Remediation
U02	Urban Renewals; Community Development
U03	Utilities (Gas and Steam)
V01	Value Analysis; Life-Cycle Costing
W01	Warehouses & Depots
W02	Water Resources; Hydrology; Ground Water
W03	Water Supply; Treatment and Distribution
W04	Wind Tunnels; Research/Testing Facilities Design
Z01	Zoning; Land Use Studies

PART I - CONTRACT-SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

2. PUBLIC NOTICE DATE

1. TITLE AND LOCATION (City and State)

3. SOLICITATION OR PROJECT NUMBER

B. ARCHITECT-ENGINEER POINT OF CONTACT

4. NAME AND TITLE

5. NAME OF FIRM

6. TELEPHONE NUMBER	7. FAX NUMBER	8. E-MAIL ADDRESS	
		C. PROPOSED TEAM	
	(Complete this section	for the prime contractor and all key subcor	tractors.)
PRIME J-V PARTNER SUBCON TRACTOR	9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT

	PRI	PART	SUB(TRAC			
a.				CHECK IF BRANCH OFFICE		
b.				CHECK IF BRANCH OFFICE		
c.				CHECK IF BRANCH OFFICE		
d.				CHECK IF BRANCH OFFICE		
e.				CHECK IF BRANCH OFFICE		
f.				CHECK IF BRANCH OFFICE		
D.	OR	GAI		ATIONAL CHART OF PROPOSED TEAM	л	(Attached)

AUTHORIZED FOR LOCAL REPRODUCTION

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT		14. YE	ARS EXPERIENCE
		a.	. TOTAL	b. WITH CURRENT FIRM
15. FIRM NAME AND LOCATION (City and State)				
16. EDUCATION (Degree and Specialization)	17. CURRENT PR	OFESSIONAL REG	GISTRATION (St	ate and Discipline)

18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)

	19. RELEVANT PROJECTS			
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED		
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm	
ч.				
	(1) TITLE AND LOCATION (City and State)	()		
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			
b.		Check if project perfo	ormed with current firm	
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED	
			CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfe	ormed with current firm	
c.				
	(1) TITLE AND LOCATION (City and State)		COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfe	ormed with current firm	
ч.				
		1		
	(1) TITLE AND LOCATION (City and State)		COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm	

F. EXAMPLE PR(() (Present as many pro)	20. EXAMPLE PROJECT KEY NUMBER			
21. TITLE AND LOCATION (City and State)			22. YEAR	COMPLETED
P			AL SERVICES	CONSTRUCTION (If applicable)
	23. PROJECT OWNER	S INFORMATION		
a. PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT OF C	ONTACT TELEPHONE NUMBER

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

25. FIRMS FROM SECTION C INVOLVED WITH THIS P	ROJECT

a.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.)										
	(From Section E, Block 13)	1	2	3	4	5	6	7	8	9	10

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

29. EXAMPLE PROJECTS KEY

NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)	NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)
1		6	
2		7	
3		8	
4		9	
5		10	

H. ADDITIONAL INFORMATION

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

I. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

32. DATE

33. NAME AND TITLE

31. SIGNATURE

1. SOLICITATION NUMBER (If any)

	(If a firm has branch	PART II - O					vork.)			
2a. FIRM (or Branch Office) NAME						3. YEAR ESTABLISHE		ENTITY IDENTIFIER		
2b. STREET						5.	OWNERSH	IP		
						a. TYPE				
2c. CITY			2d. STA	TE 2e. ZIP C	JODE	b. SMALL BUSINESS STATUS				
6a. POINT C	OF CONTACT NAME AND TITLE		·			7. NAME OF FIRM (If I	Block 2a is a Bro	anch Office)		
6b. TELEPH	ONE NUMBER	6c. EMAIL AD	DRESS			-				
	8a. FORMER FIRM	I NAME(S) (If	any)		8b. YE/	AR ESTABLISHED 8c. UNIQUE ENTITY IDENTIFIER				
	9. EMPLOYEES BY DISCIF	PLINE		AND A		ROFILE OF FIRM'S AVERAGE REVENL				
a. Function Code	b. Discipline	c. Number c (1) FIRM	f Employees (2) BRANCH			b. Experience	c. Revenue Index Number (see below)			
	Other Employees									
	Tota	1								
11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right) a. Federal Work		2. \$10 	s than \$100 00,000 to le 50,000 to le	0,000 ss than \$25 ss than \$50	50,000 00,000	CES REVENUE INDEX NUMBER 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million 8. \$10 million to less than \$25 million				
b. Non-Fe	ederal Work		4.\$500,000 to less than \$1 million9.\$25 million to less than \$50 million5.\$1 million to less than \$2 million10.\$50 million or greater							
c. Total V	Vork					10. 400 million				
		-	HORIZED R going is a s	-						
a. SIGNATUR	RE						b. DATE			

EXHIBIT C – DRAFT PROFESSIONAL SERVICES AGREEMENT

[Exhibit found on following page]

CONTINUING PROFESSIONAL SERVICES FINAL AGREEMENT Between

CITY OF DORAL, FL

And

[INSERT ENTITY NAME]

THIS AGREEMENT is made between CITY OF DORAL, FLORIDA, a Florida municipal corporation, (hereinafter referred to as the "CITY") and [INSERT ENTITY NAME], a ______ corporation authorized to do business in the State of Florida, (hereinafter referred to as the "CONSULTANT"), whose principal place of business is _______. CITY and CONSULTANT may be referred to individually as "Party" or collectively as "Parties."

RECITALS

WHEREAS, pursuant to Section 287.055, Florida Statutes, the CITY requested qualifications from qualified engineers and selected the CONSULTANT to provide professional engineering services with respect to assigned Work Orders; and

WHEREAS, the CITY solicited proposals from qualified consultants on ______, 2023, pursuant to the CITY's Request for Qualifications ("RFQ") No. 2023-08, which RFQ and all addenda thereto is attached hereto as Exhibit "A" and is incorporated into this Agreement by reference and made a part hereof; and

WHEREAS, the CONSULTANT has submitted a Response to RFQ, date _____, 2023, which Response ("Response to RFQ") is attached hereto as Exhibit "B" and incorporated into this Agreement by reference and made a part hereof; and

WHEREAS, the CONSULTANT is willing and able to perform such professional, services for the CITY within the basic terms and conditions set forth in this agreement (hereinafter referred to as "Continuing Services Agreement or Agreement"); and

WHEREAS, based on the representations of CONSULTANT in their Response to RFQ, which representations the CITY selected the CONSULTANT to provide said Continuing Professional Civil Engineering Services to the CITY; and

WHEREAS, the purpose of this Continuing Services Agreement is not to authorize the Consultant

to perform a Specific Project, but to set forth certain general terms and conditions, which shall govern the relationship between CITY and CONSULTANT and which shall be incorporated into subsequent supplemental agreements/work orders for Specific Projects or services when required; and

WHEREAS, this agreement shall become effective January 4th, 2024.

AGREEMENT

NOW THEREFORE, in consideration of the foregoing recitals, which are incorporated herein and made a part hereof by this reference, the mutual terms, conditions, promises and covenants set forth below, and other good and valuable consideration, the sufficiency of which the Parties hereby acknowledge, the CITY and CONSULTANT agree as follows:

SECTION 1. DEFINITIONS.

The following definitions and references are given for the purpose of interpreting the terms as used in this Agreement and apply unless the context indicates a different meaning:

1.1 <u>**Compensation:**</u> The total amount paid by the CITY for the CONSULTANT'S professional services for a specific project, exclusive of reimbursable expenses.

1.2 **<u>Reimbursable Expenses</u>**: the direct non-salary expenses directly attributable to the Project. Reimbursable expenses include application and permit fees paid for securing approval of authorities having jurisdiction over the Specific Project; travel expenses; and Subconsultant's fees.

1.3 <u>Work Order:</u> an agreement to provide services for a particular Project.

1.4 **Subconsultant Fee:** the direct and actual cost of the Subconsultant with no markup, as reflected by actual invoices of the Subconsultant.

1.5 <u>**Travel Expenses:**</u> Travel expenses, whether within or outside of Miami-Dade County, and whether to the Specific Project or otherwise, shall not be reimbursed unless CONSULTANT has secured advance written authorization for such travel from the CITY Manager. All approved travel expenses will be reimbursed in accordance with the CITY's adopted travel policy.

SECTION 2. SPECIFIC PROJECTS/SCOPE OF SERVICES.

2.1 In accordance with the Consultants' Competitive Negotiation Act, the CONSULTANT may provide professional services to the CITY for Specific Projects as authorized from time to time by either the CITY Council or CITY Manager as authorized by subsection 2.8. The services shall be for the following types of Projects or similar disciplines: <u>Professional Engineering Services as described in assigned Work Orders</u>.

2.2 When the need for services for a Specific Project occurs, the CITY Manager may enter into negotiations with the CONSULTANT for that Specific Project under the terms and conditions of this Agreement. The CITY shall initiate said negotiations by providing the CONSULTANT with a "Scope of Services Request," requesting from the CONSULTANT a proposal to provide professional services for the Specific Project. The CONSULTANT shall prepare a proposal which includes those subjects specified in Subsection 2.3 (a) through (g). The CITY Manager, or their designee, and CONSULTANT shall negotiate the terms of the Specific Project in accordance with the provisions of Subsection 2.3.

2.3 The CITY and CONSULTANT shall utilize as the agreement for each Specific Project a Work Order ("Project Agreement"), a copy of which is attached and incorporated into this Agreement as Exhibit "C". Each agreement for a Specific Project will, by mutual agreement, set forth, among other things, the following:

- a. The Scope of Services;
- b. The Deliverables;
- c. The Time and Schedule of Performance and Term;
- d. The amount of Compensation;
- e. The Personnel assigned to the Specific Project;
- f. Any additional contractual requirements of Section 287.055, Florida Statutes, for consultant agreements; and
- g. Any modifications to the Project Agreement, if mutually agreed upon by the parties.

2.4 It is at the CITY's sole discretion to determine the most appropriate method of compensation for each Project Agreement. The CONSULTANT will submit an Estimate of Work Effort that lists the number of hours needed for each job classification under each work type. The Estimate of Work Effort will include the hourly professional service rates for each job

classification listed in Exhibit "D" that includes all overhead expenses, operating margin, and direct expenses. The Project Agreement shall specify the Consultant's method of compensation with a maximum amount of compensation that may not be exceeded without additional approval.

2.5 The professional services to be rendered by the CONSULTANT shall commence subsequent to the execution of each Project Agreement. Performance of work by CONSULTANT prior to execution of a Project Agreement shall be at Consultant's sole risk. Upon the commencement of the term of the Project Agreement, the CONSULTANT shall commence services to the CITY on the Commencement Date, and shall continuously perform services to the CITY, without interruption, in accordance with the time frames set forth in the Project Agreement. It is the CONSULTANT's sole responsibility to seek an extension from the CITY of the timeframe to complete a project, if necessary. The number of calendar days provided in the Project Agreement for completion of the Project or any extension date , whichever shall last occur, shall constitute the Contract Time.

2.6 The CONSULTANT shall submit to the CITY all final deliverables within the Contract Time as noted in each Project Agreement and associated CONSULTANT Proposal.

2.7 Unless otherwise excused by the CITY in writing, in the event that the CONSULTANT fails to meet to the contract time for completion of services as determined by the Project Schedule, the CONSULTANT shall pay to the CITY the sum of dollars identified below per day for each and every calendar day unexcused delay beyond the completion date, plus approved time extensions, until completion of the project: \$200.00 per day. The CONSULTANT may request an extension if the factors involved are not under their direct control. Any sums due and payable hereunder by the CONSULTANT shall be payable, not as a penalty, but as liquidated damages representing an estimate at or before the time of executing this Agreement. When the CITY reasonably believes that completion will be inexcusably delayed, the CITY shall be entitled, but not required, to withhold from any amounts otherwise due the CONSULTANT an amount then believed by the CITY to be adequate to recover liquidated damages applicable to such delays. If and when the CONSULTANT overcomes the delay in achieving completion, or any part thereof, for which the CITY has withheld payment, the CITY shall promptly release to the CONSULTANT the remainder of the funds withheld, but no longer applicable, as liquidated damages.

2.8 The CITY reserves the right, at its sole discretion, to suspend the methods of equitable distribution for any CONSULTANT that has not performed to the CITY's expectations on current or past projects. The CITY will provide performance reviews at the mid-point and completion of the agreed upon Work Order Schedule and based on the reviews, if the CITY in its sole discretion is dissatisfied, the CITY may select another CONSULTANT in the Pool.

2.9 The CITY Manager is authorized to negotiate and execute a Project Agreement for Projects in which the CONSULTANTS' services do not exceed <u>\$15,000.00</u>.

2.10 The Contract Documents for each Specific Project shall incorporate this Continuing Services Agreement. In the event that any of the terms or conditions of this Agreement conflict with the Project Agreement, the provisions of the Project Agreement shall apply.

SECTION 3. TERM/TERMINATION/SUSPENSION.

3.1 <u>Term of Agreement:</u> This Continuing Agreement shall commence on the date this instrument is fully executed by all parties and shall continue in full force and effect for a period of two years with an option to renew for one (1) additional year, unless further extended by option or renewal and/or until terminated pursuant to Section 3.2 or other applicable sections of this Agreement. Each Project Agreement shall specify the period of service agreed to by the CITY and CONSULTANT for services to be rendered under said Project Agreement. Notwithstanding the above, this Agreement shall not commence before January 4, 2024.

3.2 <u>Effect on Project Agreement:</u> Nothing in this section shall be construed to create a right by either party to terminate any ongoing Project Agreement(s).

3.3 **Non-Exclusive Agreement:** Notwithstanding the provisions of Subsection 3.1, the CITY Manager may issue requests for proposals for this professional discipline at any time and may utilize the services of any other consultants retained by the CITY under similar continuing services agreements. Nothing in this Agreement shall be construed to give the CONSULTANT a right to perform services for a specific project.

3.4 <u>Termination For Cause:</u> A Project Agreement may be terminated by either party for cause, upon fourteen (14) calendar days written notice to the other party should the other party fail substantially to perform in accordance with its material terms through no fault of the party initiating the termination. Cause shall be defined as a substantial failure by the other party to perform in accordance with the terms and conditions contained in this Agreement and/or any Project Agreement through no fault of the terminating party. In the event that CONSULTANT abandons this Project Agreement or causes it to be terminated by the CITY, the CONSULTANT shall indemnify the CITY against any loss pertaining to this termination. In the event that the CONSULTANT is terminated by the CITY for cause and it is subsequently determined by a court of competent jurisdiction that such termination was without cause, such termination shall thereupon be deemed a termination for convenience under Section 3.5 of this Agreement and the provision of Section 3.5 shall apply.

3.5 **Termination For Convenience:** A Project Agreement may be terminated by the CITY for convenience upon fourteen (14) calendar days' written notice to the CONSULTANT. In

the event of termination, the CONSULTANT shall incur no further obligations in connection with the Project and shall, to the extent possible, terminate any outstanding subconsultant obligations. The CONSULTANT shall be compensated for all services performed to the satisfaction of the CITY and for reimbursable expenses incurred prior to the date of termination. The CONSULTANT shall promptly submit to the CITY its invoice for final payment and reimbursement and the invoice shall comply with the provisions of Section 4.1 of this Agreement. Under no circumstances shall the CITY make any payment to the CONSULTANT for services which have not been performed. Additionally, the City shall not make payment for the following items:

- (i) Anticipated profits or fees to be earned on completed portions of the work;
- (ii) Consequential damages;
- (iii) Costs incurred in respect to services performed in excess of reasonable quantitative requirements of this Agreement and/or Project Agreement(s);
- (iv) Expenses of CONSULTANT due to the failure of CONSULTANT or its subconsultants to discontinue services after notice of termination has been given to the CONSULTANT;
- (v) Losses upon other contracts or from sales or exchanges of capital assets or Internal Revenue Code Section 1231 assets; and
- (vi) Damage or loss caused by delay.

3.6 **Assignment Upon Termination:** Upon termination of a Project Agreement, a copy of all of the CONSULTANT's work product shall become the property of the CITY and the CONSULTANT shall, within ten (10) working days of receipt of written direction from the CITY, transfer to either the CITY or its authorized designee, a copy of all work product in its possession, including but not limited to designs, specifications, drawings, studies, reports and all other documents and data in the possession of the CONSULTANT pertaining to this Project Agreement. Further, upon the CITY'S request, the CONSULTANT shall assign its rights, title and interest under any subcontractor's agreements to the CITY.

3.7 **Suspension for Convenience:** The CITY shall have the right at any time to direct the CONSULTANT to suspend its performance, or any designated part thereof, for any reason whatsoever or without reason, for a cumulative period of up to thirty (30) calendar days. If any such suspension is directed by the CITY, the CONSULTANT shall immediately comply with same. In the event the CITY directs a suspension of performance as provided for herein through no fault of the CONSULTANT, the CITY shall pay to the CONSULTANT its reasonable costs, actually incurred and paid, of demobilization and remobilization, as full compensation for any such suspension.

SECTION 4. BILLING & PAYMENT TO THE CONSULTANT.

4.1 **<u>Billing:</u>** CONSULTANT shall submit invoices which are identified by the specific

Work Order number on a monthly basis in a timely manner. These invoices shall identify the nature of the work performed, the phase of work, and the estimated percent of work accomplished in accordance with the Fee Schedule set forth in the Project Agreement. Invoices for each phase shall not exceed amounts allocated to each phase of the Project plus reimbursable expenses accrued during each phase. The statement shall show a summary of fees with accrual of the total and credits for portions previously paid by the CITY. The CITY shall pay CONSULTANT within thirty (30) calendar days of approval by the CITY Manager of any invoices submitted by CONSULTANT to the CITY.

4.2 **Disputed Invoices:** In the event that all or a portion of an invoice submitted to the CITY for payment to the CONSULTANT is disputed, or additional backup documentation is required, the CITY shall notify the CONSULTANT within fifteen (15) working days of receipt of the invoice of such objection, modification or additional documentation request. The CONSULTANT shall provide the CITY with additional backup documentation within five (5) working days of the date of the CITY'S notice. The CITY may request additional information, including but not limited to, all invoices, time records, expense records, accounting records, and payment records of the CONSULTANT. The CITY shall pay to the CONSULTANT the undisputed portion of the invoice. The parties shall endeavor to resolve the dispute in a mutually agreeable fashion.

4.3 **Suspension of Payment:** In the event that the CITY becomes credibly informed that any representations of the CONSULTANT are wholly or partially inaccurate, or in the event that the CONSULTANT is not in compliance with any term or condition of this Agreement and/or any Project Agreement, the CITY may withhold payment of sums then or in the future otherwise due to the CONSULTANT until the inaccuracy, or other breach of the Agreement(s), and the cause thereof, is corrected to the CITY's reasonable satisfaction.

4.4 **<u>Retainage</u>**: The CITY reserves the right to withhold retainage in the amount of ten percent (10%) of any payment due to the CONSULTANT until the project is completed. For projects that are divided into several phases, any retainage shall be withheld and released individually for each phase of the project. Said retainage may be withheld at the sole discretion of the CITY Manager and as security for the successful completion of the CONSULTANT'S duties and responsibilities under the Project Agreement.

4.5 **Final Payment:** Submission of the CONSULTANT'S invoice for final payment and reimbursement shall constitute the CONSULTANT'S representation to the CITY that, upon receipt from the CITY of the amount invoiced, all obligations of the CONSULTANT to others, including its subconsultants, incurred in connection with the Project, shall be paid in full. The CONSULTANT shall deliver to the CITY all documents requested by the CITY evidencing payments to any and all subconsultants, and all final specifications, plans, or other documents as dictated in the Scope of Services and Deliverable. Acceptance of final payment shall constitute a waiver of any and all claims against the CITY by the CONSULTANT.

SECTION 5. ADDITIONAL SERVICES AND CHANGES IN SCOPE OF SERVICES.

5.1 **<u>Changes Permitted.</u>** Changes in the Scope of Services of a Project Agreement consisting of additions, deletions, revisions, or any combination thereof, may be ordered by the CITY by Change Order without invalidating the Project Agreement.

5.2 **<u>Change Order Defined.</u>** Change Order shall mean a written order to the CONSULTANT executed by the CITY, issued after execution of a Project Agreement, authorizing and directing a change in the Scope of Services or an adjustment in the Contract Price or the Contract Time, or any combination thereof. The Contract Price and/or the Contract Time may be changed only by Change Order.

5.3 <u>Effect of Executed Change Order.</u> The execution of a Change Order by the CITY and the CONSULTANT shall constitute conclusive evidence of the CONSULTANT's agreement to the ordered changes in the Scope of Services or an adjustment in the Contract Price or the Contract Time, or any combination thereof. The CONSULTANT, by executing the Change Order, waives and forever releases any claim against the CITY for additional time or compensation for matters relating to or arising out of or resulting from the Services included within or affected by the executed Change Order.

5.4 <u>Modifications to Scope of Services</u>: The CITY may request changes that would increase, decrease, or otherwise modify the Scope of Services. Such changes must be contained in a written change order executed by the parties in accordance with the provisions of the Continuing Services Agreement, prior to any deviation from the terms of the Project Agreement, including the initiation of any extra work.

SECTION 6. SURVIVAL OF PROVISIONS. Any terms or conditions of either this Agreement or any subsequent Project Agreement that require acts beyond the date of the term of either agreement, shall survive termination of the agreements, shall remain in full force and effect unless and until the terms or conditions are completed and shall be fully enforceable by either party.

SECTION 7. CITY'S RESPONSIBILITIES.

7.1 Assist CONSULTANT by placing at its disposal all available information as may be requested in writing by the CONSULTANT and allow reasonable access to all pertinent information relating to the services to be performed by CONSULTANT.

7.2 Furnish to CONSULTANT, at the CONSULTANT'S written request, all available maps, plans, existing studies, reports and other data, in the CITY's possession, pertinent to the

services to be provided by CONSULTANT.

7.3 Arrange for access to and make all provisions for CONSULTANT to enter upon public property as required for CONSULTANT to perform services.

SECTION 8. CODE OF ETHICS.

8.1 The code of ethics of the Florida Engineering Society shall be incorporated in this Agreement by this reference.

8.2 CONSULTANT warrants and represents that its employees shall abide by the Code of Ethics for Public Officers and Employees, Chapter 112, Florida Statutes.

SECTION 9. POLICY OF NON-DISCRIMINATION/WAGES.

9.1 The CONSULTANT shall comply with all federal, state, and local laws and ordinances applicable to the work or payment for work and shall not discriminate on the grounds of race, color, religion, sex, age, marital status, national origin, physical or mental disability in the performance of work under this Agreement.

9.2 If the project is subject to federal and grant funding that requires specific wage and non-discrimination provisions, CONSULTANT shall be required to comply with the same.

SECTION 10. OWNERSHIP OF DOCUMENTS/DELIVERABLES.

10.1 All finished or unfinished documents, including but not limited to, detailed reports, studies, plans, drawings, surveys, maps, models, photographs, specifications, digital files, and all other data prepared for the CITY or furnished by the CONSULTANT pursuant to any Project Agreement, shall become the property of the CITY, whether the Project for which they are made is completed or not, and shall be delivered by CONSULTANT to the CITY within five (5) calendar days after receipt of written notice requesting delivery of said documents or digital files. The CONSULTANT shall have the right to keep one record set of the documents upon completion of the Project, however, in no event shall the CONSULTANT, without the CITY'S prior written authorization, use, or permit to be used, any of the documents except for client or educational presentations or seminar use.

10.2 All subcontracts for the preparation of reports, studies, plans, drawings, specifications, digital files or other data, entered into by the CONSULTANT for each Specific Project shall provide that all such documents and rights obtained by virtue of such contracts shall become the property of the CITY.

10.3 All final plans and documents prepared by the CONSULTANT shall bear the endorsement and seal of a person duly registered as a Professional Engineer, Architect, Landscape Architect, Professional Geologist, or Land Surveyor, as appropriate, in the State of Florida and date approved and/or sealed.

10.4 All deliverables should be provided in hard copy format as well as electronic format to the CITY. Drawings should be provided in CADD, spread sheets in Excel, and written documentation should be provided in Microsoft Word. The date of submittal to the CITY shall be deemed to be the latter of delivery of hard copies and delivery of electronic copies, as applicable.

10.5 Any modifications by the City to any of the CONSULTANT's documents, without written authorization by the CONSULTANT will be at the City's sole risk and without liability to the CONSULTANT.

SECTION 11. RECORDS/AUDITS.

11.1 CONSULTANT shall maintain and require subconsultants to maintain, complete and correct records, books, documents, papers and accounts pertaining to the Specific Project. Such records, books, documents, papers and accounts shall be available at all reasonable times for examination and audit by the CITY Manager or any authorized CITY representative with reasonable notice and shall be kept for a period of three (3) years after the completion of each Project Agreement. Incomplete or incorrect entries in such records, books, documents, papers or accounts will be grounds for disallowance by or reimbursement to the CITY of any fees or expenses based upon such entries. Disallowed fees will be paid when incomplete or incorrect entries are remedied to the satisfaction of the CITY.

11.2 The CONSULTANT shall comply with Chapter 119, Florida Statutes, as applicable.

11.3 Refusal of the CONSULTANT to comply with the provisions of Sections 11.1 or 11.2 shall be grounds for termination for cause by the CITY of this Agreement or any Project Agreement.

SECTION 12. NO CONTINGENT FEE. CONSULTANT warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for CONSULTANT, to solicit or secure this Agreement and that it has not paid or agreed to pay any person, company, corporation, individual or firm, other than a bona fide employee working solely for CONSULTANT, any fee, commission, percentage, gift, or other consideration contingent upon or resulting from the award or making of this Agreement. In the event the CONSULTANT violates this provision, the CITY shall have the right to terminate this Agreement or any Project

Agreement, without liability, and at its sole discretion, to deduct from the contract price, or otherwise recover, the full amount of such fee, commission, percentage, gift or consideration.

SECTION 13. INDEPENDENT CONTRACTOR. The CONSULTANT is an independent contractor under this Agreement and any Project Agreements. Personal services provided by the CONSULTANT shall be by employees of the CONSULTANT and subject to supervision by the CONSULTANT, and not as officers, employees, or agents of the CITY. Personnel policies, tax responsibilities, social security, health insurance, employee benefits, purchasing policies and other similar administrative procedures applicable to services rendered under this Agreement or any Project Agreements shall be those of the CONSULTANT.

SECTION 14. ASSIGNMENT; AMENDMENTS.

14.1 This Agreement shall not be assigned, transferred or otherwise encumbered, under any circumstances, by CONSULTANT, without the prior written consent of the CITY.

14.2 No modification, amendment or alteration in the terms or conditions of this Agreement shall be effective unless contained in a written document executed with the same formality as this Agreement.

SECTION 15. INDEMNIFICATION/HOLD HARMLESS.

15.1 Pursuant to Section 725.08, Florida Statutes, the CONSULTANT shall indemnify, and hold harmless the City, its officers, agents and employees, from and against any and all demands, claims, losses, suits, liabilities, causes of action, judgment or damages, to the extent caused by CONSULTANT's, or any persons employed or utilized by the CONSULTANT in the performance of this Agreement or any Project Agreement, negligent acts, errors, omission negligence, reckless, or intentionally wrongful conduct under this Agreement. Consultant shall reimburse the City for all its expenses including reasonable attorneys' fees and costs incurred, up though and inclusive of any appeals, in and about the defense of any such claim or investigation and for any judgment or damages to the extent caused by CONSULTANT's and/or and of the CONSULTANT'S subconsultant's negligent acts, errors, omission negligence, reckless, or intentionally wrongful conduct.

15.2 The provisions of this section shall survive termination of this Agreement.

SECTION 16. INSURANCE. The CONSULTANT shall secure and maintain throughout the duration of this Agreement and any Project Agreement, insurance of such type and in such amounts necessary to protect its interest and the interest of the CITY against hazards or risks of loss as specified in the CITY's solicitation documents. The underwriter of such insurance shall be

qualified to do business in Florida and have agents upon whom service of process may be made in the State of Florida. The CITY shall be listed as an additional insured on all polices, with the exception of workers' compensation coverage, if applicable. The insurance coverage shall be primary insurance with respect to the CITY, its officials, employees, agents and volunteers. Any insurance maintained by the CITY shall be in excess of the CONSULTANT'S insurance and shall not contribute to the CONSULTANT'S insurance. Additionally, CONSULTANT shall obtain additional insurance coverage as the CITY may require for a specific Project Agreement.

Section 17. REPRESENTATIVE OF CITY AND CONSULTANT.

17.1 <u>CITY Representative</u>: It is recognized that questions in the day-to-day conduct of this Agreement will arise. The CITY designates the CITY Manager or their designee, as the person to whom all communications pertaining to the day-to-day conduct of this Agreement shall be addressed.

17.2 <u>CONSULTANT Representative:</u> CONSULTANT shall inform the CITY Representative, in writing, of the representative of the CONSULTANT to whom all communications pertaining to the day-to-day conduct of this Agreement shall be addressed.

SECTION 18. COST AND ATTORNEY'S FEES/WAIVER OF JURY TRIAL.

18.1 If either the CITY or CONSULTANT is required to enforce the terms of this Agreement or any Project Agreement by court proceedings or otherwise, whether or not formal legal action is required, the prevailing party shall be entitled to recover from the other party all costs, expenses, and attorney's fees in any state or federal administrative, circuit court and appellate court proceedings.

18.2 In the event of any litigation arising out of this Agreement, each party shall be responsible for their attorneys' fees and costs, including the fees and expenses of any paralegals, law clerks and legal assistants, and including fees and expenses charged for representation at both the trial and appellate levels.

18.3 In the event of any litigation arising out of this Agreement or Project Agreement, each party hereby knowingly, irrevocably, voluntarily and intentionally waives its right to trial by jury.

SECTION 19. PRIORITY OF AUTHORITY OF INSTRUMENTS. The relationship between the Parties shall be governed by several contract documents, all of which, when read together, shall constitute one agreement between the Parties. The contract documents include this Agreement, one or more ensuing Project Agreements, and the City solicitation documents. In the event of conflict between or amongst the contract documents, priority shall be as follows: Project Agreements, then this Agreement, and followed by the City's solicitation documents, including

any addenda thereto. Otherwise, there are no commitments, agreements or understandings concerning the subject matter of this Agreement that are not contained in the contract document. Accordingly, it is agreed that no deviation from the terms of this Agreement shall be predicated upon any prior representations or agreements whether oral or written.

SECTION 20. CONSULTANT'S RESPONSIBILITIES.

20.1 Any and all drawings, studies, plans, specifications, or other construction or contract documents prepared by the CONSULTANT shall be accurate, coordinated and adequate for construction and shall comply with all applicable CITY Codes, state and federal laws, rules and regulations.

20.2 The CONSULTANT shall exercise the same degree of care, skill and diligence in the performance of the services for each Project Agreement as is ordinarily provided by a professional engineer, architect, landscape architect, surveyor or mapper under similar circumstances. If at any time during the term of any Project Agreement or the construction of the Project for which the CONSULTANT has provided engineering, architectural landscape architectural, surveying or mapping services under a prior Project Agreement, it is determined that the CONSULTANT'S documents are incorrect, defective or fail to conform to the Scope of Services of the particular Project, upon written notification from the CITY, the CONSULTANT shall immediately proceed to correct the work, re-perform services which failed to satisfy the foregoing standard of care, and shall pay all costs and expenses associated with correcting said incorrect or defective work, including any additional testing, inspections, and construction and reimbursements to the CITY for any other services and expenses made necessary thereby, save and expect any costs and expenses which the CITY would have otherwise paid absent the CONSULTANT'S error or omission. The CITY'S rights and remedies under this section are in addition to, and are cumulative of, any and all other rights and remedies provided by this Agreement, the Project Agreement, by law, equity or otherwise.

20.3 The Consultant shall, all times during the term of the Agreement, maintain in good standing all required licenses, certifications and permits required under federal, state, and local laws necessary to perform the services.

20.4 The CONSULTANT'S obligations under Paragraph 20.2 of this Agreement shall survive termination of this Agreement or any Project Agreement.

SECTION 21. SUBCONSULTANTS.

21.1 In the event the CONSULTANT requires the services of any subconsultants or other professional associates in connection with services covered by any Project Agreement, the CONSULTANT must secure the prior written approval of the CITY. The CONSULTANT shall use

his/her best efforts to utilize subconsultants whose principal place of business is located within the CITY or Miami-Dade County, Florida and adhere to all local CITY ordinances.

21.2 Any subcontract with a subconsultant shall afford to the CONSULTANT rights against the subconsultant which correspond to those rights afforded to the CITY against the CONSULTANT herein, including but not limited to those rights of termination as set forth herein.

21.3 No reimbursement shall be made to the CONSULTANT for any subconsultants that have not been previously approved by the CITY for use by the CONSULTANT.

21.4 Any subconsultant shall be bound by the terms and conditions of this Agreement and comply with the same insurance requirements as described in Section 16.

Section 22. EMPLOYMENT ELIGIBILITY VERIFICATION (E-VERIFY).

22.1 CONSULTANT must comply with the Employment Eligibility Verification Program ("E-Verify Program") developed by the federal government to verify the eligibility of individuals to work in the United States and 48 CFR 52.222-54 (as amended) is incorporated herein by reference. If applicable, in accordance with Subpart 22.18 of the Federal Acquisition Register, the CONSULTANT must (1) enroll in the E-Verify Program, (2) use E-Verify to verify the employment eligibility of all new hires working in the United States; (3) use E-Verify to verify the employment eligibility of all employees assigned to the Agreement; and (4) include this requirement in certain subcontracts, such as construction. Information on registration for and use of the E-Verify Program can be obtained via the internet at the Department of Homeland Security Web site: http://www.dhs.gov/E-Verify.

22.2 CONSULTANT shall also comply with Florida Statute 448.095, which directs all public employers, including municipal governments, and private employers with 25 or more employees to verify the employment eligibility of all new employees through the U.S. Department of Homeland Security's E-Verify System, and further provides that a public entity may not enter into a contract unless each party to the contract registers with and uses the E-Verify system. Florida Statute 448.095 further provides that if a CONSULTANT enters into a contract with a subcontractor, the subcontractor must provide the CONSULTANT with an affidavit stating that the subcontractor does not employ, contract with, or subcontract with an unauthorized alien. In accordance with Florida Statute 448.095, CONSULTANT, if it employs more than 25 employees, is required to verify employee eligibility using the E-Verify system for all existing and new employees hired by CONSULTANT during the contract term. Further, CONSULTANT must also require and maintain the statutorily required affidavit of its subcontractors. It is the responsibility of CONSULTANT to ensure compliance with E-Verify requirements (as applicable). To enroll in E-Verify, employers should visit the E-Verify website (https://www.e-verify.gov/employers/enrolling-in-e-verify) and follow the instructions.

CONSULTANT must retain the I-9 Forms for inspection, and provide an executed E-Verify Affidavit, which is attached hereto as Exhibit "E".

SECTION 23. SCRUTINIZED COMPANIES. Provider certifies that it and its subcontractors are not on the Scrutinized Companies that Boycott Israel List. Pursuant to Section 287.135, F.S., the Customer may immediately terminate this Agreement at its sole option if the Provider or its subcontractors are found to have submitted a false certification; or if the Provider, or its subcontractors are placed on the Scrutinized Companies that Boycott Israel List or is engaged in the boycott of Israel during the term of the Agreement. If this Agreement is for more than one million dollars, the Provider certifies that it and its subcontractors are also not on the Scrutinized Companies with Activities in Sudan, Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or engaged with business operations in Cuba or Syria as identified in Section 287.135, F.S. Pursuant to Section 287.135, F.S., the Customer may immediately terminate this Agreement at its sole option if the Provider, its affiliates, or its subcontractors are placed on the Scrutinized Companies with Activities in Sudan List, or Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or engaged with business operations in Cuba or Syria as identified on thave submitted a false certification; or if the Provider, its affiliates, or its subcontractors are placed on the Scrutinized Companies with Activities in Sudan List, or Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or engaged with business operations in Cuba or Syria during the term of the Agreement.

24. COMPLIANCE WITH FLORIDA PUBLIC RECORD LAW. Pursuant to Section 119.0701, Florida Statutes, CONSULTANT agrees to:

- (i) Keep and maintain public records in CONSULTANT's possession or control in connection with CONSULTANT's performance under this agreement. CONSULTANT shall ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed, except as authorized by law, for the duration of the Agreement, and following completion of the Agreement until the records are transferred to the CITY.
- (ii) Upon request from the CITY's custodian of public records, CONSULTANT shall provide the CITY with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided by Chapter 119, Florida Statutes, or as otherwise provided by law.
- (iii) Unless otherwise provided by law, any and all records, including but not limited to reports, surveys, and other data and documents provided or created in connection with this Agreement are and shall remain the property of the CITY. Notwithstanding, it is understood that at all times CONSULTANT's workpapers shall remain the sole property of CONSULTANT and are not subject to the terms of this Agreement.

- (iv) Upon completion of this Agreement or in the event of termination by either party, any and all public records relating to this Agreement in the possession of CONSULTANT shall be delivered by CONSULTANT to the CITY Manager, at no cost to the CITY, within seven (7) days. All such records stored electronically by CONSULTANT shall be delivered to the CITY in a format that is compatible with the CITYs information technology systems. Once the public records have been delivered upon completion or termination of this Agreement, CONSULTANT shall destroy any and all duplicate records that are exempt or confidential and exempt from public records disclosure requirements. Notwithstanding the terms of this Section, the Parties agree and it is understood that CONSULTANT will maintain a copy of any information, confidential or otherwise, necessary to support its work product generated as a result of its engagement for services, solely for reference and archival purposes in accordance with all applicable professional standards, which will remain subject to the obligations of confidentiality herein.
- (v) Any compensation due to CONSULTANT shall be withheld until all records are received as provided herein.
- (vi) CONSULTANT'S failure or refusal to comply with the provisions of this section shall result in the immediate termination of this Agreement by the CITY.

IF THE PROVIDER HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE PROVIDER'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, THE PROVIDER SHALL CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT (TELEPHONE NUMBER: 305-593-6730 E-MAIL ADDRESS: CONNIE.DIAZ@CITYOFDORAL.COM, AND MAILING ADDRESS: THE CITY OF DORAL HALL 8401 NW 53RD TERRACE, DORAL, FL 33166.

SECTION 25. NOTICES. Whenever either party desires to give notice to the other, it must be given by hand delivery or written notice, sent by certified United States mail, with return receipt requested or a nationally recognized private mail delivery service, addressed to the party for whom it is intended, at the place last specified, and the place for giving of notice in compliance with the provisions of this paragraph. For the present, the parties designate the following as the respective places for giving of notice, to-wit:

FOR CONSULTANT:

Telephone: () Facsimile: ()

FOR CITY:

CITY of Doral Attention: Barbara Hernandez, City Manager 8401 NW 53rd Terrace Doral, FL 33166 T (305) 593-6725 F (305) 593-6619

WITH A COPY TO:

City Attorney Valerie Vicente, ESQ. Nabor, Giblin & Nickerson, P.A. 8401 NW 53rd Terrace Doral, FL 33166

SECTION 26. TRUTH-IN-NEGOTIATION CERTIFICATE. Signature of this Agreement by CONSULTANT shall act as the execution of a truth-in-negotiation certificate stating that wage rates and other factual unit costs supporting the compensation of this Agreement or any Project Agreement are accurate, complete, and current at the time of contracting. Each Project Agreement's contract prices and any additions shall be adjusted to exclude any significant sums by which the CITY determines the Project's contract price was increased due to inaccurate, incomplete, or noncurrent wage rates and other factual unit costs. All such adjustments shall be made within one year following the end of each Project Agreement.

SECTION 27. CONSENT TO JURISDICTION. The parties submit to the jurisdiction of any Florida state or federal court in any action or proceeding arising out of relating to this Agreement or any Project Agreement. Venue of any action to enforce this Agreement or any Project Agreement shall be in the courts of the 11th Judicial Circuit in and for Miami-Dade County, Florida or in the event of federal jurisdiction the United States District Court for the Southern District of Florida.

SECTION 28. GOVERNING LAW. Notwithstanding any conflict of laws, this Agreement and any subsequent Project Agreement shall be construed in accordance with and governed by the laws of the State of Florida.

SECTION 29. HEADINGS. Headings are for convenience of reference only and shall not be considered in any interpretation of this Agreement.

SECTION 30. EXHIBITS. Each Exhibit referred to in this Agreement forms an essential part of this Agreement. The Exhibits if not physically attached, should be treated as part of this Agreement, and are incorporated by reference.

SECTION 31. SEVERABILITY. If any provision of this Agreement or any Project Agreement or the application thereof to any person or situation shall to any extent, be held invalid or unenforceable, the remainder of this Agreement, and the application of such provisions to persons or situations other than those as to which it shall have been held invalid or unenforceable shall not be affected thereby, and shall continue in full force and effect, and be enforced to the fullest extent permitted by law.

SECTION 32. COUNTERPARTS. This Agreement may be executed in several counterparts, each of which shall be deemed an original and such counterparts shall constitute one and the same instrument.

SECTION 33. FORCE MAJEURE. It is understood that performance of any act by the City or Consultant hereunder may be delayed or suspended at any time while, but only so long as, either party is hindered in or prevented from performance by acts of God, the elements, war, rebellion, strikes, lockouts, pandemics or any cause beyond the reasonable control of such party, provided however, the City shall have the right to provide substitute service from third parties or City forces as may be necessary to meet City needs. If the condition of force majeure exceeds a period of fourteen (14) days, the City may, at its option and discretion, cancel or renegotiate the Agreement.

SECTION 34. INTERPRETATION.

- 34.1 The language of this Agreement has been agreed to by both parties to express their mutual intent and no rule of strict construction shall be applied against either party hereto. The headings contained in this Agreement are for reference purposes only and shall not affect in any way the meaning or interpretation of this Agreement. All personal pronouns used in this Agreement shall include the other gender, and the singular shall include the plural, and vice versa, unless the context otherwise requires. Terms such as "herein," "hereof," "hereunder," and "hereinafter" refer to this Agreement as a whole and not to any particular sentence, paragraph, or section where they appear, unless the context otherwise requires. Whenever reference is made to a Section or Article of this Agreement, such reference is to the Section or Article as a whole, including all of the subsections of such Section, unless the reference is made to a particular subsection or subparagraph of such Section or Article.
- 34.2 Preparation of this Agreement has been a joint effort of the CITY and CONSULTANT and

the resulting document shall not, solely as a matter of judicial construction, be construed more severely against one of the parties than any other.

SECTION 35. THIRD PARTY BENEFICIARY. CONSULTANT and the CITY agree that it is not intended that any provision of this Agreement establishes a third-party beneficiary giving or allowing any claim or right of action whatsoever by any third party under this Agreement.

SECTION 36. NO ESTOPPEL. Neither the CITY's review, approval and/or acceptance of, or payment for services performed under this Agreement shall be construed to operate as a waiver of any rights under this Agreement of any cause of action arising out of the performance of this Agreement, and CONSULTANT shall be and remain liable to the CITY in accordance with applicable laws for all damages to the CITY caused by CONSULTANT's negligent performance of any of the services under this Agreement. The rights and remedies provided for under this Agreement are in addition to any other rights and remedies provided by law.

SECTION 37. FLORIDA STATUTE 558.0035

PURSUANT TO FLORIDA STATUTES CHAPTER 558.0035 AN INDIVIDUAL EMPLOYEE OR AGENT OF CONSULTANT MAY NOT BE HELD INDIVIDUALLY LIABLE FOR DAMAGES RESULTING FROM NEGLIGENCE.

[THIS AREA INTENTIONALLY LEFT BLANK. SIGNATURES TO FOLLOW.]

IN WITNESS WHEREOF, the parties execute this Agreement on the respective dates under each signature: The CITY, signing by and through its CITY Manager, attested to by its CITY Clerk, duly authorized to execute same and by CONSULTANT by and through its _____, whose representative has been duly authorized to execute same through a resolution of the corporation or partnership.

ATTEST:

CITY OF DORAL					
Connie Diaz, City Clerk	Barbara Hernandez, City Manager				
	Date:				
Approved as to form and legality					
for the sole use and reliance of the					
City of Doral:					
Valerie Vicente, ESQ Nabor, Giblin & Nickerson, P.A. City of Doral City Attorney					

ATTEST:	CONSULTANT
	By:
Secretary	
	Date:
WITNESSES:	
Drint Namo:	
Print Name:	
Print Name:	

EXHIBIT "C"

PROJECT AGREEMENT

Between

EXHIBIT "D"

CONSULTANT'S BILLING RATE

Job Classification	Rate / Hour
Principal Engineer	
Project Manager	
Senior Engineer	
Project Engineer	
Engineering Technician	
CADD Technician	
GIS Technician	
Construction Sr. Inspector/Sr. Engineer	
CEI Inspector	
Land Planner	
Planner	
Senior Economist	
Economist	
Senior Urban Designer	
Urban Designer	
Certified Arborist	
Environmental Specialist	
Plan Review – Structural	
Plan Review – MEP/General Building/Roofing	
MEP/Roofing/Trade Inspectors	
All Building/Threshold Inspectors	
Senior Architect	
Architect	
Landscape Architect	
Clerical	
Senior Surveyor and Mapper	
Surveyor and Mapper	
Survey Technician	
Survey Field Crew (8HR Day)	



City of Doral RFQ No. 2023-08 General Engineering and Architectural Services Addendum No. 1

- 1. Which consulting firms currently have this contract?
 - H.W. Lochner, Kimley Horn, Marlin Engineering, Inc. Gannet Fleming Inc, Stantec, The Corradino Group, BCC Engineering LLC, 300 Engineering, CHA Consultant, EAC Consulting, Inc.
- 2. Can an Architecture Firm Prime and must we submit with an engineering team? or must the prime be an Engineering Firm and as an Architecture firm we are a sub-consultant?
 - An engineering firm must be the prime. As an architecture firm, your firm may serve as a sub-consultant.
- 3. Is it possible to apply only as a structural engineering firm, or is it required to apply with a complete team?
 - An engineering firm must be the prime. The complete team must have experience in all specialties/categories of services listed in Section 3.1, which can be satisfied in part by the prime and in part by its subconsultants.
- 4. In Section 3.1, on page 23, it states "The Successful Proposer(s) shall provide one or more of the following services..." However, on page 25 it states "In order to be considered, Proposers must have experience in all related areas described above and be particularly familiar with the design criteria and standards used within each area of expertise..." Does the City want a full team Prime Engineering with supporting Subconsultant firms to meet all work types listed in the project overview? Or is the city looking to award multiple firms under individual categories?
 - In order to qualify under the RFQ, proposers must have experience in all the specialties/categories of services listed in Section 3.1, either directly or through its subconsultants. For the avoidance of doubt, after the City has entered into contracts with Successful Proposers pursuant to the terms of this RFQ, each individual project of the City will be unique and may involve one or more of the various categories listed in Section 3.1.
- 5. I want to verify if a subconsultant can be on more than three prime teams for this submittal.
 - Yes.
- 6. Page 22 of the RFQ mentions that a sample agreement "is included as Exhibit C of this RFQ". We don't see that sample agreement. Can you provide it?
 - Please see PDF pages 64-86 of the RFQ. The same sample agreement is also attached to this Addendum for your convenience.
- 7. Is the City requiring "cyber security insurance"?
 - Please see the response to question No. 7 below.
- 8. What are the insurance requirements?
 - The following Section 2.10 shall be incorporated within Article 2 "Special Conditions" of the RFQ as if set forth in full therein:

2.10 Insurance Requirements

Successful Proposer(s) shall maintain during the term of the Agreement, at their sole cost and expense, the following insurance policies and coverage limits:

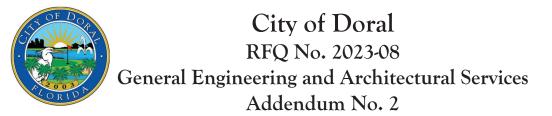
- General Liability: 1M Occurrence/2M Aggregate/2M Products Completed Operations/1M Personal Advertising Injury
 - Structural Design/Traffic/Roadway Design 5M occurrence 5M Aggregate (Bridges, retaining walls, Traffic Signaling or otherwise considered Heavy Construction)
 - List City as Additional Insured on a Primary Non-Contributory Basis
 - Waiver of Subrogation in favor of the City
 - 30 Day notice of cancellation
- Professional Liability: \$5,000,000 (Non-Structural and not heavy construction 1M is acceptable)
 - Structural Design/Traffic/Roadway Design Limit of Liability \$10,000,000 (Bridges, retaining walls, Traffic Signaling or otherwise considered Heavy Construction)
 - If this coverage is contained within the GL policy an additional policy isn't required
 - List City as Additional Insured
 - Waiver of Subrogation in favor of the City
- Auto Liability: \$1,000,000 Combined Single Limit included Hired & Non-Owned vehicles
 - List City as Additional Insured on a Primary Non-Contributory Basis
 - This coverage should be required if vendor will be on the job site/City Property
- Workers' Compensation: Statutory Workers Compensation is required for any contractor with employees.
 - A waiver of subrogation in favor of the city. Employers Liability limits are \$500,000 per each occupational accident /\$500,000 per each occupational disease and \$1,000,000 policy aggregate.
 - Structural Design/Traffic/Roadway Design Limit of \$1,000,000/1,000,000/2,000,000 (Bridges, retaining walls, Traffic Signaling or otherwise considered Heavy Construction)
 - If vendor or subcontractors utilizes a leasing company, temporary staffing, or any other type of employee staffing arrangement, Vendor or Subcontractor shall provide the City, prior to commencement of work, a certificate of insurance meeting the above workers compensation insurance requirements. Additionally, such certificate shall cover all of vendor's or subcontractor's staff on the project the certificate shall not contain any language intended to limit employee coverage to only those assigned, listed, billed, or the like.
- Environmental Engineer/Consultant: In addition to the above vendor shall have in place \$5,000,000 in Environmental/Pollution Liability & \$5,000,000 Professional Liability Coverage for all Phase III Environmental Site Assessments (ESA) and Remediation

- Umbrella or Excess Liability may be used to meet the underlying minimum insurance requirements;
- Performance/Maintenance/Bid Bonds will likely be required for larger scope jobs.

<u>Please Note</u>: The Certificate(s) shall contain a provision that coverage afforded under the policy will not be cancelled, or materially changed until at least thirty (30) days prior written notice has been given to the City. Certificates of insurance, reflecting evidence of the required insurance, shall be provided to the City, in advance of any work to be completed. In the event the Certificate of Insurance provided indicates that the insurance shall terminate and lapse during the period of this Agreement, the vendor shall furnish, at least thirty (30) days prior to the expiration of the date of such insurance, a renewed Certificate of Insurance as proof that equal and like coverage for the balance of the period of the Agreement or extension hereunder is in effect.

The City reserves the right to require additional insurance in order to meet the full value of the scope of services.

At the time of award, the Successful Proposer(s) must furnish a Certificate of Insurance and Declaration of Coverage Page showing the City of Doral as additional named insured on each of the policies referenced above.



- 1. On page 18, Section 5.a.iii of the RFQ under "Respondent's Past Performance," please clarify if we may utilize firm personnel projects from their prior firm experience, and if we may also utilize subconsultant experience. Please confirm we are permitted to utilize this method for Section F, Example Projects, of the SF 330 Forms, Part I, as well.
 - "Proposer" as such term is used throughout the RFQ refers to the prime/lead engineering firm submitting a proposal in response to this RFQ. Accordingly, the referenced section of the proposal submittal requirements pertaining to "Respondent's Past Performance", which must be a subsection of Section 5 Proposer Qualification Statement, Part I – Technical Submittal, should be limited to an explanation of the prime's past performance.

Notwithstanding the above, the Proposers may rely on the inclusion of their proposed subcontractors for purposes of satisfying the requirement to have experience in all of the specialties/categories of services listed in Section 3.1. If relying on subcontractors for experience in the related areas, such subcontractors must be included in the Identification of Qualified Entities form. To ensure clarity on this point, the first paragraph of the Identification of Qualified Entities form included in Exhibit A of the RFQ shall be revised as follows (added language is underlined):

Proposers <u>or their proposed subcontractors</u> must <u>collectively</u> have experience in all related areas described in Section 3.1 of the RFQ. Accordingly, Proposers shall specify whether such experience requirement is satisfied by the Proposer and/or any of its proposed subcontractors by identifying the applicable entity with the category of experience and applicable years of experience. Resumes and experience submitted with the Proposal must specify and substantiate the experience and qualifications provided herein. Supplement in the same format as below, as needed.

Similarly, if relying on subcontractors for experience in the above-mentioned areas, details regarding such subcontractor's experience should also be included as part of SF Form 330. Without limitation of the foregoing, please note that subsection 5.c.i (PDF pages 18-19) of the Proposal Submittal Instructions identifies which sections of SF 330 require applicable subcontractor information.

- Article 4 Required Submission Forms (Page 27 of the RFQ). Are these forms required for the Prime only, or are subconsultants also required to provide all the forms specified in this section?
 - Without limitation of the various submission requirements set forth in the RFQ, only the Proposer is required to submit the various forms set forth in Exhibit A. Notwithstanding the foregoing, the City may require subcontractors to complete and submit affidavits or other forms as may be required by applicable laws or as otherwise required by the City prior to commencement of work.
- 3. Who will be the Project Manager on behalf of the city?
 - Darlin Perez, P.E. Chief of Engineering for the Department of Public Works, or such other individual that the Public Works Director or City Manager may designate.

- 4. RFQ Required Forms: Proposer shall complete and submit the remaining forms in Exhibit A. Are the subconsultants required to provide all forms specified in section 6? Or are these forms for Prime only?
 - Please see response to Question 2 above.
- 5. Is there a total budget for this contract?
 - Budget for each project will be determined on a case-by-case basis. Contracts awarded
 pursuant to this RFQ shall be continuing contracts, as such term is defined under CCNA,
 which currently limits the engagement of firms under this RFQ to "projects in which the
 estimated construction cost of each individual project under the contract does not exceed
 \$4 million, for study activity if the fee for professional services for each individual study
 under the contract does not exceed \$500,000...."

Notwithstanding any language contained in the RFQ to the contrary, proposals should not include any quoted prices since firms providing professional services under this RFQ and the ensuing Contracts shall not be required to bid against one another. Please refer to Section 287.055, Florida Statutes for additional information.

- 6. In the Evaluation Criteria under Qualifications, Experience, and Past Performance of Proposer (40 Points) on page 20 of the RFQ, state the following: Including, without limitation, years, quality, and applicability of Firm's prior experience; ability, capacity and skill; whether the firm is a certified minority business enterprise; adequacy of firm to perform, including timeliness, stability, availability, and licenses. Our firm is not certified as a minority business enterprise. To obtain the 40 points, can we fulfill this certification requirement through one of our subconsultants? Or does this certification only apply to the Prime?
 - Credit will be provided if the Proposer and/or subconsultants are certified minority business enterprises. The Evaluation Criteria of the RFQ shall be revised as follows (deleted language is stricken and added language is underlined):

Evaluation Criteria	Maximum Points
Qualifications, Experience, and Past Performance of Proposer Including, without limitation, years, quality, and applicability of Firm's prior experience; ability, capacity and skill; whether the firm is a certified minority business enterprise ; adequacy of firm to perform, including timeliness, stability, availability and licenses.	40 points
Qualifications, Experience, and Past Performance of Project Team Including, without limitation, credentials, qualifications, size and quality of completed and ongoing projects, <u>whether the Proposer</u> , or its <u>subcontractors</u> , <u>is a certified minority business enterprise</u> , and other accomplishments of team members and subcontractors.	35 points
Quality and Completeness of the Project Team and Proposal Including, without limitation, the quality and availability of references, compliance with the response preparation and other submission requirements.	15 points
Project Implementation Strategy and Approach Including, without limitation, the firm's understanding of the City's needs, local conditions, goals, and objectives.	10 points

- 7. May a firm participate as a Proposer (prime) as well as a subcontractor for another team?
 - Yes, a firm may participate both as a Proposer and as a subcontractor of a different Proposer. Similarly, subcontractors may be a part of multiple Proposer teams. Please be advised that any conflict of interest or collusion (i.e., cooperation between firms in bid-rigging, price-fixing, or other anti-competitive practices) is strictly forbidden.
- 8. Is there a limit on how many teams a sub consultant can be to a prime consultant?
 - No limit.
- 9. Is there a local preference?
 - No local preference will be granted in the award of this RFQ.
- 10. Where can I find Exhibit B ARCHITECT-ENGINEER QUALIFICATIONS?
 - Please see PDF pages 49-62 of the RFQ, which includes the Architect-Engineer Qualifications Form 330 that must be completed as part of each proposal. Please refer to RFQ Section 2.2 Proposal Submittal Instructions. For your convenience, the same form is attached to this Addendum.
- 11. Where should we include licenses and certificates in this proposal?
 - License(s) and/or Certification(s) must be attached at the end of SF 330.
- 12. Regarding language on page 24 of RFQ: Plans Review and Permitting: Includes the architectural and engineering reviews necessary to confirm plans prepared by individuals or consultants to applicable building and zoning codes, fire codes and Americans with Disabilities Act requirements. Consultant personnel would work under the supervision of the Public Works Director and Building Official of the City. Provides recommendation of approval to City's Public Works Director and Building Official charged with issuing permits. Is it the City's desire to have a full suite of consultants to provide building plan review for engineering structural, electrical, mechanical, plumbing and architecture?
 - Yes the Project Team must include capacity to review building plans for the listed disciplines. The City will have the ability to engage Awarded Proposer(s) to provide such plans review and permitting services in one or more of the various disciplines pursuant to a Work Order.
- 13. Regarding language below for a. Part I Technical Submittal, subsection iii. Respondent's Past Performance...Will the City be contacting Prime Respondent's references from the above-mentioned section, OR will the City be contacting references from c. Part III Architect Engineer Qualifications Form 330, example projects listed in Section F?
 - The City will contact references listed in subsection iii (page 18). The City may also contact references listed by Proposer in Exhibit B (Form SF 330).
- 14. On page 18 of the RFP, Under 5. Proposer Qualification Statement, Part I, ii. Respondent's Experience, will 11x17 pages be counted as two pages or one?
 - Proposals should be submitted on 8x11 pages. 11x17 pages will be counted as two pages.
- 15. On page 18 of the RFP, Under 5. Proposer Qualification Statement, Part I, iii. Respondent's Past Performance, do you want the entire team's government pool contracts or just the primes?
 - Please refer to the response to Question 1 concerning the meaning of "Proposer" as referring to the Prime. Past Performance includes the Proposer/Prime's experience as a

prime or as a subconsultant. Additionally, Proposers have the option to specify government pool contracts that their project team is associated with. Consideration will not be given for experience that is not specified in the Proposal.

- 16. On page 18 of the RFP, Under 5. Proposer Qualification Statement, Part I, iii. Respondent's Past Performance, please clarify what is meant by "(VII) the results of the project"?
 - The term "results of the project" refers to the outcome or achievements of each contract listed, which should include whether the project was completed on time and within budget, any design and constructability evaluation by the client, circumstances of final acceptance, etc. If the contract is still in progress, you should provide the current status or progress of the project instead of the final results. Include any significant milestones or achievements that have been reached up to the present time.
- 17. Page 23 paragraph 3 of the RFQ states that "The Successful Proposer(s) shall provide one or more of the following services, among others, in an on-going and as-needed basis with respect to various project sites to be identified by the City." Are firms expected to submit with a team of subconsultants in order to provide as many of these services as possible?
 - Please refer to the response to Question 1. The City will issue Work Orders to Awarded Proposer(s) on a project-by-project basis, which may include one or more of the services listed.
- 18. Will teams submitting without subconsultants, with the intention of providing only a few of the services listed, be penalized in the selection process in any way? Is it recommended to fulfill as many as the services as possible?
 - Please refer to the response to Question 1. Failure to have experience in all of the specialties/categories of services listed in Section 3.1 shall render their proposal non-responsive.
- 19. Could you provide clarification as to who the term "Respondent" applies to? Does this term apply to only the Prime consultant, or does it also apply to subconsultants that are on a Prime's team? We are looking for clarification for who the term applies to for the following subsections: ii. Respondent's experience and iii. Respondent's Past Performance listed on page 18 of the RFQ.
 - Please refer to the response to Question 1 concerning the meaning of "Proposer" as referring to the Prime. Please also note that Section 1.1 (page 7) of the RFQ defines the term "Respondent" as interchangeable with either "Proposer" or "Bidder".
- 20. This question is regarding Proposal Submittal Instructions item 5. Proposer Qualification Statement page 17. Are b. Part II and c. Part III included within the 12-page document? Or does this only apply to a. Part I – Technical Submittal?
 - The 12-page limit applies only to Part I Technical Submittal.
- 21. Do we need to include SF330 resumes in the proposal for the key personnel only, or does the city prefer to have resumes for all the individuals listed in the organizational chart?
 - Resumes should be provided for all personnel participating in the proposal.
- 22. iii. Respondent's Past Performance page 18. What specific information should we include in (VII) the results of the project, especially if the project is still ongoing?
 - Please refer to the response to Question 16.



City of Doral RFQ No. 2023-08 General Engineering and Architectural Services Addendum No. 3

- 1. On page 18 of the RFP, Under 5. Proposer Qualification Statement, Part I, ii. Respondent's Experience, does the City want the prime consultant's experience or the teams (prime and subs)?
 - Please refer to Addendum 2 response to Question 1.
- 2. For the "iii. Respondent's Past Performance" on page 18... Can we provide projects/contracts from the City of Doral in this section?
 - Yes.
- 3. Do liability / workers comp policies generally cover the specific areas you are requesting under the insurance requirements such as:
 - a. General Liability: Structural Design/Traffic/Roadway Design 5M occurrence 5M Aggregate (Bridges, retaining walls, Traffic Signaling or otherwise considered Heavy Construction)
 - b. Professional Liability: Professional Liability: \$5,000,000 (Non-Structural and not heavy construction 1M is acceptable)
 - c. Structural Design/Traffic/Roadway Design Limit of Liability \$10,000,000 (Bridges, retaining walls, Traffic Signaling or otherwise considered Heavy Construction)
 - d. Workers' Compensation: Structural Design/Traffic/Roadway Design Limit of \$1,000,000/1,000,000/2,000,000 (Bridges, retaining walls, Traffic Signaling or otherwise considered Heavy Construction)
 - Liability and workers' compensation policies generally provide coverage for various areas, including those mentioned in the insurance requirements. However, the specific coverage for these areas may vary depending on the policy terms and conditions. Prior to executing the Professional Services Agreement with an Awarded Proposer, the City will review the insurance policies to ensure that the coverage meets the specific requirements outlined in the agreement. It is possible that supplemental insurance may be required on a case-by-case basis (i.e., per work order) to ensure that the necessary coverage is in place, depending on the nature of the work and its associated risks.
- 4. Can we show projects from our subconsultants along with ours in the Respondent's Past Performance Section in the Technical Submittal and on the SF330 form?
 - Please refer to Addendum 2 response to Question 1. "Respondent's Past Performance" refers to the Proposer/prime's experience only, whether as a prime or subconsultant.
 - SF330 form must include projects for Proposer(prime) and key subcontractors (SF330 Section C), resumes for key personnel (SF330 Section E), projects illustrative of proposed team qualifications (SF330 Section F), and key personnel in example projects (SF330 Section G).
- 5. On page 19 of the RFQ, under c. Part II Architect-Engineer Qualification Form 330, the City states that "information for both Prime and Subconsultants shall be submitted in sections E, F, G, and H of SF 330 Part I". Section F typically contains only 10 projects. As our team consists of more than 10 subconsultants, should we submit 10 projects (which may not include information for each subconsultant) or submit more than 10 projects to ensure each subconsultant is represented in this section?
 - Proposers may submit more than 10 projects by supplementing SF 330.

- 6. Section 2.2-Proposal Submittal Instructions says, "Responses by corporate entities must be executed in the corporate name by the highest-ranking executive officer or other corporate officer accompanied by evidence of authority to sign." Is a Vice-President/Officer authorized to sign the proposal?
 - Please refer to RFQ Section 2.2 which includes any "other corporate officer accompanied by evidence of authority to sign."
- 7. Can we use an 11x17 landscape format for the organization chart?
 - Proposal should be submitted on 8x11 pages.
- 8. In reference to Certified Minority Business Enterprise: What minority certification will be accepted by the City of Doral for this RFQ (Small Business Enterprise SBE, Small/Minority Business Enterprise S/MBE, Minority/Woman Business Enterprise M/WBE, Disadvantage Business Enterprise DBE)?
 - Please refer to Section 288.703, Florida Statutes, which defines "Certified minority business enterprise" and "Minority business enterprise" among other relevant definitions.
- 9. In reference to Certified Minority Business Enterprise: What County or agency minority certification will be accepted for this RFQ (Miami-Dade County, Miami-Dade County Public Schools, Broward County Public Schools, etc.)?
 - The City will accept any minority certification by the State of Florida or other certifying jurisdiction approved in accordance with Section 287.0943(1) and (2), Florida Statutes.
- 10. Page 17-18, Number 5.a.iii Respondent's Past Performance: Are we to include past projects for the respondent's entire proposed team (include project examples from subconsultants) or only include projects belonging to the prime firm?
 - Please refer to the response to Question 4 herein.
- 11. We see that you have included an economist on the Exhibit D Consultant's Billing Rate sheet. Is it the City's desire to have an economist on the team for this contract?
 - Yes.
- 12. On Exhibit A Required Submission Forms, page 34, #5 of the RFQ the City asks for individuals or entities who would have an interest in the proposed transaction with the City. We assume the Prime Firm (no joint venture) would hold 100% of this contract, since the form says to exclude subcontractors/consultants -- Can the City clarify what they are specifically looking for here?
 - The referenced subsection of the RFQ requires identification of any individuals or entities that hold a material interest in the contract if awarded to the Proposer (excluding the proposer itself, which is addressed in the preceding sections 3 and 4, and excluding subcontractors, suppliers, laborers, or lenders).
- 13. In the sample contract, Section 3.2 is in direct conflict with other sections of this article providing terms for termination. Please consider removing this item from the contract.
 - Section 3.2 of Exhibit C Draft Professional Services Agreement shall be amended as follows (stricken language is removed, underlined language is added):

3.2 Effect on Project Agreement: Nothing in this section shall be construed to create a right by either party to terminate any ongoing Project Agreement(s), except as explicitly provided herein.

- 14. In the sample contract, under section 3.4, please consider removing the following language: "or causes it to be terminated by the CITY".
 - Section 3.4 of Exhibit C Draft Professional Services Agreement shall be amended as follows (stricken language is removed, underlined language is added):

3.4 Termination For Cause: A Project Agreement may be terminated by either party for cause, upon fourteen (14) calendar days written notice to the other party should the other party fail substantially to perform in accordance with its material terms through no fault of the party initiating the termination. Cause shall be defined as a substantial failure by the other party to perform in accordance with the terms and conditions contained in this Agreement and/or any Project Agreement through no fault of the terminating party. In the event that CONSULTANT abandons this Project Agreement or causes it to be terminated by the CITY or the CITY terminates the Project Agreement for cause, the CONSULTANT shall indemnify the CITY against any loss pertaining to this termination. The aforementioned indemnification shall be in addition to, and shall not be construed to limit, the indemnification set forth in the RFQ, attached and incorporated as Exhibit "B". In the event that the CONSULTANT is terminated by the CITY for cause and it is subsequently determined by a court of competent jurisdiction that such termination was without cause, such termination shall thereupon be deemed a termination for convenience under Section 3.5 of this Agreement and the provision of Section 3.5 shall apply.

- 15. In the sample contract, under section 3.6, please consider adding the following underlined language: "Assignment Upon Termination: Upon termination of a Project Agreement, <u>upon payment by CITY for all work performed by the CONSULTANT up to the date of termination</u>, a copy of all of the CONSULTANT's work product shall become the property of the CITY and the..."
 - At this time, this language is rejected.
- 16. In the sample contract, under section 10.5, please consider adding the following underlined language: "10.5 Any modifications by the City to any of the CONSULTANT's documents, without written authorization by the CONSULTANT and/or any use of said documents for any purpose beyond that contemplated by the related Project Agreement will be at the City's sole risk and without liability to the CONSULTANT."
 - Section 10.5 of Exhibit C Draft Professional Services Agreement shall be amended as follows (stricken language is removed, underlined language is added):

10.5 Any modifications by the City to any of the CONSULTANT's documents, without written authorization by the CONSULTANT, and/or any use of said documents for any purpose beyond that contemplated by the related Project Agreement, will be at the City's sole risk and without liability to the CONSULTANT.

- 17. Is there an established MBE/SBE/DBE goal for this contract?
 - There is no additional MBE/SBE/DBE goal beyond what is set forth in this RFQ and as required by Florida Statutes.

- 18. May the proposal response contain font colors within graphics that are not blue or black ink?
 - Yes, provided the colors remain legible. The City shall not be responsible any may not provide credit where applicable if any portion of the Proposal contains font that is rendered in such a color that it is not reasonably visible or legible to the naked eye.
- 19. Does the Consultant need to submit an SF330 Part I Section E Resume for every team member, including support staff, or just key personnel?
 - SF330 Part I Section E Resumes should be completed for all key personnel participating in the Proposal.

20. May we submit more than ten (10) projects for SF330 Part I Section F?

- Please refer to the response to Question 5 herein.
- 21. We request the City of Doral address problematic language in RFQ No. 2023-08. The indemnity in section 1.38 page 13 does not comply with Florida Statute 725.08 by requiring a defense. Will you agree to remove the requirement to "defend"?
 - Section 1.38 of the RFQ shall be amended as follows (stricken language is removed, underlined language is added):

1.38 Indemnification

The Successful Respondent granted a Contract with the City as a result of this Solicitation shall indemnify and hold harmless the City, its officers, agents, directors, and employees, from liabilities, damages, losses, and costs, including, but not limited to all reasonable attorney's fees and costs, to the extent caused by the error, omission, negligence, recklessness or intentional misconduct of the Successful Respondent or its agents, employees, or subcontractors or consultants, arising out of or in connection with this Solicitation or the Contract. These indemnifications shall survive the term of the Contract. In the event that any action or proceeding is brought against City by reason of any such claim or demand, the Successful Respondent shall, upon written notice from City, resist and defend such action or proceeding by counsel satisfactory to City. The Successful Respondent expressly understands and agrees that any insurance protection required by this Contract or otherwise provided by the Successful Respondent shall in no way limit the responsibility to indemnify, keep and save harmless and defend the City or its officers, employees, agents and instrumentalities as herein provided.

The indemnification provided above shall obligate the Successful Respondent to defend at its own expense to and through appellate, supplemental or bankruptcy proceeding, or to provide for such defense, at City's option, any and all claims of liability and all suits and actions of every name and description which may be brought against City whether performed by the Successful Respondent or persons employed or utilized by the Successful Respondent. This indemnity will survive the cancellation or expiration of the Contract.

This indemnity will be interpreted under the laws of the State of Florida, including, without limitation, in a manner that conforms to the limitations of §768.28, §725.06 and/or §725.08, Florida Statutes, as applicable and as amended.

The Successful Respondent shall require all subconsultants and subcontractors' agreements to include a provision specifying that they will indemnify and hold harmless the City in the manner substantially set forth above.

The Successful Respondent agrees and recognizes that the City shall not be held liable or responsible for any claims which may result from any actions or omissions of the Successful Respondent in which the City participated either through review or concurrence of the Successful Respondent's actions. In reviewing, approving or rejecting any submissions by the Successful Respondent or other acts of the Successful Respondent, the City in no way assumes or shares any responsibility or liability of the Successful Respondent or subcontracted entities, under the Contract.

Successful Respondent warrants that there has been no violation of copyrights or patent rights in submitting their Response or providing the goods or services requested by this Solicitation. The Successful Respondent shall pay all royalties and assume all costs arising from the use of any invention, design, process materials, equipment, product or device which is the subject of patent rights or copyrights. Successful Respondent shall, at its own expense, hold harmless and <u>defend_indemnify</u> the City against any claim, suit or proceeding brought against the City which is based upon a claim, whether rightful or otherwise, that the goods or services, or any part thereof, furnished under the contract, constitute an infringement of any patent or copyright of the United States. The Successful Respondent shall pay all damages and costs awarded against the City.

• Section 2.9 of the RFQ shall be amended as follows (stricken language is removed, underlined language is added):

2.9 Agreement Terms and Conditions

The Proposer(s) awarded a contract to render the services requested herein shall be required to execute a Professional Services Agreement ("PSA" or "Agreement") with the City. Certain provisions of the Agreement are non-negotiable, including, without limitation, those provisions explicitly set forth in this RFQ such as hold harmless, duty to-defend and indemnify the City, insurance, payment and performance bond(s), etc. None of the foregoing shall preclude the City, at its option, from seeking to negotiate changes to the Agreement during the negotiation process.

Further details concerning the terms and conditions are contained in the Agreement, as sample of which is included as Exhibit C of this RFQ. A detailed Scope of Work will be developed by the City for each Work Order issued.

EXHIBIT "B"

CONSULTANT'S RESPONSE TO RFQ 2023-08

[attached on the following pages]



RFQ No. 2023-08 GENERAL ENGINEERING AND ARCHITECTURAL SERVICES

Prepared by: Kimley » Horn Expect More. Experience Better.



TAB 1 COVER PAGE

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91



1. Cover Page

GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ 2023-08

Kimley»Horn

Kimley-Horn and Associates, Inc.

2 Alhambra Plaza Suite #500 Coral Gables, FL 33134 305.673.2025

Leonte Almonte, P.E.

leo.almonte@kimley-horn.com

November 6, 2023

Kimley »Horn GMOC36041.2023

1



TAB 2 TABLE OF CONTENTS

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91



2. Table of Contents

	Page
TAB 1. COVER PAGE	1
TAB 2. TABLE OF CONTENTS	2
TAB 3. LETTER OF TRANSMITTAL	3
TAB 4. SOLICITATION RESPONSE FORM	4
 TAB 5. PROPOSER QUALIFICATION STATEMENT. a. Part I – Technical Submittal. i. Executive Summary. ii. Respondent's Experience. iii. Respondent's Past Performance. iv. Project Implementation Strategy. b. Part II – Identification of Qualified Experts c. Part III – Architect Engineer Qualifiations Form 330 TAB 6. REQUIRED FORMS 1. Conflict of Interest Disclosure Form 2. E-Verify Program Affidavit 3. Business Entity Affidavit 4. Non-Collusion Affidavit 5. No Contingency Affidavit 6. Disability Non-Discrimination Statement 7. Public Entity Crimes Sworn Statement 8. Drug Free Workplace Program 	10 10 10 10 13 17 20 22 24
 9. Copeland "Anti-Kickback" Act Affidavit 10. Equal Employment Opportunity Certification 11. Cone of Silence Certification 	
 12. Tie Bids Certification 13. Conformance with OSHA Standards 14. Respondent's Certification 15. Certificate of Authority 	



TAB 3 LETTER OF TRANSMITTAL

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91



GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

3. Letter of Transmittal

November 6, 2023

Submitted electronically via DemandStar

Re: General Engineering and Architectural Services RFQ# 2023-08

Dear Members of the Selection Committee:

Kimley-Horn is extremely pleased to submit our team's qualifications in response to your Request for Qualifications for General Engineering and Architectural Services. We would like to take this opportunity to express our strong desire to continue serving the City in its critical role to maintain, upgrade, and expand its infrastructure. Our staff has extensive experience in all the disciplines required to expertly address the needs of the City of Doral and to partner with you to successfully achieve your goals. We will strive to contribute to the development and enhancement of Doral by providing professional services of the utmost quality and skill in accordance with the City's, Miami-Dade County's, and State of Florida's design and construction standards.

Continued Growth Brings Challenges. The City's continued fast-paced growth will require innovative infrastructure improvements to accommodate existing and projected future traffic and building demands. Kimley-Horn is ready to help you address each challenge headon. Kimley-Horn has provided extensive traffic studies and recommendations of appropriate solutions to traffic problems by proposing modifications to existing roadways, drainage, and existing traffic signals, implementation of new mast-arm signals, traffic circles, traffic calming devices, and bicycle facilities to the City, FDOT, Miami-Dade County, and other neighboring municipalities. Our team has a comprehensive understanding of the overall transportation network in and around Doral, and we offer you access to the professionals who are directly designing and planning roadway improvements for Miami-Dade County Public Works, FDOT, Miami-Dade Expressway Authority (MDX), and other municipalities adjacent to the City of Doral, including the Town of Medley and the City of Miami. We know the City of Doral and understand that a big part of your revenue comes from the industrial businesses established within your City limits. Kimley-Horn has put together a diverse team to serve you not only with your transportation needs, but also with any other need that may arise under this contract. Our team has you covered with every department and discipline.

Experienced Municipal Consultants. Kimley-Horn specializes in serving municipal clients on general services contracts, including a proven track record of producing high-quality projects for the City as demonstrated by our work on NW 66th Street. Our team understands the various elements of design, permitting, community enhancement, construction phase, and contract administration required for timely and cost-effective projects. We have successfully completed roadway projects, drainage, median beautification, traffic improvement, building facilities, construction/remodeling, maintenance of traffic, parking, ADA transition plans, and work in other specific disciplines that the City would need our services and recommendations for under this contract. Our clients' success addressing their specific infrastructure concerns has been a direct result of our diversity and performance track record. Our experience allows us to work with project staff and elected officials to effectively achieve our common goals. We pride ourselves on having the reputation of taking on a project and taking it off your mind, minimizing your involvement with other agencies, and letting us take care of all the issues and concerns that may arise.

Project Approach. Working with the City on past projects has helped us develop a high degree of understanding and communication with your staff to identify critical issues and restrictions of each project early on, so we can discuss proposed alternatives and solutions prior to commencement of any project. Each project approach will be developed with a sound, competitive budget based on the City's preferred alternative after analyzing several options provided by us, complemented with a realistic schedule approved by the City.

As your project manager, I will strive to deliver technical excellence and will be available whenever you need me. My primary role is to ensure effective communication between your staff and our team, maintain the project schedule and budget, and exceed your quality expectations. You have my personal commitment that our team will work alongside the City staff to achieve your goals. I look forward to continuing serving the City of Doral, and being a partner to you and your staff while delivering on the expertise the Kimley-Horn team has to offer.

Very truly yours, **KIMLEY-HORN AND ASSOCIATES, INC.**

Leonte Almonte, P.E., Associate Project Manager 305.535.7750 Leonte Almonte, P.E. is fully authorized to sign and bind contracts on behalf of Kimey-Horn. Kimley-Horn's Corporate Signing Authority list is attached to the Certificate of Authority Form found at the end of the attached proposal.

Kimley-Horn 2 Alhambra Plaza Suite 500 Coral Gables, FL 33134 305.673.2025



DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91

TAB 4 SOLICITATION RESPONSE FORM



EXHIBIT A – REQUIRED SUBMISSION FORMS

SOLICITATION RESPONSE FORM

City of Doral RFQ No. 2023-08 General Engineering and Architectural Services

11/6/2023	
Kimley-Horn and Associates, Inc.	
2/10/1967	
Corporation / Partnership / Limited Liability Company / Other	
421 Fayetteville Street, Suite 600, Raleigh, NC 27601	
Raleigh, NC	
2 Alhambra Plaza, Suite 500, Coral Gables, FL 33134	
56-0885615	
N/A	
Leonte Almonte, P.E., Associate	
Burt Baldo, P.E., Senior Vice President	
Aaron Buchler, P.E., Senior Vice President	

* Please attach a copy of your registration from the website <u>www.sunbiz.org</u> establishing that your firm is authorized to conduct business in the State of Florida pursuant to authority granted by the Florida Department of State Division of Corporations.

** Please attach a copy of your completed IRS Form W-9 available on the IRS site.

*** Please attach a copy of your approved certification, if any.

- 1. The undersigned Bidder/Proposer agrees, if this Proposal is accepted by the City, to enter into an agreement with the City of Doral to perform and furnish all goods and/or services as specified or indicated in the Contract for the Price and within the timeframe indicated in this proposal and in accordance with the terms and conditions of the Contract.
- Bidder/Proposer accepts all of the terms and conditions of the Solicitation, including without limitation those dealing with the disposition of Proposal Security. This Proposal will remain subject to acceptance for 180 days after the day of Proposal opening. Bidder/Proposer agrees to sign and submit the Contract with any applicable documents required by this RFQ within ten days after the date of City's Notice of Award (If applicable).
- 3. By responding to this sealed Solicitation, the Bidder/Proposer makes all representations required by the Solicitation and further warrants and represents that Bidder/Proposer acknowledges that it has received and examined copies of the entire Solicitation documents including all of the following addenda:

	0/11/2023	Dated:	1	Addendum No.:
Addendum No.: 2 Dated: 10/23/2023)/23/2023	Dated:	2	Addendum No.:
Addendum No.: <u>3</u> Dated: <u>10/30/2023</u>	10/30/2023	Dated:	3	Addendum No.:

Check here If no Addenda were issued.

 Addendum No.:
 Dated:

 Addendum No.:
 Dated:

 Addendum No.:
 Dated:

- 4. Bidder/Proposer further warrants and represents that it has familiarized themselves with the nature and extent of the Solicitation which will become, upon award, a part of the Contract, as well as the required goods and/or services, and applicable laws and regulations that in any manner may affect cost, progress, performance, or furnishing of the Work.
- 5. Bidder/Proposer further warrants and represents that it has given the City written notice of all errors or discrepancies it has discovered in this Solicitation and Contract and the resolution thereof by the City is acceptable to Bidder/Proposer.
- 6. Bidder/Proposer further warrants and represents that this Bid/Proposal is genuine and not made in the interest of or on behalf of any other undisclosed person, firm or corporation; Bidder/Proposer has not directly or indirectly induced or solicited any other Bidder/Proposer to submit a false or sham Proposal; Bidder/Proposer has not solicited or induced any person, firm or corporation to refrain from submitting; and Bidder/Proposer has not sought by collusion to obtain for itself any advantage over any other Bidder/Proposer or over the City.
- 7. Communications concerning this Proposal shall be addressed to:

Bidder/Proposer:	Kimley-Horn and Associates, Inc.
Telephone:	305.535.7750
Email Address:	leo.almonte@kimley-horn.com
Attention:	Leonte Almonte, P.E.

8. The terms used in this response which are defined in the above-referenced Solicitation shall have the meanings assigned to them in such Solicitation.

STATEMENT

I understand that a "person" as defined in 287.133(1)(e), Florida Statutes, means any natural person or entity organized under the laws of any state or of the United States with the legal power to enter into a binding Contract and which Proposals or applies to Bid on Contracts for the provision of goods or services let by a public entity, or which otherwise transacts or applies to transact business with a public entity. The term "persons" includes officers, directors, executives, partners, shareholders, employees, members, and agents active in management of the entity.

S	SUBMITTED THIS <u>6th</u> DAY OF <u>November</u> , 2023	3.
Company Name:	Kimley-Horn and Associates, Inc.	
Company Address:	2 Alhambra Plaza, Suite 500, Coral Gables, FL 33134	
Authorized Representative Signature:	tom Junkan	
	T	



I certify from the records of this office that KIMLEY-HORN AND ASSOCIATES, INC. is a North Carolina corporation authorized to transact business in the State of Florida, qualified on April 24, 1968.

The document number of this corporation is 821359.

I further certify that said corporation has paid all fees due this office through December 31, 2022, that its most recent annual report/uniform business report was filed on February 10, 2022, and that its status is active.

I further certify that said corporation has not filed a Certificate of Withdrawal.



Given under my hand and the Great Seal of the State of Florida at Tallahassee, the Capital, this the Tenth day of February, 2022

Secretarv of State

Tracking Number: 9701669894CC

To authenticate this certificate, visit the following site, enter this number, and then follow the instructions displayed.

https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91 2023 FOREIGN PROFIT CORPORATION ANNUAL REPORT

DOCUMENT# 821359

Entity Name: KIMLEY-HORN AND ASSOCIATES, INC.

Current Principal Place of Business:

421 FAYETTEVILLE STREET SUITE 600 RALEIGH, NC 27601

Current Mailing Address:

421 FAYETTEVILLE STREET SUITE 600 RALEIGH, NC 27601 US

FEI Number: 56-0885615

Name and Address of Current Registered Agent:

CT CORPORATION SYSTEM 1200 SOUTH PINE ISLAND ROAD PLANTATION, FL 33324 US

The above named entity submits this statement for the purpose of changing its registered office or registered agent, or both, in the State of Florida.

SIGNATURE:

Electronic Signature of Registered Agent

Officer/Director Detail :

•			
Title	DIRECTOR	Title	DIRECTOR
Name	GOOD, BRIAN A.	Name	COLVIN, SCOTT W.
Address	421 FAYETTEVILLE STREET SUITE 600	Address	421 FAYETTEVILLE STREET SUITE 600
City-State-Zip:	RALEIGH NC 27601	City-State-Zip:	RALEIGH NC 27601
Title	DIRECTOR	Title	DIRECTOR
Name	DVORAK, WILLIAM E. JR.	Name	MUTTI, BRENT H.
Address	111 WEST JACKSON BLVD. SUITE 1320	Address	7740 N 16TH STREET SUITE 300
City-State-Zip:	CHICAGO IL 60604	City-State-Zip:	PHOENIX AZ 85020
Title	VP	Title	TREASURER
Name	MCENTEE, DAVID L.	Name	MCENTEE, DAVID L.
Address	421 FAYETTEVILLE STREET SUITE 600	Address	421 FAYETTEVILLE STREET SUITE 600
City-State-Zip:	RALEIGH NC 27601	City-State-Zip:	RALEIGH NC 27601
Title	ASSISTANT SECRETARY	Title	PRESIDENT
Name	MCENTEE, DAVID L.	Name	LEFTON, STEVEN E.
Address	421 FAYETTEVILLE STREET SUITE 600	Address	421 FAYETTEVILLE STREET SUITE 600
City-State-Zip:	RALEIGH NC 27601	City-State-Zip:	RALEIGH NC 27601

Continues on page 2

SENIOR VP

I hereby certify that the information indicated on this report or supplemental report is true and accurate and that my electronic signature shall have the same legal effect as if made under oath; that I am an officer or director of the corporation or the receiver or trustee empowered to execute this report as required by Chapter 607, Florida Statutes; and that my name appears above, or on an attachment with all other like empowered.

SIGNATURE: RICHARD N. COOK

Electronic Signature of Signing Officer/Director Detail

FILED Feb 22, 2023 Secretary of State 9937240518CC

Certificate of Status Desired: Yes

02/22/2023

Date

Officer/Director Detail Continued :

Title	CEO	Title	SENIOR VP
Name	LEFTON, STEVEN E.	Name	FLANAGAN, TAMMY L.
Address	421 FAYETTEVILLE STREET SUITE 600	Address	421 FAYETTEVILLE STREET SUITE 600
City-State-Zip:	RALEIGH NC 27601	City-State-Zip:	RALEIGH NC 27601
Title	CFO	Title	DIRECTOR
Name	FLANAGAN, TAMMY L.	Name	DANIELSON, PAUL B.
Address	421 FAYETTEVILLE STREET SUITE 600	Address	421 FAYETTEVILLE STREET SUITE 600
City-State-Zip:	RALEIGH NC 27601	City-State-Zip:	RALEIGH NC 27601
Title	SENIOR VICE PRESIDENT	Title	SECRETARY
Name	COOK, RICHARD N.	Name	COOK, RICHARD N.
Address	421 FAYETTEVILLE STREET SUITE 600	Address	421 FAYETTEVILLE STREET SUITE 600
City-State-Zip:	RALEIGH NC 27601	City-State-Zip:	RALEIGH NC 27601
Title	DIRECTOR	Title	DIRECTOR
Name	BLAKLEY, STEPHEN W.	Name	MONTANYE, EMMELINE F.
Address	421 FAYETTEVILLE STREET SUITE 600	Address	817 WEST PEACHTREE STREET, NW, SUITE 601
City-State-Zip:	RALEIGH NC 27601	City-State-Zip:	ATLANTA GA 30308
Title	DIRECTOR	Title	DIRECTOR
Name	LEFTON, STEVEN E.	Name	BARBER, BARRY L.
Address	421 FAYETTEVILLE STREET SUITE 600	Address	421 FAYETTEVILLE STREET SUITE 600
City-State-Zip:	RALEIGH NC 27601	City-State-Zip:	RALEIGH NC 27601
Title	SENIOR VICE PRESIDENT	Title	DIRECTOR
Name	HARRY, JENNIFER L.	Name	KALTSAS, JOSEPH D
Address	401 B STREET SUITE 600	Address	401 B STREET, SUITE 600

Form

(Rev. October 2018)

Department of the Treasury Internal Revenue Service

Request for Taxpayer Identification Number and Certification

5

6 1

0 8 8

5

► Go to www.irs.gov/FormW9 for instructions and the latest information.

	Kimley-Horn and Associates, Inc.				
	2 Business name/disregarded entity name, if different from above				
on page 3.	3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Cl following seven boxes. □ Individual/sole proprietor or ✓ C Corporation □ S Corporation □ Partnership	neck only one of the	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):		
(0	single-member LLC Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partne	ership) 🕨	Exempt payee code (if any) 5		
Print or type. fic Instructions	Note: Check the appropriate box in the line above for the tax classification of the single-member owner. Do not check LLC is classified as a single-member LLC that is disregarded from the owner unless the owner of the LLC is another LLC that is not disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is not disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is not disregarded from the owner for the tax classification of its owner.				
P Specific	Other (see instructions) ►		(Applies to accounts maintained outside the U.S.)		
	5 Address (number, street, and apt. or suite no.) See instructions.	and address (optional)			
See	421 Fayetteville Street, Suite 600				
	6 City, state, and ZIP code				
	Raleigh, NC 27601				
	7 List account number(s) here (optional)				
Par	t I Taxpayer Identification Number (TIN)				
backu reside	your TIN in the appropriate box. The TIN provided must match the name given on line 1 to a p withholding. For individuals, this is generally your social security number (SSN). However, nt alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other s, it is your employer identification number (EIN). If you do not have a number, see <i>How to g</i>	for a			
TIN, la	iter.	or	identification number		

Note: If the account is in more than one name, see the instructions for line 1. Also see *What Name and Number To Give the Requester* for guidelines on whose number to enter.

Part II Certification

Under penalties of perjury, I certify that:

- 1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
- 2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
- 3. I am a U.S. citizen or other U.S. person (defined below); and
- 4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here	Signature of U.S. person ►	Tamuy FS	Date ►	10/1/2023
--------------	-------------------------------	----------	--------	-----------

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to *www.irs.gov/FormW9*.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following.

• Form 1099-INT (interest earned or paid)

- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)

5 6

- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)
- Form 1098 (home mortgage interest), 1098-E (student loan interest),
- 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)
- Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding, later.



DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91

TAB 5 PROPOSER QUALIFICATION STATEMENT



5. Proposer Qualification Statement

A. PART I – TECHNICAL SUBMITTAL

i. Executive Summary

The City has requested qualifications from firms to provide professional engineering and architectural services on a wide range of project types with services to be provided including:

- 1. General engineering and architectural services, including, but not limited to, providing general engineering and architectural services for miscellaneous planning, design and/or construction management projects, such as roadways, drainage, structural, bridge, electrical, mechanical, traffic engineering, civil/site planning, water and sewer, environmental assessments and engineering, permitting, land use and zoning, architectural design and space planning, construction management, and project management.
- **2.** The City may also require the selected consultants to perform construction engineering inspections, threshold inspections, plans review, and landscape architecture services.

Kimley-Horn is a multidisciplinary firm with most services offered in-house, and we find working on municipal projects to be exceptionally rewarding as they allow us to see the positive effects of our work in our own communities. We take pride in having the opportunity to successfully bring these projects to fruition and the amenities they provide to the community—which include our friends and families—as we have done for the City of Doral on projects such as the NW 66th Street Improvements from NW 97th Avenue to NW 102nd Avenue Roadway.

Ability to Perform the Work Requested. The areas of service included in the request for qualifications are disciplines that Kimley-Horn has dominated throughout Florida for a long period of time. Kimley-Horn has provided these services to South Florida municipalities for more than four decades. We are one of the area's most knowledgeable firms and have built this reputation by drawing on our professional resources from our offices across Florida and the U.S. in keeping with our philosophy to exceed our clients' needs and high commitment to quality.

Approach to Scope of Services

We understand the City needs a consultant who can navigate the wide-ranging responsibilities and challenges presented by each project with a clear, visionary approach, as well as a proactive partner who will work with the City as a true team member. Our long-standing experience with the City of Doral and various other municipal agencies on continuing services contracts means you will receive unmatched service, responsiveness, and essential local knowledge.

Define the Project Scope. At Kimley-Horn, our response to on-call requests begins with the project manager, **Leonte Almonte, P.E.**, who will serve as the main point of contact for the City. Gabriela Ramirez, P.E., will be copied on all correspondence to serve as an additional resource to the City. This project management team will schedule an initial scoping meeting with City staff to develop the scope, discuss constraints and opportunities, determine what information is currently available, and begin formulating the schedule with selected milestones.

Identify Key Staff. Upon notice to proceed, appropriate staff assignments are made to accomplish the task within the agreed upon timeframe. For each task work order, we look carefully at staff availability and skill sets to build the best task team to serve you. We have the ability to utilize staff locally, regionally, and nationwide, and we have an established network of strong, local subconsultants on our team to complete each assignment. Our depth of resources means that you have access to subject matter experts across the country to solve any problem that may arise throughout the duration of the contract.

Perform. Kimley-Horn staff is committed to working hard to meet the agreed upon schedule. Our staff is excited, available, creative, and well suited to execute each task work order with a high level of quality. Kimley-Horn has completed thousands of traffic engineering and operations projects, ranging from major area-wide safety and operations studies to localized traffic calming projects and single-intersection evaluations. Our experience is unsurpassed as one of the largest and most diverse traffic and transportation specialty firms in the country.

000

GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

Communicate. We understand the importance of communication to serve as a seamless extension of your staff. We will coordinate early and often, while providing frequent updates on any work efforts. Our goal is to anticipate your needs so that you never need to follow up with us to check in on a project.

Quality Control. You can trust Kimley-Horn to get it right the first time. Our culture revolves around providing exceptional client service by continuously improving our quality. We are committed to the highest standards of quality to help ensure that you will not need to spend time backchecking our calculations. Our approach to each assignment includes a focus on quality to inspire confidence in the constructability of our designs and the soundness of our recommendations.

Kimley-Horn's focused team management philosophy can be summarized in four words—teamwork, communication, competence, and integrity. Teamwork means that all members contribute a fair share, are primarily interested in the outcome of the project, and are considerate of the needs of other team members. If someone needs an answer from someone else to stay on schedule, then that answer becomes a priority for the person with the answer. Communication means that each team member understands their job is to let other team members know what is going on and when decisions are reached that might affect others. Lack of communication leads to wasted effort, but more importantly, it can lead to a final design that is not properly coordinated between the many disciplines on a program of this size and nature. Competence means that each team member is experienced and knowledgeable in their field and knows what they do affects other members of the team. Integrity means that a professional is dedicated to good engineering practices with the foremost consideration of the needs of the City.

Kimley-Horn's Background Performing Similar Services

Since its founding in 1967, Kimley-Horn has been dedicated to improving the communities in which we live. We currently serve more than 30 South Florida municipalities providing similar services as the ones listed in this Request For Qualifications (RFQ). We have extensive experience serving other governmental entities such as the Florida Department of Transportation (FDOT) and numerous drainage districts throughout Florida. Our vast, long-standing experience with local agencies and FDOT has allowed us to build a strong reputation and know-how.

Kimley-Horn has served the City of Doral on individual projects, including the development of a Bikeway Network Plan, our services for the City's Comprehensive Plan and Land Development Regulations, and several stormwater and roadway improvements for the Department of Public Works. The strengths we bring to the City of Doral also come from our experience on surrounding projects that directly affect your community.

Basic Services Offered. The Kimley-Horn team is fully integrated and offers you a wide variety of in-house services, including exactly those that you require:

- Roadway/drainage design
- Site civil engineering

 $\overline{\mathbf{\nabla}}$

- Land use development
- Structural engineering
- Traffic engineering and transportation planning
- Utility engineering
- Stormwater management/ drainage design

- Site planning
- GIS
- Environmental services
- Agency coordination, liaison, grant application assistance
- Permitting coordination
- Land use zoning
- Construction administration

- Streetscape design
- Landscape architectural design
- Parks and recreation facility design
- Economic development studies
- Parking planning and design
- Plans review
- Expert witness
- Public involvement

In order to provide a complete team for the basic services requested by the City, Kimley-Horn has teamed with seven speciality subconsultants. **CALTRAN** will provide assistance with traffic data collection services; **C.A.P. Engineering** will provide services for construction engineering inspection and supplement our roadway and drainage design services; **C.A.P. Government** will provide plans review and permitting services; **TSFGeo** (formerly Tierra South Florida) will provide both materials inspection and geotechnical services; **Wolfberg Alvarez** will provide architectural services; and **M. G. Vera and Associates** will provide survey and subsurface utility engineering (SUE) as needed. Additionally, with the added prospect of the City upgrading current technology we've also included **SpectrumHaven** who provides a variety of systems engineering and technology consulting.

GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

Similar Clients We Serve. In addition to serving the City of Doral, members of our team have served on general engineering consultant teams for the following South Florida clients. For many of these counties and municipalities, we serve as an on-call consultant for general civil engineering, utilities, roadway design, and planning:

- Town of Miami Lakes
- Town of Medley
- City of South Miami •
- City of Homestead •
- Village of Palmetto Bay •
- Town of Cutler Bay •
- City of Lauderhill
- Citv of Miramar •
- City of North Miami
- City of Plantation •

- Miami-Dade Water and Sewer Department
- Miami Dade County Public Works
- City of Hollywood
- Town of Bay Harbor Islands •
- City of Lauderdale Lakes •
- City of Boynton Beach CRA
- City of Delray Beach CRA
- City of Riviera Beach CRA

- City of Boynton Beach
- City of Delray Beach
- City of Lake Worth •
- Town of Lantana •
- Town of Jupiter •
- Town of Lake Park •
- Town of Palm Beach
- Indian River County
- Palm Beach County
- Martin County

- Orange County
- St. Lucie County
- Jupiter Island •
- Village of Royal Palm Beach •
- Fort Pierce Utility Authority
- South Martin Regional Utilities
- Citv of Vero Beach

Our local team truly understands the requirements of the City of Doral, other local/state agencies, and the role we will serve in the success of your projects and the City's growth. Kimley-Horn takes pride in showcasing our commitment to quality and presenting our most qualified team to you. Our team is predominately comprised of staff from our Miami and Fort Lauderdale offices, with expertise from other Florida locations. Similarly, most of our seven subconsultant partners are also local, offering you a truly local team. After reviewing our organizational chart, team experience, and resumes, you can see that we have the experience to serve you. We will partner with the City to become an extension of the City's staff and a reliable resource. Please see the organization chart in Part III -Architect-Engineer Qualifications Form 330 for additional information on staffing and the services offered.



PROJECT/CLIENT MANAGER | LEONTE ALMONTE, P.E.

Leonte Almonte, P.E. will be the project/client manager, responsible for plans production, coordination of roadway design task teams, make the required engineering judgments, review of plans, communication with Doral staff, coordination of schedules and will coordinate the various activities and disciplines performed on this project. In addition to his technical abilities, Leonte is a highly effective project and task manager. He is aware of the effort required to successfully complete this type of contract including coordination with the client, Kimley-Horn staff, subconsultants, utility companies, permitting agencies, stakeholders, and other design disciplines. Leonte has 21 years of engineering experience with a specialty focus on roadway design, signalization, drainage design, signing and pavement marking, and advanced traffic management system design. His experience includes arterial and collector roads, limited-

access facility widening; roadway and ITS upgrades to convert existing facilities to all-electronic tolling; design of dynamic message signs and overhead sign structures; and construction contract document preparation and on-site construction phase services. He is a hands-on engineer who is tasked daily with finding solutions to repair, replace, and expand aging transportation infrastructure. Leonte has worked on numerous projects within Miami-Dade County for similar clients (and similar contracts) including Homestead, Miami Beach, Miami Lakes, Miami Shores, City of Miami, Coral Gables and Medley. Additionally, he has led numerous projects including the SW 157th Avenue from SW 42nd Street to SW 26th Street, Venetian Causeway; SW 216th Street improvements from SW 127th Avenue to Florida's Turnpike. He has served as project manager or lead design engineer for several large-scale design efforts in South Florida; Palmetto Expressway Widening; SR 944 Resurfacing; Okeechobee Road Widening for FDOT District Six in Miami-Dade County; and All Electric Tolling AET 5C for Florida's Turnpike Enterprise; Town of Medley Flood Mitigation project. Leo also has provided expert witness services for right-of-way acquisition for projects he has been the Engineer-of-Record for.

Leonte will serve as our team's primary point of contact with the City. He has experience managing similar types of contracts and his "hands-on" design experience coupled with his strong management experience on a variety of projects assures that you have a project manager that understands the spectrum of any task work order that may come from this contract.

Kimley-Horn's experience with general engineering services contracts has allowed us to have a list of lessons learned on projects of this type and be more productive and efficient in each assignment. Our depth of experience and talent allow us to deliver innovative ideas to help solve the most demanding solutions. By creating value for our clients, helping them achieve their goals, listening to them, and understanding their needs and expectations, we have formed a team that is ready to serve you and make you feel that once it is in Kimley-Horn's hands you don't need to worry about it.

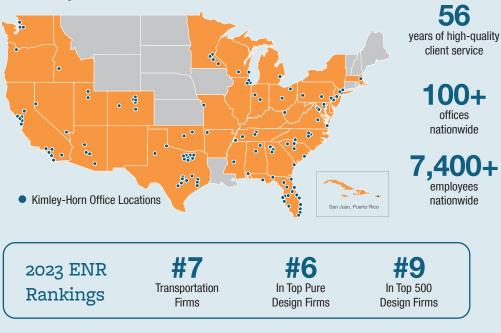
ii. Respondent's Experience

Organization And History of The Firm

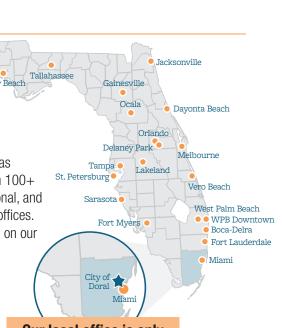
Kimley-Horn was founded as a transportation firm in 1967 and is now one of the largest and fastest growing full-service consulting firms in Florida. In the early 1970s, the firm built an impressive record of accomplishment in regional and urban area transportation planning, traffic impact analysis, parking planning and design, traffic control system design, and statewide and local traffic operations and safety studies. During this period, the firm also added practices in structural, highway, and bridge design, as well as airport planning and design. Today, Kimley-Horn has more than 7,400 employees in 100+ offices across 33 states. We offer a full range of consulting services to local, regional, national, and international clients. In Florida alone, we have more than 1,300 employees throughout 20 offices. Additionally, many employees are former municipal engineers and planners who have been on our clients' side of the table and are familiar with local government procedures.

We are organized as one company with multiple locations, and we remain one of the few employee-owned consulting firms in the nation. Our quality work environment and stable employee base has led to recognition with major awards. Most recently, Fortune magazine selected Kimley-Horn as one of its 100 Best Companies to Work For the 16th time, ranking us 28th on the list. Additionally, in 2023, Engineering News-Record (ENR) ranked Kimley-Horn 9th of 500 U.S. design firms, 7th in transportation, and 6th among "pure design firms." Much of our growth extends from the confidence and trust that clients have in us. Kimley-Horn's long record of technical achievements is enhanced by our reputation for effective management and personal service.

Our clients benefit from the resources of a nationally recognized organization while receiving the personal attention and response of a small dedicated professional team.



Celebrating **16 years** as one of **FORTUNE's** 100 Best Companies to Work For



Our local office is only 10 miles from yours!

In-house services include:

- Civil engineering design
- Landscape architecture/ streetscape design
- Park and recreation planning/ design
- Site planning/master planning
- Comprehensive planning
- Construction administration/ coordination
- Corridor studies and planning
- Environmental services/permitting
- Land development services
- Parking analysis and design
- Preliminary engineering and conceptual design
- Public involvement programs
- Roadway design
- Signal system study/design
- Stormwater/drainage design
- Surface water management design
- Survey and mapping
- Traffic impact analysis
- Transportation planning and traffic engineering
- Water and wastewater system design

GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

Tax Status

Kimley-Horn and Associates, Inc. is a corporation.

KIMLEY-HORN PRINCIPALS, OFFICERS, OWNERS, AND BOARD OF DIRECTORS

Principal Officers	Business Address
Barry L. Barber, Chairman	421 Fayetteville Street, Suite 600, Raleigh, NC 27601
Steven E. Lefton, CEO, President	11400 Commerce Park Drive, Suite 400, Reston, VA 20191
Richard N. Cook, Senior Vice President, Secretary	421 Fayetteville Street, Suite 600, Raleigh, NC 27601
Tammy L. Flanagan, CFO, Senior Vice President	421 Fayetteville Street, Suite 600, Raleigh, NC 27601
David L. McEntee, Vice President, Treasurer, Assistant Secretary	421 Fayetteville Street, Suite 600, Raleigh, NC 27601

Directors	Business Address
Barry L. Barber, Chairman	421 Fayetteville Street, Suite 600, Raleigh, NC 27601
Stephen W. Blakley, Jr., Senior Vice President	200 South Tryon Street, Suite 200, Charlotte, NC 28202
Scott W. Colvin, Senior Vice President	4582 South Ulster Street, Suite 1500, Denver, CO 80237
William E. Dvorak, Jr., Senior Vice President	111 West Jackson Boulevard, Suite 1320, Chicago, IL 60604
Tammy L. Flanagan, Senior Vice President	421 Fayetteville Street, Suite 600, Raleigh, NC 27601
Ashley M. Frysinger, Senior Vice President	11700 Katy Freeway, Suite 800, Houston, TX 77079
Brian A. Good, Senior Vice President	445 24th Street, Vero Beach, FL 32960
Jennifer L. Harry, Senior Vice President	401 B. Street, Suite 600, San Diego, CA 92101
Joseph D. Kaltsas, Senior Vice President	401 B. Street, Suite 600, San Diego, CA 92101
Steven E. Lefton, CEO, President	11400 Commerce Park Drive, Suite 400, Reston, VA 20191
Brent H. Mutti, Senior Vice President	1001 West Southern Avenue, Suite 131, Mesa, AZ 85210
Aaron W. Nathan, Senior Vice President	13455 Noel Road, Suite 700, Dallas, TX 75240
Kevin M. Schanen, Senior Vice President	1920 Wekiva Way, Suite 200, West Palm Beach, FL 33411

Kimley-Horn and Associates, Inc. is wholly owned by Associates Group Services, Inc., which is wholly owned by APHC, Inc., which is owned by over 700 Kimley-Horn employees, none of which own 2% or more of the outstanding shares.

Primary Markets Served

Kimley-Horn serves a diverse group of markets in a variety of services, including municipalities, counties, private- and public-sector agencies, state/federal agencies, Florida Department of Transportation, Florida's Turnpike Enterprise, Central Florida Expressway Authority, and Miami-Dade Expressway Authority.

Total Current Number of Employees

7,458 Total number of Kimley-Horn employees **1,382** Kimley-Horn employees in Florida



GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

Number of Employees by Classification

Department	Staffing
Admin Support Production	176
Asset Management	22
Aviation	196
Communications	27
Company Leadership	3
Development Services	2,320
Electrical	77
Energy	232
Environmental	197
Finance/Accounting/ Business	277
Forensics	10

Department	Staffing
Human Resources	164
Information Technology	154
ITS	54
Land Planning	51
Landscape Architecture	351
Legal	17
Market & Econ Analysis	2
Marketing	373
Mechanical	24
Parking	14
Planning	63
Production Management	25

FIRM STAFFING

Department	Staffing
Public Involvement	10
Regional Leadership	9
Roadway	719
Software	21
Structural	223
Surface Water	245
Survey/Mapping	68
Telecom	96
Transit	158
Transportation	645
Water/Wastewater	435
Total	7,458

Number of Years in Business

Kimley-Horn has been in business for 56 years.

Subconsultant Partners

Kimley-Horn has put together a skilled and experienced team of subconsultants to provide additional services noted in the scope of services. Our firm has previously worked with all our subconsultant partners on other projects and programs. All subconsultants will be directly contracted with Kimley-Horn. Our team provides the City with diverse experience, well-established relationships, and proven performance in delivering quality projects. Our subconsultants will provide us with additional capacity for several services from which we can draw to support multiple task orders as necessary.



CALTRAN ENGINEERING GROUP, INC. I TRAFFIC COUNTS

CALTRAN is a professional engineering firm with 40+ staff, organized in

2011 and certified as a DBE, Miami-Dade CBE, and MBE, with core services in traffic, civil, planning, and construction services. CALTRAN is pregualified with the Florida Department of Transportation (FDOT) in the following type of work including Major and Minor Highway Design; Traffic Operations Design (Traffic Engineering Studies, Traffic Signal Timing, Lighting, Signing, Pavement Marking, and Channelization, Traffic Counts, Traffic Calming, Signalization); Planning (Systems Planning, Subarea/ Corridor Planning and Transportation Statistics); Roadway CEI; General Engineering, and Value Analysis and Life Cycle Costing. CALTRAN's primary focus is to provide a comprehensive and practical approach to solving current and future transportation and planning challenges. The firm supplies professional transportation and traffic engineering services, which are cost-effective and responsive to a wide range of clients. CALTRAN is proud of its ability to develop safe and effective transportation and planning systems. They strive to foster economic growth and success while providing safe, efficient, environmentally sound transportation solutions.

C.A.P. ENGINEERING, INC. I **Cap**engineering **ROADWAY & DRAINAGE DESIGN**

C.A.P. Engineering, Inc. (CAP) offers comprehensive engineering design and construction management services including inspections to public and private clients. The firm was established in 1999 and has offices in Miami-Dade and Broward counties. CAP specializes in roadway, transportation, water resources, drainage, utilities, structural, site civil, MEP engineering and construction engineering and inspection (CEI) services. With a diverse range of expertise and a highly qualified team of professional engineers and technical staff, CAP has the resources to work on projects of varying size and complexity. CAP has a team of professionals whose strength in providing comprehensive engineering design and construction management is reinforced by more than 24 years of extensive experience in South Florida. CAP's Director of Engineering was the previous Doral Public Works Assistant Director/Chief of Engineering and understands the needs of the City inclusive of both their residents and daily commuters/visitors.

GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08



C.A.P. GOVERNMENT, INC. I PLANS REVIEW AND PERMITTING

C.A.P. Government, Inc. (CAP) has been outsourcing Building Department Services to governmental agencies in Miami-Dade, Broward, and Palm Beach

Counties since its founding in 1989—over 34 years ago. They currently serve over seventy-five (75) municipalities and six (6) educational clients. their delivery of these Services complements the City's philosophy of creating a positive customer service experience without sacrificing accuracy and efficiency. More importantly CAP is proud to have been providing these services effectively and efficiently to the City of Doral for the last 11 years.

CAP has more than 260 employees that are qualified in performing inspections and plans review services. Additionally, their commitment to providing exceptional service led us to the development and implementation of an electronic plan review software. Since 2013 CAP has been investing, developing, and implementing an EPR platform that allows their Plans Examiners to electronically access work "real-time", maintaining efficiency and accuracy.



MANUEL G. VERA & ASSOCIATES, INC. I SURVEY & SUE

Manuel G. Vera & Associates Inc. (MGV) is qualified as a Disadvantaged Business

Enterprise (DBE) and operates from three offices across the state of Florida (Miami, Jupiter, and Orlando). MGV was established in Miami-Dade County in 1977. Since then, their specialization and exclusive focus have been on surveying and mapping. In their 45 years of existence, there has not been a survey task, terrain, or problem they have not seen. MGV is a unique firm in that it possesses the capabilities and technology of their competitors, while also embracing the principles of a family-owned business with a service oriented and sound quality control ideology. This ideology serves as the foundation of their firm and is the reason why MGV is held in high regard as one of the premier surveying firms in South Florida. In addition to their extensive experience working with Florida Department of Transportation Districts One through Seven and Florida's Turnpike Enterprise, their firm is actively engaged in delivering miscellaneous survey and right-of-way mapping services to numerous cities, counties, and municipalities across Florida. Additionally, they collaborate with State and Federal Agencies, as well as a multitude of private engineering clients, providing survey support for a wide range of miscellaneous engineering design and design-build projects.

SPECTRUMHAVEN, LLC I SECURITY SYSTEMS DESIGN

SpectrumHaven is an innovative engineering consulting firm based in South Florida that specializes in the design of advanced technology solutions focused on improved Quality of Life and enhanced customer experience. Their experts understand how to configure these systems into solutions

that fit precisely within the existing business model(s) and operations of their clients. We plan, develop, and deliver costeffective technology designs that provide their clients with holistic solutions specifically tailored to their defined goals and objectives. We ensure that the business requirements are intertwined with any introduction or improvement(s) of technology. Their core competencies are centered around utilizing emerging and evolving technologies in a converged approach to improve system efficiency, reliability, and sustainability. Their team has decades of experience in the design of unified technology solutions ranging from conceptualization to implementation of deployments scaling in both size and complexity. From developing the architecture of telecommunications networks (e.g. fiber optic, wireless) used to facilitate connectivity of edge devices and Internet of Things (IoT) sensors to the integration of disparate and siloed systems, their team has implemented solutions for: airports, seaports, surface transportation, municipal buildings, critical infrastructure, and more.



TSFGEO, INC. I GEOTECHNICAL; MATERIAL INSPECTION

Tierra South Florida, Inc. d/b/a TSFGeo, is a full-service consulting Geotechnical

Engineering, Construction Materials Testing, and Inspections firm with capabilities to provide test borings, engineering analyses and reports, AutoCAD and MicroStation plan sheets, laboratory soils testing, and construction engineering inspection services. Their professional team is committed to providing quality, responsive service establishing a reputation for sound approaches and professional competence in a wide range of technically demanding areas. Their services also include threshold/special inspection and roofing inspection services. TSFGeo is a certified Disadvantaged Business Enterprise (DBE) with the Florida Department of Transportation and a certified Small Business Enterprise (SBE) with the SFWMD, the City of WPB, and Pinellas County. Their main office is in West Palm Beach, Florida with branch offices in Miami Lakes, Tampa, and Orlando, Florida.



WOLFBERG ALVAREZ & PARTNERS, INC. I ARCHITECTURE

Wolfberg Alvarez (WA) is a local South Florida firm that has established a national reputation for design initiative and performance. A Florida corporation

founded in 1976, the firm has provided comprehensive design services for a diverse range of public facilities. WA has received numerous awards for architectural design and engineering excellence, and throughout the years it has remained committed to the basic precept of quality design and customer service. The firm has enjoyed continued client growth over the last 46 years, continually adding to its list of new and returning clients. WA has completed several projects within the City of Doral including; City of Doral Police Headquarters, Police Sub-Station, and Public Works Maintenance Facility.

Current Active Contracts for Similar Services

As a full-service, multidisciplinary firm, Kimley-Horn has worked with thousands of governmental agencies on projects varying in size and scope throughout the country, and municipal planning and engineering consultation has been a mainstay of Kimley-Horn's practice since our founding in 1967. Below is a short sampling of government pool contracts for substantially similar services of which we are currently a member.

- Professional Architectural and Engineering Services in Specialized Categories Civil, City of Miami Beach, FL
- General Consulting Services, Village of Palmetto Bay, FL
- Architectural & Engineering Services Through Continuing Contract, Miami Shores Village, FL
- Continuing Services Contract for Utilities and Infrastructure, City of Hollywood, FL
- Professional General Engineering and Architectural Services, City of South Miami, FL

iii. Respondent's Past Performance

Kimley-Horn provides a complete range of services, with an in-depth understanding of the scope items identified in this section and staff who practice these disciplines for municipalities every day. A sampling of comparable contracts—and projects that may be similar to task work orders under this contract—that are either ongoing or completed within the past five years are featured below.

General Engineering and Architectural Services, Doral, FL

As part of a continuing services contract, Kimley-horn provided roadway and drainage design, signing and pavement marking, lighting design, permitting, maintenance of traffic plans, and construction phase services, and construction inspection, for the widening of NW 66th Street—an existing 2-lane paved and dirt road to a 3-lane road with curb and gutter, swales, and bike lanes. Design of a new, self-contained drainage system was included in the project. The site is adjacent to a Miami-Dade County landfill and special care was needed to avoid environmental impacts. After final plans approval, our team provided the City with bidding assistance and construction phase services. Plans completed, and Kimley-Horn provided CEI services.

Professional Architectural and Engineering Services in Specialized Categories – Civil, Miami Beach, FL

As part of a continuing services contract, Kimley-Horn has been providing professional services for Civil Engineering to the City of Miami Beach since 2015. Under this task work order contact, we have served the City on numerous projects, including those listed below:

• **Meridian Avenue** — Kimley-Horn was retained to produce engineering drawings related to the pedestrian signalized midblock crossing along Meridian Avenue between 18th Street and 19th Street, and signalization design at the intersections with Dade Blvd, 17th Street and 16th Street. This project requires coordination with the City of Miami Beach

Client: City of Doral

Total Dollar Value of Contract: \$243,119 Contract Duration: 2020 – 2023 Customer Contact Person and Phone Number: Darlin Perez, Chief of Engineering; 305.593.6740 x6008; Darlin.perez@cityofdoral.com Prime Consultant or Subconsultant: Prime Results of Project: Design completed, pending permitting

Client: City of Miami Beach Total Dollar Value of Contract: \$2,291,107 Contract Duration: 2015 – ongoing Customer Contact Person and Phone Number: David Gomez, Director of Capital Improvements 305.673.7071; davidgomez@miamibeachfl.gov Prime Consultant or Subconsultant: Prime Results of Project: Meridian, Dade Boulevard, and North Michigan are all constructed. 23rd Street is under construction

nearby project consisting of a lane reduction and bike lane design along this segment of Meridian Avenue. Kimley-Horn provided construction plans, permitting with Miami-Dade Traffic Signals and Signs Division and post-design services for the installation of the midblock crossing at the approximate location identified in the reports provided by the City of Miami Beach and signalization plans for the intersections with Dade Blvd, 17th St and 16th St. At the intersection of Meridian Ave and 16th Street the southbound left-turn lane will be eliminated to accommodate the bike lanes as outlined in the report provided by the City of Miami Beach.

• **Dade Boulevard, 17th Street and Bay Road Intersection Improvements** — Kimley-Horn provided professional engineering consulting services to bring the intersection Traffic Signal timing to fully actuated by adding two (2) new cameras for vehicle detection on Dade Boulevard, one facing the north-eastbound direction and the installation of a crosswalk at the NE side of the intersection with a pedestrian connection to the existing bridge.

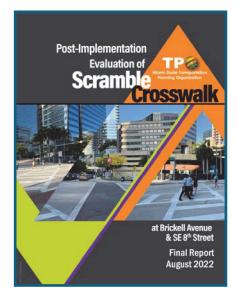
GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

• North Michigan Avenue at W 47th Street and W 42nd Street Traffic Circles — Kimley-Horn is providing traffic calming engineering services for two roundabouts in the Nautilus Neighborhood at the intersections of North Michigan Avenue/West 47th Street and North Michigan Avenue/Nautilus Drive/West 42nd Street. The engineering services included performance evaluations of the intersections, construction documents, meetings, coordination, field visits, an opinion of probable cost, and post design. The performance evaluation of the intersections contains a fastest path analysis, a swept path evaluation, and sight distance evaluation. The construction documents consist of roadway, signing and pavement marking, pavement, drainage, and landscape designs.



• **23rd Street Complete Streets Improvements** — Kimley-Horn is providing professional engineering services for 23rd Street Complete Streets improvements. Services include design, permitting and construction services for the implementation of buffered bike lanes, reduced travel lane widths, new traffic mast arm and appurtenances, sidewalk curb and gutter replacement, intersection bulb-outs, drainage improvements, pedestrian improvements, driveway modification, parking modification, pavement milling and resurfacing, raised tabletop intersection, signage and pavement marking throughout the Project Limits. Per the request of the City and the Miami Beach Police Department, we are also producing engineering drawings for the installation of Fiber Optic Connectivity Conduit Line along Park Avenue and 22nd Street. Kimley-Horn will provide construction plans and post-design services for its installation.

Pedestrian Scramble at Brickell Avenue and SE 8th Street, Miami, FL



The Miami-Dade Transportation Planning Organization (TPO) Urban & Non-Urban Mobility Task Forces were created to focus on addressing bicycle and pedestrian mobility challenges in Miami-Dade County. In response, the SMART Street Transportation Enhancements Program (STEP) was created to Client: Miami-Dade Transportation Planning Organization Total Dollar Value of Contract: \$20,000 Contract Duration: 2021 – 2021 Customer Contact Person and Phone Number: Maria Teresita Vilches-Landa, P.E., Deputy Administrator – Mobility Management & Implementation; 305.375.2069; maria.vilches@miamidade.gov Prime Consultant or Subconsultant: Prime Results of Project: Project has been constructed

facilitate interagency coordination, innovation, and accelerated implementation of pedestrian and bicycle improvement projects that increase connectivity and enhance safety. The Miami-Dade TPO initiated this study to perform a post-implementation evaluation for the pedestrian scramble crosswalk and associated signage, pavement markings, and signal infrastructure implemented at the signalized intersection of Brickell Avenue and SE 8th Street. The objective of this study is to determine the effectiveness of the pedestrian scramble crosswalk in improving pedestrian safety and mobility at the study intersection. Kimley-Horn collected

peak period traffic count data, conducted peak period qualitative field reviews, and evaluated vehicular and pedestrian conditions at the study intersection. The study also included recommendations and countermeasures to consider in order to improve overall intersection operations and safety at the intersection, with the implementation of the pedestrian scramble phase.

Transportation Master Plan, North Miami Beach, FL

The development of the City of North Miami Beach Transportation Master Plan included literature research, data collection, analyses, planning-level design, preliminary cost estimating, and interagency coordination. The Transportation Master Plan recommendations address roadway corridors, transit, intersection capacity and operational conditions, neighborhood traffic calming, and next steps and additional considerations. The recommendations were developed based upon input from City staff, interagency staff, and the City Commission. Client: City of North Miami Beach Total Dollar Value of Contract: \$199K Contract Duration: 2017 - 2021 Customer Contact Person and Phone Number: Judeen Johnson, Public Works Director; 305.948.2925; judeen.johnson@citynmb.com Prime Consultant or Subconsultant: Prime Results of Project: Completed

GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

Krome Avenue Reconstruction from South of SW 296th Street to South of SW 232nd Street, FDOT District Six

This project included widening the existing two-lane undivided roadway to a four-lane divided roadway with a 10-foot shared-use path (Krome Path) and several environmentally sensitive areas. The project required extensive coordination with FPL and the City of Homestead due to the need to relocate



their overhead facilities along the entire project, as well as extensive coordination with South Florida Water Management District Client: FDOT District Six

Total Dollar Value of Contract: \$3,844,015 Contract Duration: 2015 – 2021 Customer Contact Person and Phone Number: Judy Solaun, P.E., FDOT District Six; 305.470.5343; judy.solaun@dot.state.fl.us Prime Consultant or Subconsultant: Prime Results of Project: ASCE 2020-2021 Project of the Year for Outstanding Engineering Achievement

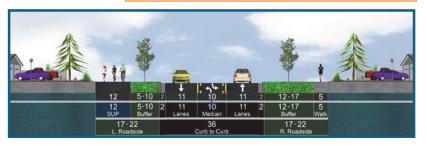
(SFWMD), DERM/DRER, and an extensive right-of-way acquisition process. The widening impacted the Owaissa Bauer Addition Environmentally Endangered Lands (EEL) Preserve, a rare habitat under Miami-Dade County's EEL program, and its impacts on it need to be avoided or mitigated. Kimley-Horn performed extensive coordination to acquire a letter of concurrence/ no objection from Miami-Dade County. Kimley-Horn's project manager represented FDOT as an expert right-of-way witness on this project. All tasks assigned under this project were completed on time and within budget. This project has saved many lives. Valued at more than \$30 million dollars, this project finished in the judgment of FDOT District 6 with zero errors and omissions. Construction of the project shortened from 1,000 calendar days to 365 days and finished ahead of schedule. The contractor collected a \$2M bonus.

SW 107th Avenue (SW 186th Street to SW 160th Street), Miami-Dade County, FL

Miami-Dade County Department of Transportation and Public Works (MDCDTPW) plans to provide roadway improvements for SW 107th Avenue from Quail Roost Drive to SW 160th Street. Kimley-Horn has been selected to provide master planning, public involvement and design services for the proposed improvements including milling and resurfacing SW 107th Avenue from Quail Roost Drive (SW 186th St./SR 994) to SW 184th Street/Eureka Drive (an approximate length of 700 feet), full reconstruction and widening from a 2-lane to a 3-lane curbed road from SW 184th Street/Eureka Drive to SW 160th Street Client: Miami-Dade County Total Dollar Value of Contract: \$1,030,849 Contract Duration: 2022 – ongoing Customer Contact Person and Phone Number: Barbara Mesa, Project Manager, Highway Division 305.375.3409;

Barbara.mesavaldes@miami-dade.gov **Prime Consultant or Subconsultant:** Prime **Results of Project:** Master plan phase completed. Pending design

(an approximate length of 8,500 feet), new sidewalk and shared-use path, curb and gutters, continuous storm drainage system, pavement markings and signage, signalization, lighting, and landscaping. The community is heavily engaged in the typical section selection of this corridor and Kimley-Horn has assisted MDC in every step of public involvement, including providing typical section alternatives and corridor renderings.



permitting

SW 157th Avenue Roadway Widening from SW 42nd Street to SW 26th Street, Miami-Dade County, FL

Kimley-Horn is providing professional engineering design services for the preparation of completed construction plans to include master planning, traffic study, and public involvement for widening SW 157 Avenue from SW 42 Street to SW 26 Street from two to four lanes. The project length is approximately 1.3 miles. This project includes new raised landscape medians, bike lanes, sidewalks, curb and gutters, storm drainage system, pavement markings and signage, intersection and signalization improvements, and roadway lighting.

Client: Miami-Dade County Total Dollar Value of Contract: \$450,000 Contract Duration: 2019 – ongoing Customer Contact Person and Phone Number: Alejandro Sauleda, Project Manager, Miami-Dade County Department of Transportation and Public Works; 305.375.4866; alejandro.sauleda@miamidade.gov Prime Consultant or Subconsultant: Prime Results of Project: Design completed. Pending

iv. Project Implementation Strategy

Project Management Techniques

Kimley-Horn recognizes that a strong project management technique is necessary to successfully complete all the City's projects. Our standard management practices are outlined in a formal manual published by the firm entitled, Project Manager's Manual. This document clearly establishes the firm's policy, which requires the project manager prepare a detailed work plan and management plan for each major project. This includes a plan for controlling and directing all elements of the project. Our entire approach to project management is characterized by the following philosophies and policies, which are ingrained in the Kimley-Horn culture:

- We will not only control and manage the project schedule, but we will also anticipate problems, creatively develop solutions, and implement a set of actions before problems arise.
- We will follow up on action items to ensure that planned actions are executed by a single responsible person. There will be no misunderstanding as to who was or is responsible.
- Our project management plan will promote efficiency, clarify communication protocols, provide direction, avoid misunderstandings, and govern routine action.
- Our project management plan will clearly identify, budget, and plan for effective quality control and independent reviews, and we will produce a result that exceeds contractual expectations.
- We will execute random inquiries into schedule adherence, work performance, quality performance, and resource allocations to determine compliance with planned project performance. We will identify anomalies and take instant corrective actions as needed.
- Our project manager, Leonte Almonte, P.E. will always be in command and control of the project. He will have the authority to allocate resources and correct problems without senior management approval.
- We will view the project from your perspective, examine issues in a strategic context, and provide you with tactical solutions.

Kimley-Horn project managers also develop very detailed work plans that include specific task items for the duration of all projects with associated team members develop very detailed corresponding time. The work plan defines who, what, when, where, and how for all project tasks. This level of detail requires the project manager and the team members to think the project through and develop a plan that they are then responsible for implementing. This work plan process also helps to ensure the correct team members are selected for the work and minimizes problems through early detection, experience, and expertise.

In short, Kimley-Horn's management approach is team-oriented, no-nonsense, results-oriented, and saturated with top quality people who routinely produce superior results. Kimley-Horn has the depth of resources, local experience, and diversity of expertise to provide the entire scope of services required for this project. **Quality Assurance/Quality Control (QA/QC).** Quality is a keystone principle that has enabled us to become one of the leading consulting firms in the country. Our approach to frequent communication and to QA/QC will relieve City staff of any significant project review efforts. A QA/QC review of project solutions and analysis, together with design field reviews, will ensure a top-quality deliverable for the City.

Our formal QA/QC program is based upon assigning experienced senior professionals who are otherwise qualified to manage a project, to serve in an independent quality control role. **Gary Ratay, P.E.** will conduct QA/QC reviews at the end of each project phase to ensure that the project deliverable is not only technically correct but also consistent with the project's objectives. QC personnel will review project deliverables for clarity, accuracy, completeness, and complete scope compliance.

KIMLEY-HORN QUALITY CONTROL IS: ACHIEVED CONTROLLED Through adequate planning, By assigning task managers coordination, supervision, and to evaluate all work flow and technical direction procedures ና SECURED VERIFIED Through careful quality control Through independent of work activities by parties not reviews by qualified staff involved in the initial efforts

Project Cost Controls

Effective project cost controls involve both design and construction costs. Our approach for each is slightly different. Effectively controlling design costs involves a thorough understanding of the project scope of services. Often during the design phase, requests are made by project reviewers and other involved parties that may encompass project expansion to account for unanticipated improvements. Although making the necessary changes from the design perspective may be minor, there could be significant impacts on construction costs. Our project manager is trained to thoroughly comprehend the scope of services and to alert the City project manager to a request that will impact the project design and construction costs. We know that managing scope creep is the most effective way to control the project design costs.

Although monitoring scope creep does have an impact on reducing construction costs, we also closely monitor construction costs at each phase submittal and anytime significant changes occur to the project that may influence overall construction costs. Frankly, most local governments in Florida are struggling to do more with less, it is imperative that close attention be paid to controlling construction

GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

costs. We understand that most capital improvement programs are budgeted very closely to ensure that revenues balance expenditures and project costs that exceed available budgets could jeopardize the project moving forward. Knowing how important maintaining project costs is, we inform our clients about project costs that are approaching their anticipated construction budget throughout the design process. To do this in a timely fashion and to avoid unexpected delays, we prepare detailed construction cost estimates at each submittal phase and monitor this throughout project duration, keeping our clients apprised of significant cost fluctuations. Controlling project construction costs is a critical component for a successful project. Given our current financial environment, closely monitoring anticipated construction costs is the most effective way to manage construction costs.

Creation of Funding Sources. Kimley-Horn extensively researches the creation of funding sources that assist local governments in bridging the gap between conceptual design and implementation, allowing projects to become reality. We are ready to provide an unparalleled level of funding experience, having assisted our clients with securing state and federal funding.

Kimley-Horn has also assisted numerous local agencies in developing design and improvement plans and programs that were successful in obtaining grant funding assistance from a variety of sources, including state and federal dollars. In addition, our staff supplies effective and often innovative methods for helping to ensure public participation and support. We have in-house staff specialized in Grant Application Writing that can help the City get access to additional funds for planned improvements.

Ability to Meet Scheduling and Budget Requirements. Our proactive approach to budget and schedule control begins with immediate and clear communication. At Kimley-Horn, production meetings are held weekly to ensure staff, task managers, and project managers stay up to date regarding current and projected workloads. Weekly regional production meetings are also held to assess the availability and distribution of resources among Kimley-Horn's 20 Florida offices. We know the importance of meeting our clients' deadlines—our depth of staff and ability to activate resources from other offices will ensure that we complete your projects on time. Additionally, we stay on top of the project budget by tracking it on a percent-complete basis (regardless of fee type) in order to measure performance during each accounting report period (semi-monthly). Your schedule and budget are extremely important to Kimley-Horn, and our resources will allow us to meet the timelines and goals established for your projects.

Recent, Current, and Projected Workload. Kimley-Horn is very progressive when it comes to understanding its current workload and its capacity to take to clients. Kimley-Horn uses

a management information system (MIS) to continuously track our financial performance and productivity. One of the key elements of the MIS is a reliable forecasting process we call the "castahead"

system. The castahead system is accessible by all project managers throughout the nation. It is the primary means of tracking and evaluating our staffing needs. Updated monthly by the project managers, the castahead system forecasts our workload for the next month and the upcoming six-month period. The castahead process ensures that sufficient staff and hours are available to meet project schedules. The input required of the project managers includes individual project names, as well as requests for specific personnel to work on these projects for a certain number of weeks. The combined input from all project managers is compiled and distributed in the form of a report to all project managers and regional management for review and discussion at the monthly castahead meeting.

Work overloads and/or shortfalls for specific personnel, individual offices, and disciplines are tabulated and addressed at the meeting. Where possible, these imbalances are resolved through internal shifts of personnel between offices. The objective is to balance the workload in a manner that maximizes the use of production staff, while ensuring that all project requirements and client deadlines are met.

The members of our project team were selected using two criteria: (1) experience with similar projects, and (2) availability to assume major technical responsibilities for the City of Doral's General Engineering and Architectural Services contract. Based on our review of our castaheads, we can assure you that the staff members selected for this team are readily available and fully capable to serve on this contract. **At this time, we foresee no barriers to providing you with timely service.**

Understanding On-Call Contracts. Continuing services contracts like this one lend themselves to a wide variety of potential tasks that may be needed, requiring us to be flexible. We understand as your extension of staff, we may be called to help with standard calculations one week and performing construction site visits the next. As such, we have assembled a team of professionals with a variety of experience and technical expertise. To make the most of your dollar, we will assign staff with the appropriate level of experience for each task. If needed, we can call upon partners with more technically specific expertise if the task calls for it.

Every continuing services contract is unique, but there are some things that never change. **Responsiveness** is critical. **Quality** is critical. **Access to experts** is critical. **Flexibility** comes in handy. **Effective** communication—both written and in-person, can make the difference between success and failure. From signal warrant analyses to drainage design to development review, we are ready to partner with you.

We understand the need to be ready with wide-ranging staff for a wide variety of potential projects, to be always responsive, and to be level-headed when things get urgent. Based on our review of the tasks described in the scope of services, our knowledge of the area, and a review of the City's budget, we know that we can serve the City of Doral well. Kimley-Horn is ready to be flexible and responsive for this contract.

IDENTIFICATION OF QUALIFIED ENTITIES

Proposers must have experience in all related areas described in Section 3.1 of the RFQ. Accordingly, Proposers shall specify whether such experience requirement is satisfied by the Proposer and/or any of its proposed subcontractors by identifying the applicable entity with the category of experience and applicable years of experience. Resumes and experience submitted with the Proposal must specify and substantiate the experience and qualifications provided herein. Supplement in the same format as below, as needed.

Category	Qualified Entity(ies)	Years of Experience
Roadway and Drainage Design	Kimley-Horn and Associates, Inc.	56
Structural Design	Kimley-Horn and Associates, Inc.	34
Traffic Engineering and Transportation	Kimley-Horn and Associates, Inc.	56
Planning	CALTRAN Engineering Group, Inc. (Traffic Counts)	12
Civil Site Planning and Design including Land Use	Kimley-Horn and Associates, Inc.	50
Environmental Engineering	Kimley-Horn and Associates, Inc.	36
Land Use and Zoning	Kimley-Horn and Associates, Inc.	50
Building Remodeling and/or New Construction	Kimley-Horn and Associates, Inc.	50
Plans Review and Permitting	Kimley-Horn and Associates, Inc. C.A.P. Government, Inc.	56 34
Building/Threshold Inspections	Kimley-Horn and Associates, Inc.	15
Contract Administration	Kimley-Horn and Associates, Inc.	56
Construction Engineering Inspection (CEI)	C.A.P. Engineering, Inc.	24
Material Inspection	TSFGeo (fka Tierra South Florida, Inc.)	20
Project Management	Kimley-Horn and Associates, Inc.	56
Landscape Design	Kimley-Horn and Associates, Inc.	37

IDENTIFICATION OF QUALIFIED ENTITIES

Proposers must have experience in all related areas described in Section 3.1 of the RFQ. Accordingly, Proposers shall specify whether such experience requirement is satisfied by the Proposer and/or any of its proposed subcontractors by identifying the applicable entity with the category of experience and applicable years of experience. Resumes and experience submitted with the Proposal must specify and substantiate the experience and qualifications provided herein. Supplement in the same format as below, as needed.

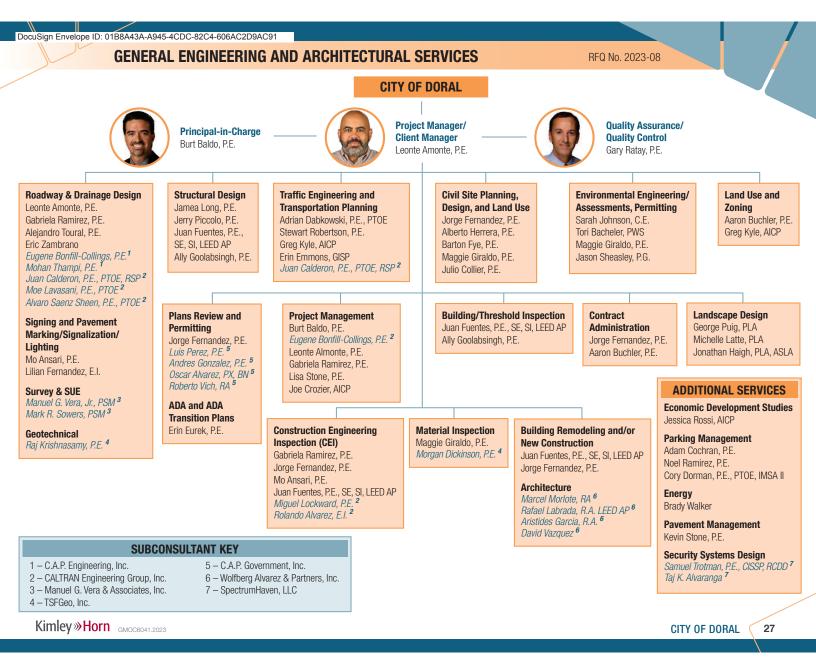
Category	Qualified Entity(ies)	Years of Experience
Survey & SUE	Manuel G. Vera and Associates, Inc.	46
Security Systems Design	SpectrumHaven, LLC	6
Geotechnical	TSFGeo (fka Tierra South Florida, Inc.)	20
Architecture	Wolfberg Alvarez & Partners, Inc.	47

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91 C. PART III – ARCHITECT ENGINEER QUALIFIATIONS FORM 330

	ARCHITECT – ENGINEER QUALIFICATIONS							
	PART I – CONTRACT SPECIFIC QUALIFICATIONS							
	A. CONTRACT INFORMATION							
1. T G	Gen	eral	Engine	ON (City and State) ering and Architecture Services, Doi	al, FL			
		IC NO	DTICE D	ATE		3. SOLICITATION O RFQ No. 2023	R PROJECT NUMBER 3-08	
			_	B. ARCHIT	ECT – ENGINEEF	R POINT OF CONTA		
			TITLE	Royer, P.E., Associate				
5. N	IAME	EOFI	FIRM	d Associates, Inc.				
6. T	ELE	PHON		BER 7. FAX NUMBER		8. E-MAIL ADDRESS		
3	805.	535.	7750	N/A	C. PROPOSE	-	kimley-horn.com	
		(Cho)	o(k)	(Complete this section			ubcontractors.)	
	PRIME	U-V PARTNER	SUBCON- TRACTOR	9. FIRM NAME	10. A	DDRESS	11. ROLE IN THIS CONTRACT	
a.	x			Kimley-Horn and Associates, Inc.	2 Alhambra Plaza Suite 500 Coral Gables, FL 33134		Roadway and drainage design; signing and pavement marking/signalization/ lighting; structural design; civil site planning, design, and land use; environmental engineering/assessments, permitting; land use and planning; building remodeling and/or new construction; plans review and permitting; building/threshold inspection; contract administration; landscape design; CEI; project management; parking management	
b.	x			Kimley-Horn and Associates, Inc.	8201 Peters Suite 2200 Plantation,		Traffic engineering and transportation planning	
				X CHECK IF BRANCH OFFICE				
c.	x			Kimley-Horn and Associates, Inc.	1700 SE 17 Suite 200 Ocala, FL 3		Signing and pavement marking/signalization/lighting; CEI	
				X CHECK IF BRANCH OFFICE				
d.	x			Kimley-Horn and Associates, Inc.	1920 Wekiv Suite 200 West Palm	va Way Beach, FL 33411	Structural design; environmental engineering/assessments, permitting; landscape design; project management	
				X CHECK IF BRANCH OFFICE				
e.	x			Kimley-Horn and Associates, Inc.	660 S Figue Suite 2050 Los Angele	eroa Street s, CA 90017	Traffic engineering and transportation planning; land use and zoning	
				[X] CHECK IF BRANCH OFFICE				
f.	x			Kimley-Horn and Associates, Inc.	201 North F Suite 1400 Tampa, FL	ranklin Street 33602	Environmental engineering/assessments, permitting	
				[X] CHECK IF BRANCH OFFICE				
D. C	ORG	ANIZ	ZATION	AL CHART OF PROPOSED TEAM			[X] (Attached)	
AUT	HOF	RIZED	FOR LC	OCAL REPRODUCTION			STANDARD FORM 330 (REV. 8/2016) PAGE 1	

	ISign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91 C. PROPOSED TEAM							
				(Complete this section fo	r the prime contractor and all key s	ubcontractors.)		
		(Cheo	ck)					
	PRIME	J-V PARTNER	SUBCON- TRACTOR	9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT		
g.	x			Kimley-Horn and Associates, Inc.	100 Sterling Parkway Suite 111 Mechanicsburg, PA 17050	Environmental engineering/assessments, permitting		
				[X] CHECK IF BRANCH OFFICE				
h.	x			Kimley-Horn and Associates, Inc.	801 Cherry Street Unit 11, Suite 1300 Fort Worth, TX 76102-6803	ADA and ADA transition plans		
				[X] CHECK IF BRANCH OFFICE				
i.	x			Kimley-Horn and Associates, Inc.	200 Central Avenue South Suite 600 St. Petersburg, FL 33701	Project management		
				[X] CHECK IF BRANCH OFFICE				
j.	x			Kimley-Horn and Associates, Inc.	200 South Tryon Street Suite 200 Charlotte, NC 28202	Economic development status		
				X CHECK IF BRANCH OFFICE				
k.	x			Kimley-Horn and Associates, Inc.	421 Fayetteville Street Suite 600 Raleigh, NC 27601	Parking management		
				[X] CHECK IF BRANCH OFFICE				
I.	x			Kimley-Horn and Associates, Inc.	1615 S. Congress Avenue Suite 201 Delray Beach, FL 33445	Energy		
				X CHECK IF BRANCH OFFICE				
m.			x	C.A.P. Government, Inc.	343 Almeria Ave Coral Gables, FL 33134	Plans review & permitting		
n.			x	C.A.P. Engineering, Inc.	343 Almeria Ave Coral Gables, FL 33134	Roadway & drainage design; CEI		
				[] CHECK IF BRANCH OFFICE				
0.			x	Caltran Engineering Group, Inc.	1400 NW 107th Avenue Suite 209 Miami, FL 33172	Traffic engineering and transportation planning		
				CHECK IF BRANCH OFFICE				
p.			x	Manuel G. Vera and Associates, Inc.	13960 SW 47th Street Miami, FL 33175	Survey & SUE		
				CHECK IF BRANCH OFFICE				

	C. PROPOSED TEAM									
	(Complete this section for the prime contractor and all key subcontractors.)									
	(Check) BRIME CON- CON- CON- CON- CON- CON- CON- CON-		SUBCON- (x) TRACTOR	9. FIRM NAME 10. ADDRESS		11. ROLE IN THISCONTRACT				
q.			x	SpectrumHaven, LLC	2080 Alamanda Dr. North Miami, FL 33181	Security systems design				
r.			x	Tierra South Florida, Inc. (TSFGeo) 【】 CHECK IF BRANCH OFFICE	2765 Vista Parkway Suite 10 West Palm Beach, FL 33411	Geotechnical; material inspection				
s.			x	Wolfberg Alvarez & Partners, Inc.	75 Valencia Ave Suite 1050 Coral Gables, FL 33134	Architecture				



DocuSign Envelope	ID: 01B8A43A-A945	-4CDC-82C4-606/	AC2D9AC91
-------------------	-------------------	-----------------	-----------

Jeuolgii	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12. N		13. ROLE IN THIS CONTRACT		12	4. YEARS EXPERIENCE		
	Leonte Almonte, P.E. Project/client manager; roa design; project manageme			a. TOTAL 21	b. WITH CURRENT FIRM 17		
	IRM NAME AND LOCATION (City and State) (imley-Horn and Associates, Inc. / Miami, FL			1			
Ν	DUCATION (<i>DEGREE AND SPECIALIZATION</i>) Aaster of Science, Transportation Engineerin	g, Florida International	17. CURRENT PROFESSIO DISCIPLINE) Professional Engir				
E	Jniversity Bachelor of Science, Civil Engineering, Pontif Aadre y Maestra	icia Universidad Catolica			παα, #10022		
18. C	THER PROFESSIONAL QUALIFICATIONS (Publications, Specializes in roadway design, drainage design		arking, signalization, ar	nd ATMS o	design.		
		19. RELEVANT PROJEC	CTS				
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CC			
	General Engineering and Architectura		PROFESSIONAL SEF		CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if projec	t performed	d with current firm		
a.	Project manager. Kimley-Horn was selected in 2011 to provide general consulting services for the City of Doral's Gen						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CC			
	Pine Tree Drive and 46th Street Circle		PROFESSIONAL SEF		CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm		
b.	Project manager. Kimley-Horn performed a traffic operational analysis for the intersection of Pine Tree Drive and West 46th						
	Street and analyzed the feasibility of a r						
	design and operational analysis; traffic o probable cost. Our team prepared const						
	roundabout. The project resulted in incre						
	(1) TITLE AND LOCATION (<i>City and State</i>)	,	•	(2) YEAR CC			
	Reconstruction of Krome Avenue from		PROFESSIONAL SEF		CONSTRUCTION (If Applicable)		
	South of SW 232 St., FDOT District Si		2021		2021		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	,	[X] Check if project	•			
c.	Deputy project manager. Completed roa	dway, signalization, lighting,	structures, and landsc	ape desig	n and engineer of record		
	for signing and pavement markings plan included reconstructing and widening fro						
	the C-103 Canal/Mowry Bridge; installed						
	entrances to enhance safety along the c			1 1	,		
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CC			
	G.O. Bond Project #43: 23rd Street Co	omplete Streets	PROFESSIONAL SEF	RVICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,		Ongoing	n orform od	Ongoing		
		,	[X] Check if project				
d.	Project manager. Kimley-Horn is providi Project. Kimley-Horn's support includes						
	lanes, two-way cycle track, protected int						
	lane widths, new signalized intersection						
	drainage improvements, pedestrian imp						
	resurfacing, and signage and pavement	marking, including the connection					
	(1) TITLE AND LOCATION (City and State) SW 1st Street and SW 7th Avenue Ro	adway/Drainago	PROFESSIONAL SEF	(2) YEAR CC	DMPLETED CONSTRUCTION (If Applicable)		
	South Bay, FL	aanay/braniaye,	2021	UNOLO			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm		
e.	Project manager. Kimley-Horn provided from US 27 to SW 7th Avenue and SW		r this FDOT-funded pro	ject spanr	ning from SW 1st Street		
	pavement, substandard sidewalks, miss						
	pavement structure with geotextile, new	sidewalks, upgraded draina	ge system, new ADA co	ompliant c	urb ramps, new signage		
	and pavement markings. Our services for						
	improvements; construction specification	ns and cost estimates; bid su			*		
			S	TANDARD	FORM 330 (7/2021) PAGE 2		

DocuSign Envelope	ID: 01B8A43A-A945	-4CDC-82C4-606AC2D9A	AC91
-------------------	-------------------	----------------------	------

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)					
12. N	JAME	13. ROLE IN THIS CONT		10011.7	1	4. YEARS EXPERIENCE
E	Burt Baldo, P.E. Principal-in-Charge; project n			anagement	a. TOTAL 30	b. WITH CURRENT FIRM 24
	FIRM NAME AND LOCATION (City and State) (imley-Horn and Associates, Inc. / Miami, FL	-				
	EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Science, Civil Engineering, Floric			PROFESSIONAL REC		N (STATE AND DISCIPLINE) 33120
E	DTHER PROFESSIONAL QUALIFICATIONS (Publications, Expert in roadway and drainage design, preli coordination, maintenance of traffic, roadway	minary engineering stu	udies, stormw			
	- -	19. RELEVANT F	PROJECTS			
	(1) TITLE AND LOCATION (City and State)				(2) YEAR (COMPLETED
	Reconstruction of Krome Avenue fro of SW 232 St., FDOT District Six		St to South	PROFESSIONAL S 2021	ERVICES	CONSTRUCTION (If Applicable) 2021
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	, etc.) AND SPECIFIC ROLE		[X] Check if proj	ect perforn	ned with current firm
а.	Project manager. Completed roadway,			•	-	-
	signing and pavement markings plans.					
	reconstructing and widening from a two	•				· •
	Canal/Mowry Bridge; installed drainage		drails; repave	ed and restriped;	and modi	fied access to entrances
	to enhance safety along the corridor. Pl (1) TITLE AND LOCATION (<i>City and State</i>)	roject Cost: \$38M				COMPLETED
	Miami Beach Light Rail/Modern Stree	etcar P3 Program Mar	nagement.	PROFESSIONAL S	. ,	CONSTRUCTION (If Applicable)
	Miami Beach, FL			2017		2017
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	, etc.) AND SPECIFIC ROLE		[X] Check if proje	ect perform	ed with current firm
b.	Project engineer. Miami Beach Streetca	ar is a 3.5-to 4-mile dou	uble-tracked I			
	circulating through the Art Deco District			-		-
	Beach Convention Center. Kimley-Horr	n served as the prime o	consultant ove	erseeing the proj	ect throug	gh project development,
	conceptual engineering, environmental	impact analysis, and p	procurement o	of a P3 develope	r that wou	Ild design, build, operate,
	maintain, and finance the project. Proje	ct Cost: \$5.8M				
	(1) TITLE AND LOCATION (City and State)	al Comisso Doral El			. /	
	General Engineering and Architectur		-	PROFESSIONAL S Ongoing		CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,					ed with current firm
c.	Principal-in-Charge. Kimley-Horn was s		•	•		
	Engineering and Architectural Services					
	as defined by the City. One of the work					
	engineer on the Kimley-Horn team that project management, roadway design,				-	
	(1) TITLE AND LOCATION (City and State)					COMPLETED
	I-95 Corridorwide Planning for Opera	ational Deficiencies, L	JS 1 to	PROFESSIONAL S	. ,	CONSTRUCTION (If Applicable)
	Broward County Line, FDOT District			2019		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	, etc.) AND SPECIFIC ROLE		[X] Check if proje	ect perform	ed with current firm
d.	Project engineer. Kimley-Horn develope	ed and evaluated impro	ovement cond	cepts and perform	ned a det	ailed planning level
	operational analysis for the I-95 corrido	r within District Six. Th	e analysis inc	cluded evaluation	of the st	udy interchanges,
	interchange influence areas, and ramp					
	corridor improvements. The purpose of		•	•		0
	develop a series of proposed improvem	nents to address the ex	disting and fut	ure demands of		-
	(1) TITLE AND LOCATION (City and State) Alton Road PD&E Study (5th Street to	o Michigan Avenue)	FDOT	PROFESSIONAL S		COMPLETED CONSTRUCTION (If Applicable)
	District Six	o Michigan Avenue),		2015	LINNOLO	2015
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	, etc.) AND SPECIFIC ROLE			ect perform	ed with current firm
e.	Lead project engineer and engineer-of-		opment and a			
	Improvements were developed to addre					-
	facilities, mass transit, parking, and land					
	project advisory group of affected reside			-		-
	Miami-Dade MPO, and the endorsemen		-		-	-
				S	TANDAR	D FORM 330 (7/2021) PAGE 2

	Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91						
	E. RESUMES OF KEY PERSON						
12. N		tion E for each key pe	erson.)	4			
	Bary Ratay, P.E.	JUNITAUL	a	a. TOTAL	4. YEARS EXPERIENCE b. WITH CURRENT FIRM		
				37	27		
	IRM NAME AND LOCATION (City and State)						
	(imley-Horn and Associates, Inc. / Fort Lauderdale, FL DUCATION (DEGREE AND SPECIALIZATION)	17 CURRENT		TRATION	N (STATE AND DISCIPLINE)		
	Bachelor of Science, Mechanical Engineering, University of		nal Engineer in Flor				
	THER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training)			100, 11	10002		
E	xpertise in general municipal engineering, stormwater mana	agement, project pe	rmitting, and constr	uction	phase services		
		ANT PROJECTS					
	(1) TITLE AND LOCATION (City and State)				COMPLETED		
	Pump Station C-1 & C-2 Replacement (P12 10) and	Pump Station A-	PROFESSIONAL SER 2022	RVICES	CONSTRUCTION (If Applicable) Ongoing		
	16 Upgrade (P12 12), Fort Lauderdale, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC						
					med with current firm		
	Project manager. Under our continuing contract, Kimley						
а.	wastewater pump stations to improve system performa proposed improvement and pump station locations are		-		-		
	new submersible station located at Riverland Road and						
	with a new submersible station located at SW 37th Terr						
	existing dry pit/wet well Wastewater Pump Station A-16						
	system evaluation, pump station design, permitting, bid	ding assistance, an	d construction phas	se servi	ices. Project Cost: \$133K		
	(1) TITLE AND LOCATION (City and State)			,	COMPLETED		
	Pines Village Water Main Improvements Phase II 8	Septic Tan	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)		
-	Conversion, Pembro e Pines, FL		Ongoing				
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm						
	Project manager. The City intends to replace the existing aging infrastructure with a new water distribution system to provide reliable potable water, improved fire hydrant coverage, and new water services. The intent is to relocate the existing						
b.	infrastructure from utility easements behind properties t						
	distribution system will be integrated with the surroundi	ng infrastructure ind					
	distribution system will be integrated with the surroundi I program. In addition to water distribution improvement	-	luding improvemen	nts com	pleted as part of a Phase		
	distribution system will be integrated with the surroundi I program. In addition to water distribution improvement a new wastewater collection system with sanitary manh	s, a portion of the F	cluding improvemen Pines Village Phase	its com Il proje	pleted as part of a Phase ect area includes installing		
	I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit	s, a portion of the F oles to allow prope ting, construction d	cluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a	its com Il proje nate sep assistar	pleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design		
	I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This	s, a portion of the F oles to allow prope ting, construction d	cluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj	Its com II proje nate sep assistar ject Cos	pleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000		
	I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>)	s, a portion of the F oles to allow prope ting, construction d	cluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj	Its com Il proje nate sep assistar ject Cos	pleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000		
	I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master	s, a portion of the F oles to allow prope ting, construction d s project is still curr	Pines Village Phase Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER	Its com Il proje nate sep assistar ject Cos	pleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per 	s, a portion of the F oles to allow prope ting, construction d s project is still curr	cluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj	Its com Il proje nate sep assistar ject Cos	pleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP)	Pines Village Phase Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021	II proje ate sep assistar ject Cos) YEAR C VICES	apleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>)		
с.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP)	Eluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project	II proje ate sep assistar ject Cos VICES	apleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>it Applicable</i>) ned with current firm		
с.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE	Pines Village Phase Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of	hts com l II proje- nate sep assistar ject Cos) YEAR C RVICES perform a phase	apleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm sed development master		
c.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the	Il proje nate sep assistar ject Cos) YEAR C VICES perform a phase e ERP	apleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm sed development master are upheld. The scope		
с.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concep plan for a surface water management system, so long a 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the	Il proje nate sep assistar ject Cos) YEAR C VICES perform a phase e ERP	apleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm sed development master are upheld. The scope		
с.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concep plan for a surface water management system, so long a included pre-design services, existing utility coordinatio plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla	hts com h II proje- nate sep assistar ject Cos) YEAR (C VICES perform a phase e ERP ins, con	apleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm are upheld. The scope nceptual design permit		
c.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla	hts com h II proje- nate sep assistar ject Cos) YEAR (C VICES perform a phase e ERP ins, con	apleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm are development master are upheld. The scope inceptual design permit		
c.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This ervices to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) General Consulting Services, Palmetto Bay, FL 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021	Il proje nate sep assistar ject Cos) YEAR C VICES perform a phase e ERP ins, con	pleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (<i>If Applicable</i>)		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) General Consulting Services, Palmetto Bay, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project	e ERP (YICES) (YEAR C (YICES) (YICES) (YICES) (YICES) (YICES) (YICES) (YICES) (YICES) (YICES) (YICES) (YICES) (YICES) (YICES) (YICES)	pleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm		
c. d.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concep plan for a surface water management system, so long a included pre-design services, existing utility coordinatio plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) General Consulting Services, Palmetto Bay, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and	hts com I I proje- hate sep- assistar ject Cos) YEAR C VICES perform a phase e ERP ins, con) YEAR C VICES perform I associ	Peleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm iated stormwater		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) General Consulting Services, Palmetto Bay, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to management plan to implement a stormwater utility and 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode ROLE ROLE develop a stormwa I obtain ownership	Cluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and of the infrastructure.	hts com all proje- hate sep assistar ject Cos) YEAR C VICES perform a phase e ERP ins, com) YEAR C VICES perform I associ . Specifi	Peleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm iated stormwater fic projects have included		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) General Consulting Services, Palmetto Bay, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to management plan to implement a stormwater utility and Stormwater Master Plan and Update to Stormwater Mater 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode ROLE develop a stormwa l obtain ownership ster Plan (Project o	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and of the infrastructure. ost: \$170,000, \$79,	Il proje nate sep assistar ject Cos) YEAR C VICES perform a phase e ERP) YEAR C VICES perform l associ . Specifi 800), S	appleted as part of a Phase act area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (If Applicable) ned with current firm are upheld. The scope nceptual design permit COMPLETED COMPLETED ned with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (If Applicable) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary many project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) General Consulting Services, Palmetto Bay, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to management plan to implement a stormwater utility and 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode ROLE develop a stormwa l obtain ownership ster Plan (Project o	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and of the infrastructure. ost: \$170,000, \$79,	Il proje nate sep assistar ject Cos) YEAR C VICES perform a phase e ERP) YEAR C VICES perform l associ . Specifi 800), S	appleted as part of a Phase act area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (If Applicable) ned with current firm are upheld. The scope nceptual design permit COMPLETED COMPLETED ned with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (If Applicable) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This ervices to implement these project improvements. This fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to management plan to implement a stormwater utility and Stormwater Master Plan and Update to Stormwater Ma and Drainage Improvement Project (Project cost: \$6471 (Project cost: \$550K) (1) TITLE AND LOCATION (<i>City and State</i>) 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode ROLE develop a stormwa l obtain ownership ster Plan (Project o	eluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and of the infrastructure. ost: \$170,000, \$79, t Roadway and Drai	e ERP yYEAR C yYEAR C	appleted as part of a Phase act area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (If Applicable) ned with current firm are upheld. The scope nceptual design permit COMPLETED COMPLETED ned with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (If Applicable) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This ervices to implement these project improvements. This Fort Lauderdale Executive Airport (F E) Master Drainage/Conceptual Environmental Resources Per Pro ect, Fort Lauderdale, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) General Consulting Services, Palmetto Bay, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to management plan to implement a stormwater utility and Stormwater Master Plan and Update to Stormwater Ma and Drainage Improvement Project (Project cost: \$6471 (Project cost: \$550K) 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode ROLE develop a stormwa l obtain ownership ster Plan (Project o	Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and of the infrastructure. ost: \$170,000, \$79,i t Roadway and Drai	e ERP yYEAR C yYEAR C	Peleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm sed development master are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (<i>If Applicable</i>) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway mprovement Project		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to management plan to implement a stormwater utility and Stormwater Master Plan and Update to Stormwater Ma and Drainage Improvement Project (Project cost: \$6471 (Project cost: \$550K) (1) TITLE AND LOCATION (<i>City and State</i>) (1) TITLE AND LOCATION (<i>City and State</i>) (2) Continuing Stormwater Services, Cutler Bay, FL 	s, a portion of the F oles to allow prope ting, construction d s project is still curr mit (ERP) ROLE stually approve the as the general guide n, stormwater mode ROLE develop a stormwa l obtain ownership ster Plan (Project of \$), SW 164th Stree	eluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and of the infrastructure. ost: \$170,000, \$79,; t Roadway and Drai (2) PROFESSIONAL SER 2017	ats com ate sep assistar ject Cos) YEAR C VICES perform a phase e ERP ins, con) YEAR C VICES perform I associ . Specifi 800), S inage II	appleted as part of a Phase act area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (If Applicable) med with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (If Applicable) need with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (If Applicable) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway mprovement Project COMPLETED CONSTRUCTION (If Applicable)		
	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) Gareral Consulting Services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) General Consulting Services, Palmetto Bay, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to management plan to implement a stormwater utility and Stormwater Master Plan and Update to Stormwater Ma and Drainage Improvement Project (Project cost: \$6471 (Project cost: \$550K) (1) TITLE AND LOCATION (<i>City and State</i>) Continuing Stormwater Services, Cutler Bay, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC 	s, a portion of the F oles to allow prope- ting, construction d s project is still curr mit (ERP) ROLE tually approve the as the general guide n, stormwater mode ROLE develop a stormwa l obtain ownership ster Plan (Project of K), SW 164th Stree	eluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and of the infrastructure. ost: \$170,000, \$79, t Roadway and Drai (2) PROFESSIONAL SER 2017 [X] Check if project	ats com ate sep assistar ject Cos) YEAR C VICES perform a phase e ERP ins, com) YEAR C VICES perform I associ . Specif 800), S inage In) YEAR C VICES	appleted as part of a Phase ect area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (If Applicable) med with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (If Applicable) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway mprovement Project COMPLETED CONSTRUCTION (If Applicable) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway mprovement Project COMPLETED CONSTRUCTION (If Applicable) inded with current firm		
d.	 I program. In addition to water distribution improvement a new wastewater collection system with sanitary mant project consists of providing engineering design, permit services to implement these project improvements. This services to implement these project improvements. This (1) TITLE AND LOCATION (<i>City and State</i>) (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC QC/QA Reviewer. The purpose of the ERP is to concept plan for a surface water management system, so long a included pre-design services, existing utility coordination plans, and permitting. Project Cost: \$313,762 (1) TITLE AND LOCATION (<i>City and State</i>) (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Project manager. The Village looked to Kimley-Horn to management plan to implement a stormwater utility and Stormwater Master Plan and Update to Stormwater Ma and Drainage Improvement Project (Project cost: \$6471 (Project cost: \$550K) (1) TITLE AND LOCATION (<i>City and State</i>) (1) TITLE AND LOCATION (<i>City and State</i>) (2) Continuing Stormwater Services, Cutler Bay, FL 	s, a portion of the F oles to allow prope ting, construction d s project is still curre mit (ERP) ROLE tually approve the as the general guide n, stormwater mode ROLE develop a stormwa l obtain ownership ster Plan (Project o \$), SW 164th Stree	eluding improvemen Pines Village Phase rty owners to elimin ocuments, bidding a ently in design. Proj (2) PROFESSIONAL SER 2021 [X] Check if project design concepts of elines set forth in the eling, schematic pla (2) PROFESSIONAL SER 2021 [X] Check if project ter master plan and of the infrastructure. ost: \$170,000, \$79,; t Roadway and Drai (2) PROFESSIONAL SER 2017 [X] Check if project water management	Il proje hate sep assistar ject Cos) YEAR C VICES perform a phase e ERP ins, con) YEAR C VICES perform l associ . Specifi 800), S inage In) YEAR C VICES perform t report, t report,	appleted as part of a Phase act area includes installing ptic tanks. In general, the nce, and post design st: \$997,000 COMPLETED CONSTRUCTION (If Applicable) ned with current firm are upheld. The scope nceptual design permit COMPLETED CONSTRUCTION (If Applicable) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway mprovement Project COMPLETED CONSTRUCTION (If Applicable) ned with current firm iated stormwater fic projects have included SW 89th Street Roadway mprovement Project CONSTRUCTION (If Applicable) ned with current firm action of the current firm		

louoigii		F KEY PERSONNEL I			т		
12	(Complete one Section E for each key person.) 12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE						
	Gabriela Ramire , P.E.		ainage design;		a. TOTAL 13	4. YEARS EXPERIENCE b. WITH CURRENT FIRM 10	
15. F	IRM NAME AND LOCATION (City and State)	onginooning ino		management			
	Kimley-Horn and Associates, Inc. / Miami, FL						
	DUCATION (DEGREE AND SPECIALIZATION)					N (STATE AND DISCIPLINE)	
	Master of Science, Civil Engineering, Florida	International	Profession	nal Engineer in F	lorida, #5	3120	
	Jniversity OTHER PROFESSIONAL QUALIFICATIONS (Publications,	Ourse institute Testistics Aug					
	Expertise in planning, design, and constructions			and multimodal r	orniects fr	or FDOT Miami-Dade	
	County, and municipalities. She has developed				-		
	· · · · · · · · · · · · · · · · · · ·	19. RELEVANT				,	
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	COMPLETED	
	NW 66 th Street Widening, Doral, FL			PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)	
				Ongoing			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	, etc.) AND SPECIFIC ROL	.E	[X] Check if proje	ect perforn	ned with current firm	
	Project manager. As part of a continuin	g services contract, I	Kimley-horn pro	vided roadway a	nd draina	age design, signing and	
а.	pavement marking, lighting design, per	mitting, maintenance	of traffic plans	, and construction	n phase s	ervices, and construction	
	inspection, for the widening of an existi	ng 2-lane paved and	dirt road to a 3	-lane road with c	urb and g	utter, swales, and bike	
	lanes. Design of a new, self-contained	drainage system was	s included in the	e project. The site	e is adjac	ent to a Miami-Dade	
	County landfill and special care was ne	eded to avoid enviro	nmental impact	ts. After final plan	is approva	al, our team provided the	
	City with bidding assistance and constru-	uction phase service	s. Project Cost	: \$232K			
	(1) TITLE AND LOCATION (City and State)				. ,	COMPLETED	
	Pine Tree Drive and 6th Street Circl	e, Miami Beach, FL		PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)	
			-	2022			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,					ed with current firm	
b.	Project engineer. Kimley-Horn performe	•	-				
		Street and analyzed the feasibility of a roundabout to serve as a traffic calming treatment. Provided a roundabout conceptual design and operational analysis; traffic data collection; operational analysis; conceptual plan; and preliminary opinion of					
	- · · ·						
	probable cost. Our team prepared cons				-		
	roundabout. The project resulted in incr (1) TITLE AND LOCATION (<i>City and State</i>)	eased mobility for th	e modes that u	se this heighborn		COMPLETED	
	G.O. Bond Pro ect 3 23rd Street C	omplete Streets Im	provements.	PROFESSIONAL S	()	CONSTRUCTION (If Applicable)	
	Miami Beach, FL			Ongoing		Ongoing	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	, etc.) AND SPECIFIC ROL	.E	[X] Check if proje	ct perform	ed with current firm	
c.	Project engineer. Kimley-Horn's suppor	t includes desian. pe	ermitting, and co				
	buffered bike lanes, two-way cycle tracl						
	travel lane widths, new signalized inters						
	outs, drainage improvements, pedestria						
	resurfacing, and signage and pavemen	t marking, including t	the connection	to the Miami Bea	ch Board	walk. Project Cost: \$538K	
	(1) TITLE AND LOCATION (City and State)				(2) YEAR (COMPLETED	
	Kendall Drive Shared-Use Path (LAP	-funded), Village of	Pinecrest,	PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)	
	FL			Ongoing			
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,					ed with current firm	
	Project engineer. Providing engineering			•	•	•	
	Responsibilities include a full survey, de	• · · ·	-			-	
	public involvement, and preparation of	roadway plans and d	lesign level dra	wing for the trailh	ead sign.	Project Cost: \$223,521	
	(1) TITLE AND LOCATION (City and State)			. ,	COMPLETED	
	SW 15 th Avenue Roadway Widening	g from SW 2nd Str	reet to SW	PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)	
	26th Street, Miami-Dade County, FL			Ongoing			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	, etc.) AND SPECIFIC ROL	.E	[X] Check if proje	ct perform	ed with current firm	
e.	Project engineer. Kimley-Horn is provid	ing professional eng	ineering design	services for the	preparatio	on of completed	
с.	construction plans to include master pla						
	Street to SW 26 Street from two to four						
	curb and gutters, storm drainage syster						
	roadway lighting. Assisting with permitti	ing, environmental as	ssessments, co	nstruction admin	istration s	services, geotechnical	
	services, and utility coordination. Project	ct Cost: \$450K					

STANDARD	FORM 330	(7/2021	PAGE 2
OTANDAND	1 01/101 330	(1/2021	

DocuSian Envelope	ID: 01B8A43A-A945-4	4CDC-82C4-606AC2D9AC91

		OF KEY PERSONNEL			r	
12.	JAME	13. ROLE IN THIS CO			1	4. YEARS EXPERIENCE
	Ale andro Toural, P.E.	Roadway & dra		·	a. TOTAL 8	b. WITH CURRENT FIRM
	FIRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Miami, FL	-				I
	EDUCATION (DEGREE AND SPECIALIZATION)		17. CURRENT	PROFESSIONAL REG	ISTRATIO	N (STATE AND DISCIPLINE)
	Bachelor, Civil Engineering, Florida Internatio		Professio	nal Engineer in Fl	orida, #9	4809
	Bachelor, Environmental Science, Nova Sou					
	DTHER PROFESSIONAL QUALIFICATIONS (Publications Proficient in site paving, grading and drainag			ility coordination		
		19. RELEVAN	-			
	(1) TITLE AND LOCATION (City and State)				(2) YEAR (COMPLETED
	O eechobee Road (SR 25) from East FDOT District Six		W 9 Ave,	PROFESSIONAL SE Ongoing	ERVICES	CONSTRUCTION (If Applicable) Ongoing
	(3) BRIEF DESCRIPTION (Brief scope, size, cost					ned with current firm
a.	Project engineer. Kimley-Horn is provid					
ai	Road in Miami-Dade County. Services	•	•			
	Avenue Bridge over the Miami (C-6) Ca existing B s Wholesale Club entrance a					
	to westbound Okeechobee Road. Kimle					
	and marking; signalization; lighting des			-	-	
	(1) TITLE AND LOCATION (City and State)	3,,	5,			COMPLETED
	SW 15 th Avenue Roadway Widenin 26th Street, Miami-Dade County, FL	g from SW 2nd St	reet to SW	PROFESSIONAL SE Ongoing	ERVICES	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROL	E	[X] Check if proje	ct perform	ed with current firm
b.	Project engineer. Kimley-Horn is provid	services for the	preparati	on of completed		
	construction plans to include master planning, traffic study, and public involvement for widening SW 157th Avenue from SW 42					
	Street to SW 26 Street from two to four		•••	-		
	curb and gutters, storm drainage system	m, pavement marking	gs and signage	, intersection and	signaliza	ation improvements, and
	roadway lighting. Project Cost: \$450K (1) TITLE AND LOCATION (<i>City and State</i>)					
	Traffic Circles, Miami Beach, FL			PROFESSIONAL SE	. ,	COMPLETED CONSTRUCTION (If Applicable)
				2021		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost				•	ed with current firm
c.	Project engineer. Kimley-Horn provided			es for three roundabouts in the Nautilus treet, North Michigan Avenue/West 44th Court, and		
	Neighborhood at the intersections of Neighborhoo					
	intersections, construction documents,		v v			
	services. The construction documents	-				
	designs. Project Cost: \$150K	,	5 5 1 1	5,1		,
	(1) TITLE AND LOCATION (City and State)	_				COMPLETED
	Legacy Trail Extension Design, Sara	sota County, FL		PROFESSIONAL SE	ERVICES	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost			2022		
		,				ed with current firm
d.	Project engineer. Kimley-Horn provideo services for the Legacy Trail Extension	•	•	•	•	-
	Connector trail from the east end of the					
	Kimley-Horn provided trail design and r	•				-
	planning/landscape architecture, enviro					
	communication system, and community		• •	-		
	(1) TITLE AND LOCATION (City and State)					
	I-95/Central Boulevard Interchange	Design, FDOT Distri	ct Four	PROFESSIONAL SE	ERVICES	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost		F	Ongoing	ot porform	od with ourrest firm
e.	Project engineer. Kimley-Horn is provid					ed with current firm
	development of Location and Design C		-	-		-
	design, ITS, signalization, lighting, sign			÷ .		
	coordination. Project Cost: \$815,805	5 1		J	-1	· · · · · · · · · · · · · · · · · · ·

DocuSian	Envelope I	D: 01	B8A43A-	A945-4	4CDC-8	82C4-60	D6AC2E	9AC91
Docuoign	Linetope i	D. 01	DONTON	A040-	1000-0	0204-00	UUHUZL	00001

3	-		F KEY PERSONNEL P Complete one Section E			т	
12 N	JAME	(0	13. ROLE IN THIS CONT		13011.)	1	4. YEARS EXPERIENCE
		ambrano	Roadway and dr		1	a. TOTAL 11	b. WITH CURRENT FIRM 9
ŀ	Kimley	AME AND LOCATION (City and State) -Horn and Associates, Inc. / Miami, FL					
		TION (<i>DEGREE AND SPECIALIZATION</i>) lor of Science, Civil Engineering, Florid			PROFESSIONAL REG		N (STATE AND DISCIPLINE) OT
18. C	DTHER	PROFESSIONAL QUALIFICATIONS (Publications, are experience includes AutoCAD, Stor	Organizations, Training, Awards	s, etc.)			
		g (ICPR), and sanitary sewer lift statior	-	-		0	
			19. RELEVANT	PROJECTS			
		TILE AND LOCATION (City and State)					COMPLETED
	F	SW 1st Street and SW th Avenue Ro L		-	PROFESSIONAL S 2021	ERVICES	CONSTRUCTION (If Applicable)
	· `	3) BRIEF DESCRIPTION (Brief scope, size, cost,					ned with current firm
a.		Project analyst. Kimley-Horn provided c				-	-
		rom US 27 to SW 7th Avenue and SW					
		pavement, substandard sidewalks, miss	•		• •	• •	
		pavement structure with geotextile, new		••••		•	
		and pavement markings. Our services for mprovements; construction specificatio		-			-
		TLE AND LOCATION (City and State)		s, biu support	and post-design		COMPLETED
		 I 2-Inch Drainage Pipe (Washington) 	n Avenue and 1 th S	Street).	PROFESSIONAL S		1
		/liami Beach, FL			2018		
	(:	3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if proje	ect perform	ed with current firm
	F	Project analyst. As part of the City s on-call general services contract, Kimley-Horn was retained by the City of Miami Beach to					
b.		provide design services for a proposed 72-inch diameter drainage pipe Washington Avenue and 17th Street. The City has					
		previously constructed a stormwater pumping station and 96-inch storm pipe located approximately at 20th Street and					
		Washington Avenue. Kimley-Horn's scope included the design of the extension of a 72-inch storm drainage pipe to the existing					
		96-inch storm pipe along Washington Avenue southerly to 17th Street then turning westerly along 17th Street to terminate at					
		an existing culvert located on Meridian (ITLE AND LOCATION (City and State)	Court. Project Cost: \$	198K			COMPLETED
		All Electronic Tolling (AET) Phase 50	, Florida s Turnpi e	Enterprise	PROFESSIONAL S 2020	()	CONSTRUCTION (If Applicable)
c.	(;	3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if proje	ect perform	ed with current firm
	۲	Kimley-Horn is providing civil engineering services for the design and prep				nstructior	n documents to convert
		existing toll plazas to all-electronic tolling from Sawgrass Expressway to south of the Lantana Mainline Toll Plaza. Existing toll plazas and gantries will be demolished and new AET tolling points will be constructed. Project Cost: \$1.64M					
		-	and new AET tolling p	points will be c	constructed. Proje		
		TLE AND LOCATION (City and State)	toor D2 Brogrom Mo	nagamant	PROFESSIONAL S	()	
	N	/liami Beach Light Rail/Modern Stree /liami Beach, FL	_		2017	ERVICES	CONSTRUCTION (If Applicable) 2017
	· `	3) BRIEF DESCRIPTION (Brief scope, size, cost,	,				ed with current firm
d.		Project analyst. Miami Beach Streetcar is a 3.5-to 4-mile double-tracked light rail transit (LRT) or modern streetcar system					
		circulating through the Art Deco District of Miami Beach and providing connectivity between South Beach hotels and the Miami Beach Convention Center. Kimley-Horn served as the prime consultant overseeing the project through project development,					
						-	
		conceptual engineering, environmental naintain, and finance the project. Project			or a PS developer	that wou	ilu design, bullu, operate,
		TLE AND LOCATION (City and State)	οι σοσι, ψοισινί			(2) YEAR (COMPLETED
		R 992/SW 152 St/Coral Reef Drive fr	om SR 21/HEFT to	SR 5/US	PROFESSIONAL S		CONSTRUCTION (If Applicable)
		/S Dixie Highway Corridor Study, FE			2017		2017
	(;	3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if proje	ect perform	ed with current firm
		Project analyst. Kimley-Horn developed					
e.		pperational analysis for SR 992/Coral R				-	-
		ntersections and segments along the c					
		raffic demands on the corridor. Two alt					
		nultimodal improvements. These impro				ents at stu	udy intersections and
	t	ransit improvements to enhance and er	ncourage transit riders	snip. Project C	JUST: \$164,025		

DocuSian	Envelope	ID: 01B84	A43A-A945-	4CDC-820	C4-606AC2	2D9AC91
Doodoigii	LIIIOIOPO	10.0100	10/17/10/10	1000 000		-007 1001

ocuSigr	n Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91							
	E. RESUMES OF KEY PERSON			г				
	(Complete one Sec	tion E for each key pe	erson.)					
12.	NAME 13. ROLE IN THIS				YEARS EXPERIENCE			
		nd pavement		a. TOTAL	b. WITH CURRENT FIRM			
	marking/sig	gnalization/lighting;	construction	15	14			
	engineering	g inspection						
15.	FIRM NAME AND LOCATION (City and State)				!			
	Kimley-Horn and Associates, Inc. / Ocala, FL							
16.	EDUCATION (DEGREE AND SPECIALIZATION)	17. CURRENT F	PROFESSIONAL REG	SISTRATION	(STATE AND DISCIPLINE)			
	Bachelor of Science, Civil Engineering, Florida International		nal Engineer in F					
	University	Temporar	ry Traffic Control,	#600981,	FDOT			
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training	, Awards, etc.)						
	Specializes in roadway design and plans preparation for arter	rials and limited acc	cess highways ac	ross Florid	la			
	19. RELE\	ANT PROJECTS						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO	OMPLETED			
	Venetian Causeway Improvements from Bayshore D	Drive (Miami) to	PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)			
	Alton Road, Miami Beach, FL		2020					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE	[X] Check if proj	ect performe	ed with current firm			
а.	Project engineer. Developing vertical and horizontal alig	nments, coordinati	ng drainage desig	gn, and sig	ning and pavement			
	markings, decorative lighting, landscape/hardscape/irrig							
	extensive coordination with the City of Miami and Miami							
	involvement program to address community concerns.		-					
	(1) TITLE AND LOCATION (City and State)	•		(2) YEAR CO	OMPLETED			
	Miami River Greenway, Miami-Dade County, FL		PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)			
			2016					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE	[X] Check if proje	ect performe	ed with current firm			
b.	Project engineer. Two design options were developed for	or each site and pre	esented public off	icials, the	community and the			
	Miami River Committee for discussion and concurrence				-			
	Design included site development, drainage, permitting (DERM and FDEP), lighting, structural design of new seawalls and							
	repair of existing seawalls, landscape, and irrigation. Pro-		,, 0 0,	0				
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO	OMPLETED			
	Town of Medley Flood Mitigation Area South Roadw	ay and Drainage	PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)			
	Improvements, Medley, FL		2017					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE	[X] Check if proje	ct performe	ed with current firm			
c.	Project engineer. Roadway and drainage improvements for over 4,000 linear feet of roadway within the Flood Mitigation Area							
	in the Town of Medley. The Town seeks to alleviate fre	uent flooding within	n the basin know	n as the Flo	ood Mitigation Area as			
	well as upgrade the existing roadway, which has deteriorated in part due to the absence of ade uate stormwater management							
	facilities. As one of the largest public infrastructure undertakings in the Town's history, this project is expected to alleviate							
	flooding in the area and increase roadway capacity in the	ne area. Project Co	st: \$435K					
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO	OMPLETED			
	SR 992/SW 152nd St. (Coral Reef Dr.) from SR 21 (H	HEFT) NB Ramp	PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)			
	to SR 5/US-1, FDOT District Six		2018					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC				ed with current firm			
	Project engineer. Kimley-Horn was selected as a subco	Project engineer. Kimley-Horn was selected as a subconsultant for the rehabilitation and retrofit of an existing 3-span, PC/PS						
d.	concrete slab unit bridge crossing the C-100 Canal. The	concrete slab unit bridge crossing the C-100 Canal. The existing bridge utilized non-composite slab units placed side-by-side						
	with an asphalt topping. As part of the project, the bridge	e was converted to	a composite brid	ge by rem	oving the asphalt overlay			
	and replacing it with a cast-in-place reinforced concrete	topping slab. Reinf	forcing dowels we	ere installe	d into the top of the			
	existing slab units to ensure composite action. In addition							
	railings were reconstructed to the latest FDOT Standard			s with alur	ninum pedestrian			
	railings were reconstructed along each side of the bridg	e. Project Cost: \$1	66,280					
	(1) TITLE AND LOCATION (<i>City and State</i>)			(2) YEAR CO				
	General Engineering and Architectural Services, Do	oral, FL	PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)			
			Ongoing					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC				d with current firm			
е.	Project engineer. Kimley-Horn was selected in 2011 to p							
	Engineering and Architectural Services contract. Service							
	as defined by the City. Includes NW 117th Avenue Impr							
	provided engineering services for this roadway project.			nagement,	, roadway design,			
	preparation of construction documents, and QC review.	preparation of construction documents, and QC review. Project Cost: \$686K						

		OF KEY PERSONNEL PRO			г	
12. N	JAME	13. ROLE IN THIS CONTRA			1.	4. YEARS EXPERIENCE
L	Lilian FernandeE.I.Signing and pavementsignalization/lighting			g/	a. TOTAL 10	b. WITH CURRENT FIRM
	FIRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Miami, FL	-				
E	DUCATION (DEGREE AND SPECIALIZATION) Bachelor of Science, Civil Engineering, Florid	da International		NT PROFESSIONAL eering Intern in Fl		TION (STATE AND DISCIPLINE) 100021357
	Jniversity DTHER PROFESSIONAL QUALIFICATIONS (Publications	, Organizations, Training, Awards, e	tc.)			
	Experience in roadway design, signalization,			traffic control plai	ns	
		19. RELEVANT PF	OJECTS	Γ		
	(1) TITLE AND LOCATION (City and State) General Engineering and Architectu	ral Services, Doral, FL		PROFESSIONAL S		COMPLETED CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE		Ongoing [X] Check if proje	ect perforn	ned with current firm
a.	Project analyst. Kimley-Horn was select	ted in 2011 to provide g	eneral cons			
	Engineering and Architectural Services		•			•
	as defined by the City. Includes NW 11	•				-
	provided engineering services for this r preparation of construction documents,				nagemen	it, roadway design,
_	(1) TITLE AND LOCATION (<i>City and State</i>)		0000. 0000		(2) YEAR C	COMPLETED
	Pine Tree Drive and 6th Street Circl	e, Miami Beach, FL		PROFESSIONAL S 2022	ERVICES	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE			ct perform	l ed with current firm
b.	Project analyst. Kimley-Horn performed					
	Street and analyzed the feasibility of a roundabout to serve as a traffic calming treatment. Provided a roundabout conceptual					
	design and operational analysis; traffic data collection; operational analysis; conceptual plan; and preliminary opinion of probable cost. Our team prepared construction documents for the removal of the existing signal and the installation of the					
	roundabout. The project resulted in inc				-	
	(1) TITLE AND LOCATION (City and State)	-			. ,	COMPLETED
	Traffic Circles, Miami Beach, FL			PROFESSIONAL S 2021	ERVICES	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost					ed with current firm
с.	Project analyst. Kimley-Horn provided traffic calming engineering services for three roundabouts in the Nautilus Neighborhood at the intersections of North Michigan Avenue/West 47th Street, North Michigan Avenue/West 44th Court, and North Michigan					
	-			e performance evaluations of the intersections,		
	construction documents, meetings, coc	• •		•		
	consist of roadway, signing and pavem	ent marking, pavement,	drainage, a	nd landscape des	-	
	(1) TITLE AND LOCATION (City and State) G.O. Bond Pro ect 3 23rd Street C	complete Streets Impro	vements	PROFESSIONAL S	()	COMPLETED CONSTRUCTION (If Applicable)
	Miami Beach, FL		veniente,	Ongoing	LITTIOLO	Ongoing
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current firm
d.	Project analyst. Kimley-Horn is providing construction documents for the City of Miami Beach SW 23rd Complete Street					-
	Project. Kimley-Horn's support includes lanes, two-way cycle track, protected ir				-	
	lane widths, new signalized intersection			-		
	drainage improvements, pedestrian imp					
	resurfacing, and signage and pavemen	t marking, including the	connection	to the Miami Bea		
	(1) TITLE AND LOCATION (City and State) SW 1st Street and SW th Avenue R	oadway/Drainage, Sout	h Bay.	PROFESSIONAL S		COMPLETED CONSTRUCTION (If Applicable)
	FL	outraj, Dramago, oou		2021		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current firm
e.	Project analyst. Kimley-Horn provided				-	-
	from US 27 to SW 7th Avenue and SW					
	pavement, substandard sidewalks, mis pavement structure with geotextile, new	-			• •	
	and pavement markings. Our services				-	
	improvements; construction specification		-		÷ .	-

	E. RESUMES OF KEY PERSON	INEL PROPOSED FO					
. NA	· · ·		,	14. YEARS EXPERIENCE			
	amea Long, P.E. Structural		a. TOTAL				
			27	26			
	RM NAME AND LOCATION (City and State)						
	imley-Horn and Associates, Inc. / West Palm Beach, FL DUCATION (DEGREE AND SPECIALIZATION)		PROFESSIONAL REGISTRATI				
	achelor of Science, Civil Engineering, University of Florida		onal Engineer in Florida, #				
Du	achelor of ocience, own Engineering, oniversity of Fionda	11010331		100011			
	THER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training						
	esponsibilities include coordinating projects, performing ca	Iculations, coordinat	ting plan preparation, QC	bridge calculations and			
pla	ans, and reviewing shop drawings.						
	(1) TITLE AND LOCATION (City and State)	EVANT PROJECTS	(2) YEAR	COMPLETED			
	The Villages Multimodal Connectivity Bridges, The	Villages, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If Applica			
		0	2021				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	C ROLE	[X] Check if project perform	med with current firm			
	Project engineer. Kimley-Horn oversaw the design and	permitting of three	iconic decorative bridges i	in Sumter County. As T			
	Villages community expanded they needed a way for g		÷	-			
•	and Florida's Turnpike in one place. Kimley-Horn desig						
	the highways and to ease maintenance of traffic during						
	and extensive permitting with FDOT and the Florida Tu	urnpike through the (Community Aesthetic Feat	ture (CAF) program.			
	Kimley-Horn provided full design services for the bridge	e substructure and a	approach ramps, handled	all regulatory permittin			
	and provided services during construction, including de	stailed maintenance	of traffic plans and coordi	nation to fully close the			
	Florida Turnpike over night to allow the bridges to be s	et into place in a sin	gle operation using sophis	sticated hydraulic jacks			
	(1) TITLE AND LOCATION (City and State)			COMPLETED			
	Gordy Road over Ten-Mile Cree Bridge Replaceme	ent, Ft. Pierce, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If Applie			
-			Ongoing				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFI		[X] Check if project perform				
	Project engineer. Kimley-Horn was performed an on-site visual inspection on bridge members that were above the water line along with design and contract documents for the rehabilitation of this single lane timber bridge. The existing damage timber						
•		-	-				
	running boards were replaced with steel plates. Recen		-				
	Bridge Replacement, which consists of a concrete slab						
	concrete bent caps and precast piles. The existing brid	•	•				
	bridge was proposed, and shallow support foundations	-					
	riprap, extending just beyond the limits of the bridge, to (1) TITLE AND LOCATION (<i>City and State</i>)			COMPLETED			
	Old Dixie Highway, Yamato Road to Linton Bouleva	ard.	PROFESSIONAL SERVICES				
	Boca Raton, FL		2021	2021			
F	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFI	C ROLE	[X] Check if project perforn	ned with current firm			
	Project manager. As a subconsultant to another firm, Kimley-Horn provided structural design and signalization services for the construction of a new three-lane urban roadway section from Yamato Road to Linton Boulevard. The project scope included						
•							
•	the design, permitting, and construction plans for 3.5 m		hwav from north of Yama	to Road to north of Lin			
	the design, permitting, and construction plans for 3.5 m Blvd. Included the bridge replacement over the C-15 C	niles of Old Dixie Hig		to Road to north of Lin			
	· · · · ·	niles of Old Dixie Hig	\$117,563	to Road to north of Lin			
	Blvd. Included the bridge replacement over the C-15 C	niles of Old Dixie Hig anal. Project Cost: \$	\$117,563	COMPLETED			
	Blvd. Included the bridge replacement over the C-15 C (1) TITLE AND LOCATION (<i>City and State</i>)	niles of Old Dixie Hig anal. Project Cost: \$	\$117,563 (2) YEAR	COMPLETED			
	Blvd. Included the bridge replacement over the C-15 C (1) TITLE AND LOCATION (City and State) West Atlantic Avenue at Florida s Turnpi e Intersed	niles of Old Dixie Hig anal. Project Cost: S ction	\$117,563 (2) YEAR PROFESSIONAL SERVICES	COMPLETED CONSTRUCTION (If Applie 2020			
	 Blvd. Included the bridge replacement over the C-15 C (1) TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL 	niles of Old Dixie Hig anal. Project Cost: S ction C ROLE	(2) YEAR PROFESSIONAL SERVICES 2020 [X] Check if project perform	COMPLETED CONSTRUCTION (If Applic 2020 ned with current firm			
	Blvd. Included the bridge replacement over the C-15 C (1) TITLE AND LOCATION (City and State) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound to	hiles of Old Dixie Hig canal. Project Cost: S ction C ROLE ring study, final engi hrough-lane and de	(2) YEAR (2) YEAR PROFESSIONAL SERVICES 2020 [X] Check if project perform ineering plans and post de dicated right-turn lane. Th	COMPLETED CONSTRUCTION (If Applie 2020 ned with current firm esign services for the e project consisted of			
	 Blvd. Included the bridge replacement over the C-15 C (1) TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound to adding a third westbound traffic through lane at the non- 	niles of Old Dixie Hig anal. Project Cost: S ction C ROLE ring study, final engi through-lane and de rthbound entrance to	(2) YEAR (2)	COMPLETED CONSTRUCTION (If Applid 2020 ned with current firm esign services for the e project consisted of xtend it to convert into			
	 Blvd. Included the bridge replacement over the C-15 C (1) TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound t adding a third westbound traffic through lane at the non right-turn lane at the southbound entrance to the Turnpi 	hiles of Old Dixie Hig anal. Project Cost: S ction C ROLE ring study, final engi through-lane and de rthbound entrance to bike. This re uired w	(2) YEAR (2)	COMPLETED CONSTRUCTION (If Applie 2020 ned with current firm esign services for the e project consisted of xtend it to convert into			
	 Blvd. Included the bridge replacement over the C-15 C (1) TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound t adding a third westbound traffic through lane at the non right-turn lane at the southbound entrance to the Turnpi the E-2E Lake Worth Drainage District (LWDD) Canal. 	hiles of Old Dixie Hig anal. Project Cost: S ction C ROLE ring study, final engi through-lane and de rthbound entrance to bike. This re uired w	(2) YEAR (2) YEAR PROFESSIONAL SERVICES 2020 [X] Check if project perform ineering plans and post de dicated right-turn lane. Th b Florida's Turnpike and e videning of the roadway ar 165	COMPLETED CONSTRUCTION (If Applie 2020 ned with current firm esign services for the e project consisted of xtend it to convert into nd the existing bridge a			
	 Blvd. Included the bridge replacement over the C-15 C (1) TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound t adding a third westbound traffic through lane at the non right-turn lane at the southbound entrance to the Turnpt the E-2E Lake Worth Drainage District (LWDD) Canal. (1) TITLE AND LOCATION (<i>City and State</i>) 	hiles of Old Dixie Hig anal. Project Cost: S ction C ROLE ring study, final engi hrough-lane and de rthbound entrance to bike. This re uired w Project Cost: \$404,	(2) YEAR (2) YEAR PROFESSIONAL SERVICES 2020 [X] Check if project perform ineering plans and post de dicated right-turn lane. Th p Florida's Turnpike and e videning of the roadway ar 165 (2) YEAR	COMPLETED CONSTRUCTION (If Applic 2020 ned with current firm esign services for the e project consisted of xtend it to convert into nd the existing bridge a			
	 Blvd. Included the bridge replacement over the C-15 C TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound t adding a third westbound traffic through lane at the non right-turn lane at the southbound entrance to the Turnp the E-2E Lake Worth Drainage District (LWDD) Canal. TITLE AND LOCATION (<i>City and State</i>) Lyons Road from Clint Moore Road to Atlantic Aven 	hiles of Old Dixie Hig anal. Project Cost: S ction C ROLE ring study, final engi hrough-lane and de rthbound entrance to bike. This re uired w Project Cost: \$404,	(2) YEAR PROFESSIONAL SERVICES 2020 [X] Check if project perform ineering plans and post de dicated right-turn lane. Th p Florida's Turnpike and e videning of the roadway ar 165 (2) YEAR PROFESSIONAL SERVICES	COMPLETED CONSTRUCTION (If Applic 2020 ned with current firm esign services for the e project consisted of xtend it to convert into nd the existing bridge a			
	 Blvd. Included the bridge replacement over the C-15 C TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound t adding a third westbound traffic through lane at the non right-turn lane at the southbound entrance to the Turnp the E-2E Lake Worth Drainage District (LWDD) Canal. (1) TITLE AND LOCATION (<i>City and State</i>) Lyons Road from Clint Moore Road to Atlantic Ave Boca Raton, FL 	niles of Old Dixie Hig canal. Project Cost: S ction C ROLE ring study, final engi hrough-lane and de rthbound entrance to bike. This re uired w Project Cost: \$404, nue,	(2) YEAR PROFESSIONAL SERVICES 2020 [X] Check if project perform ineering plans and post de dicated right-turn lane. Th p Florida's Turnpike and e videning of the roadway ar 165 (2) YEAR PROFESSIONAL SERVICES Ongoing	COMPLETED CONSTRUCTION (If Applic 2020 ned with current firm esign services for the e project consisted of xtend it to convert into nd the existing bridge a COMPLETED CONSTRUCTION (If Applic			
	 Blvd. Included the bridge replacement over the C-15 C TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound t adding a third westbound traffic through lane at the non right-turn lane at the southbound entrance to the Turnp the E-2E Lake Worth Drainage District (LWDD) Canal. (1) TITLE AND LOCATION (<i>City and State</i>) Lyons Road from Clint Moore Road to Atlantic Ave Boca Raton, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC 	niles of Old Dixie Hig anal. Project Cost: \$ ction C ROLE ring study, final engi through-lane and de rthbound entrance to bike. This re uired w Project Cost: \$404, nue, C ROLE	(2) YEAR PROFESSIONAL SERVICES 2020 [X] Check if project perform ineering plans and post de dicated right-turn lane. Th p Florida's Turnpike and e videning of the roadway ar 165 (2) YEAR PROFESSIONAL SERVICES Ongoing [X] Check if project perform	COMPLETED CONSTRUCTION (If Applic 2020 ned with current firm esign services for the e project consisted of xtend it to convert into nd the existing bridge a COMPLETED CONSTRUCTION (If Applic ned with current firm			
	 Blvd. Included the bridge replacement over the C-15 C TITLE AND LOCATION (<i>City and State</i>) West Atlantic Avenue at Florida s Turnpi e Intersed Improvements, Delray Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC Structural engineer. Kimley-Horn prepared an enginee widening of Atlantic Avenue to add a third westbound t adding a third westbound traffic through lane at the non right-turn lane at the southbound entrance to the Turnp the E-2E Lake Worth Drainage District (LWDD) Canal. (1) TITLE AND LOCATION (<i>City and State</i>) Lyons Road from Clint Moore Road to Atlantic Ave Boca Raton, FL 	niles of Old Dixie Hig anal. Project Cost: \$ ction C ROLE ring study, final engi hrough-lane and de rthbound entrance to bike. This re uired w Project Cost: \$404, nue, C ROLE , Kimley-Horn is pro	(2) YEAR (2) YEAR PROFESSIONAL SERVICES 2020 [X] Check if project perform ineering plans and post de dicated right-turn lane. Th p Florida's Turnpike and e videning of the roadway ar 165 (2) YEAR PROFESSIONAL SERVICES Ongoing [X] Check if project perform viding structural design se	COMPLETED CONSTRUCTION (If Applic 2020 ned with current firm esign services for the e project consisted of xtend it to convert into nd the existing bridge a COMPLETED CONSTRUCTION (If Applic ned with current firm ervices for a new Lyons			

DocuSign Enve	elope ID: 01B8A43	3A-A945-4CDC-8	32C4-606AC2D9AC91

		OF KEY PERSONNEL PROPOS Complete one Section E for each			т		
12 1	JAME	13. ROLE IN THIS CONTRACT	i key pe	aison.)	1.	4. YEARS EXPERIENCE	
	Jerry Piccolo, P.E.	Structural design			a. TOTAL 12	b. WITH CURRENT FIRM	
	FIRM NAME AND LOCATION (<i>City and State</i>) Kimley-Horn and Associates, Inc. / West Pali	m Beach, FL					
	EDUCATION (DEGREE AND SPECIALIZATION)		17. Cl	JRRENT PROFESSIO	NAL REGIS	STRATION (STATE AND	
	Master of Engineering, Civil Engineering, Un	-	DISCIF	,		11 //00/00/	
	Bachelor of Science, Civil Engineering, Unive	-	PI	rofessional Engin	eer in Flo	orida, #80484	
E	DTHER PROFESSIONAL QUALIFICATIONS (Publications Experience includes bridge design, bridge re pridge inspections, and construction phase s	habilitation, mast-arm design	i, overh	nead sign structur	es, retain	ing walls, noise walls,	
		19. RELEVANT PROJE	CTS				
	(1) TITLE AND LOCATION (City and State)					COMPLETED	
	Lyons Road from Clint Moore Road t Boca Raton, FL	to Atlantic Avenue,		PROFESSIONAL S Ongoing	ERVICES	CONSTRUCTION (If Applicable)	
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE		[X] Check if proj	ect perform	ned with current firm	
	Structural engineer. As a subconsultan	t to another firm. Kimlev-Horr	n is pro				
	Road bridge over the Lake Worth Drain		-	-	-	-	
	coordinating closely with LWDD for the			-		-	
	(1) TITLE AND LOCATION (City and State)					COMPLETED	
	Gordy Road over Ten-Mile Cree Bri	dge Replacement, Ft. Pierc	e, FL	PROFESSIONAL S Ongoing	. ,	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current firm	
	Project engineer. Kimley-Horn was per	formed an on-site visual insp	ection	on bridge membe	ers that we	ere above the water line	
b.	along with design and contract docume			-			
	running boards were replaced with steel plates. Recently, Kimley-Horn was asked to perform the design of the Gordy Road						
	Bridge Replacement, which consists of a concrete slab unit superstructure with a cast-in-place topping supported by reinforced						
	concrete bent caps and precast piles. The existing bridge is the only access point on the south side, so a temporary Acrow						
	bridge was proposed, and shallow supp						
	riprap, extending just beyond the limits	-					
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	COMPLETED	
	West Atlantic Avenue at Florida s Tu	Irnpi e Intersection		PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)	
	Improvements Delray Beach, FL			2020		2020	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current firm	
c.	Structural engineer. Kimley-Horn prepa	ared an engineering study, fin	al engi	neering plans and	d post de	sign services for the	
	widening of Atlantic Avenue to add a th	ird westbound through-lane a	and de	dicated right-turn	lane. The	e project consisted of	
	adding a third westbound traffic through	h lane at the northbound entr	ance to	o Florida's Turnpi	ke and ex	tend it to convert into a	
	right-turn lane at the southbound entrar	nce to the Turnpike. This re	uired w	idening of the roa	adway an	d the existing bridge at	
	the E-2E Lake Worth Drainage District	(LWDD) Canal. Project Cost:	\$404,	165			
	(1) TITLE AND LOCATION (City and State)				()	COMPLETED	
	Citrus Avenue Bridge Repairs over F	EC Railway Fort Pierce, FL	-	PROFESSIONAL S Ongoing	ERVICES	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current firm	
	Project manager. As part of the continu	ing services contract, Kimley	-Horn	was selected to p	rovide de	esign services for the	
d.	repair and rehabilitation of the Citrus Av	-				-	
	deck replacement for areas of the deck	that had severe deterioration	n, conc	rete spall repairs	and to th	e traffic railings, bridge	
	deck, diaphragms, pile caps, and concr	rete piles, removing and repla	acing th	ne coating on the	steel bea	ims and bearing	
	assemblies, repairs to the existing stee	l armored angle expansion jo	oint hea	aders, replaceme	nt of the e	existing expansion joints,	
	replacement of striping, and vegetation	removal. Other proposed se	rvices	include preparatio	on of drav	vings and specifications,	
	permitting with FEC Railway, construction						
	(1) TITLE AND LOCATION (City and State)					COMPLETED	
	St. Lucie County Bridge Repairs For	t Pierce, FL		PROFESSIONAL S	ERVICES	CONSTRUCTION (If Applicable)	
				Ongoing			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	t, etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current firm	
e.	Project manager. Kimley-Horn was reta	ained by St. Lucie County to a	develop	o bridge repair pla	ans for 11	deficient bridges	
	throughout St. Lucie County. Kimley-Ho						
	of the bridges and developed repair pla	ans. Our team coordinated an	id perm	nitted the repairs	through S	South Florida Water	
	Management District, North Saint Lucie	e River Water Control District	, and A	rmy Corp of Engi	neers. Pr	oject Cost: \$198,430	

DocuSian Envelope ID:	01B8A43A-A945-4CDC-82C4-606AC2D9A	CQ1
Docusign Envelope ID.	01B0A45A-A945-4CDC-02C4-000AC2D9A	0.91

cuoign	Envelope ID: 01B8A43A-A945-4CDC-82C4-606A E. RESUMES C	OF KEY PERSONNEL PROPOS		R THIS CONTRAC	т		
		Complete one Section E for eac	h key pe	erson.)			
12. N		13. ROLE IN THIS CONTRACT	the state of the state			4. YEARS EXPER	
	Juan Fuentes, P.E., S.E., S.I., _EED AP	Structural design; build inspections	ing thre	esnoid	a. TOTAL 25	5. WINCO	IRRENT FIRM
	IRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Miami, FL	I					
	EDUCATION (DEGREE AND SPECIALIZATION)		17 CI	JRRENT PROFESSIC		STRATION (STAT	FAND
	Bachelor of Science, Architectural Engineerir	ng. University of Miami	DISCI				
	Bachelor of Science, Civil Engineering, University of MiamiProfessional Engineer in Florida, #62426LEED AP						
	OTHER PROFESSIONAL QUALIFICATIONS (Publications,						
	Has been involved in all aspects of a project of rehabilitation project types including spallir						
		19. RELEVANT PROJE	CTS				
	(1) TITLE AND LOCATION (City and State)				. ,	COMPLETED	
	Cyril E. King Airport Moderni ation F	Program, St. Thomas, U.S.		PROFESSIONAL S	ERVICES	CONSTRUCTIO	N (If Applicable)
	Virgin Islands			2021			
а.	(3) BRIEF DESCRIPTION (Brief scope, size, cost	,		[X] Check if proje			
	Structural engineer. Prime designer and	-	-				
	new multi-level parking garage and ren			•		•	irculation
	roads and the cargo terminal access ro (1) TITLE AND LOCATION (<i>City and State</i>)	ad and extensive landscape	archite	ecture elements. F	-		
	Culmer Community Center, Miami, Fl	I		PROFESSIONAL S	. ,	COMPLETED CONSTRUCTIO	N (If Applicable)
				2020		Contenteente	(in Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current f	irm
b.	Structural engineer. Renovation of exis	ting community center that c	onsists				
	interior renovation that included new sta			-		-	-
	and screens. Project Cost: \$7.5M		0				·
	(1) TITLE AND LOCATION (City and State)			1		COMPLETED	
	Deerfield Beach Middle School Par ,	Deerfield Beach, FL		PROFESSIONAL S	. ,	CONSTRUCTIO	N (If Applicable)
	,			2016			
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project performed with current firm			
	Structural engineer. Project engineer responsible for the design of 5 new park buildings that included a 550 s . ft. pool entry						
	building, 3,200 s . ft. pool building, 2 st	ory-3,000 s . ft. baseball par	vilion, 2	2 story-2,300 s . f	t. football	pavilion, and	900 s . ft.
	picnic shelter. Project Cost: \$50K						
	(1) TITLE AND LOCATION (City and State)				(2) YEAR (COMPLETED	
	Structural Design Services for JA P	ORT Wall Repair,		PROFESSIONAL S	ERVICES	CONSTRUCTIO	N (If Applicable)
	Jac sonville, FL			2020			
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current f	irm
	Project manager. Kimley-Horn was reta						
	acksonville after a precast concrete wa					t. Scope of ser	vices
	include site visits, repair documents, an	d limited construction phase	servic	es. Project Cost:	\$5K		
	(1) TITLE AND LOCATION (City and State)				(2) YEAR (COMPLETED	
	Structural Design Services for the M	iccosu ee Service Pla a,		PROFESSIONAL S	ERVICES	CONSTRUCTIO	N (If Applicable)
	Broward County, FL			2022			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if proje	ct perform	ed with current f	irm
e.	Project manager. The project consists of	of a gas station canopy and	a single	e-story retail build	ing with a	pproximately 1	1,000
	s uare feet of area. It is anticipated the						
	gas station canopy will be designed by	a delegated engineer, Kimle	y-Horn	will be designing	the found	dations. Scope	of services
	include construction document phase s	ervices, permitting and biddi	ng pha	se services, and I	imited co	nstruction pha	se
	services. Project Cost: \$19.4K						
				S	TANDAR	D FORM 330 (7/2	2021) PAGE 2

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)								
12. N		13. ROLE IN THIS CONTRACT			1	4. YEARS EXPERIENCE			
/	Ally Goolabsingh, P.E.	Structural design; build inspections	ling t	threshold	a. TOTAL 12	b. WITH CURRENT FIRM			
ł	IRM NAME AND LOCATION (City and State) (imley-Horn and Associates, Inc. / Miami, FL	•				·			
	DUCATION (DEGREE AND SPECIALIZATION)				NAL REGI	STRATION (STATE AND			
E	Aaster of Science, Civil Engineering, Universi Bachelor of Science, Civil Engineering, University	rsity of Miami		CIPLINE) Professional Engin	eer in Flo	orida, #82392			
	THER PROFESSIONAL QUALIFICATIONS (Publications,								
	Extensive experience includes low rise to high rise structures consisting of a variety of different building materials including concrete, steel, masonry, shallow foundations, and deep foundations.								
		19. RELEVANT PROJE	стѕ						
	(1) TITLE AND LOCATION (City and State)				,	OMPLETED			
	Cyril E. King Airport Moderni ation P	rogram, St. Thomas, U.S.		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)			
	Virgin Islands			2021					
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,			[X] Check if project					
	Structural engineer. Prime designer and			•					
	new multi-level parking garage and renta			-		-			
	roads and the cargo terminal access roa	ad and extensive landscape	archi	itecture elements. F	Project Co	ost: \$2.4M			
	(1) TITLE AND LOCATION (City and State)					OMPLETED			
	The Shoppes at Highland, Hialeah, FL	-		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)			
				Ongoing					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	l with current firm			
	Structural engineer. Kimley-Horn provided structural engineering services for a single-story retail center and outparcels. Our								
b.	scope included structural design of the s uare-foot main retail building, two 18,000 s uare-foot outparcels, and the grocery								
	store fa ade. The main retail building is composed of multiple tenants and includes the grocery store. The structure utilizes								
	open web steel joist for the roof framing supported by interior steel columns and concrete tilt-up panels. Each space has an								
	enhanced entry feature that will utilize structural steel with cold form steel framing. The structure is supported by shallow								
	foundations. We coordinated structural of				-				
	consultants to prepare structural constru	ction documents and calculation	ation						
	(1) TITLE AND LOCATION (City and State)	have F I							
	St. Regis Resort Bal Harbour, Bal Har	bour, FL		PROFESSIONAL SER 2022	VICES	CONSTRUCTION (If Applicable)			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,			[X] Check if project	porformor	l with ourront firm			
с.	Project manager. Kimley-Horn was retai		etruc						
	property in Bal Harbour. The property co				-	-			
	Our scope of services includes a photon	-	-						
	the Florida Building Code (FBC), and a								
	(1) TITLE AND LOCATION (<i>City and State</i>)		otrat			OMPLETED			
	Central Charter School, Lauderdale L	a es, FL		PROFESSIONAL SER	,	CONSTRUCTION (If Applicable)			
				Ongoing					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm			
	Engineer of Record (EoR). Kimley-Horn	was retained to provide stru	Ictura	•					
d.	Charter School a three-story, K throug								
	kitchen, media center, gymnasium, supp	÷	-	-					
	first structure is a three story 91,500 s u								
	interior concrete columns, and shallow f	oundations. The second is a	one	story 15,500 s uar	re foot gy	mnasium and food			
	service building with open web joist, load	d bearing masonry, and shal	llow	foundations. Projec	t Cost: \$	369K			
	(1) TITLE AND LOCATION (City and State)			(1	2) YEAR C	OMPLETED			
	University of Miami Seawall Upgrades	s, Miami, FL		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)			
				Ongoing					
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	d with current firm			
	Project engineer. Kimley-Horn has been								
	seawall replacement construction, inclue	ding preparation of construct	ion c	documents, and per	mitting, a	and construction phase			
	services. Project Cost: \$281K								

DocuSian Envolono ID	01R80/30_00/5_/(CD(C-82C4-606AC2D9AC91
Docuoluli Linelope ID.	01000400-0040-4000	-0204-000A02D3A031

E. RESUMES	OF KEY PERSONNEL PROPOSED (Complete one Section E for each ke			T			
2. NAME	13. ROLE IN THIS CONTRACT	<i>y poroor</i>	,	1	14. YEARS EXPERIENCE		
Adrian Dab ows i, P.E., PTOE	Traffic engineering and trans	sportati	on planning	a. TOTAL 21	b. WITH CURRENT FIRM		
5. FIRM NAME AND LOCATION (City and State)	<u> </u>				10		
Kimley-Horn and Associates, Inc. / Fort Lau	iderdale, FL			-			
5. EDUCATION (DEGREE AND SPECIALIZATION) MCE, Transportation Engineering, Florida I	nternational University		17. CURREN		SIONAL REGISTRATION		
Master of Business Administration, Marketi	-	oav			, gineer in Florida, #7882		
Bachelor of Science, Civil Engineering Tec	-	-9)	Profess	sional Tra	ffic Operations Enginee		
Technology	0,7		#2309				
. OTHER PROFESSIONAL QUALIFICATIONS (Publication							
Has two decades of transportation enginee							
road revenue studies, long-range transport			ement, and a	Iternative	intersection developme		
(1) TITLE AND LOCATION (City and State)	19. RELEVANT PROJECTS	5			OMPLETED		
Downtown Miami Event Transporta	tion Management Plan DDA.	PROF	ESSIONAL SEF		CONSTRUCTION (If Applica		
Miami, FL	2017						
					ed with current firm		
Project engineer. Kimley-Horn prepar	-		-	-			
major downtown event venues for the	•						
traffic flow, reduce pedestrian vehicle							
(1) TITLE AND LOCATION (<i>City and State</i>)	innendations, schematic MOT pla	ans, and			OMPLETED		
City of Miami Trolley Efficiency Stu	dy, Miami, FL	PROF	ESSIONAL SEF		CONSTRUCTION (If Applica		
		2020)				
(3) BRIEF DESCRIPTION (Brief scope, size, c	ost, etc.) AND SPECIFIC ROLE	[X] C	heck if project	performed	d with current firm		
Traffic engineer. Responsible for ua	ity control and uality assurance f	or trans	sit route optin	nization s	tudy. Technical data		
analysis was conducted on the 12 tro				-			
characteristics, on-time performance,			efficiency ass	essment	identified several servic		
(1) TITLE AND LOCATION (City and State)	rvice enhancements. Project Cost	: \$63K			OMPLETED		
Bric ell City Centre, Miami, FL		PROF	ESSIONAL SEF	()			
		2019					
(3) BRIEF DESCRIPTION (Brief scope, size, c	ost, etc.) AND SPECIFIC ROLE	[X] C	check if project	performed	d with current firm		
Traffic engineer. Located at the core of the City's financial district, Brickell City Centre is a nine-acre mixed-use development							
- · · ·		arking demand for this proposed development will be					
satisfied by the construction of a two-level subterranean parking garage, which will extend beneath the right-of-way for full connectivity between the three blocks. This LEED Neighborhood Certified project will also include sustainable elements such							
as a climate ribbon, green roofs, and	-						
planning, and traffic engineering serv				-	* .		
drainage improvements; traffic signal	-	-		-	-		
(1) TITLE AND LOCATION (City and State)					OMPLETED		
2 00 NW 2 nd Avenue, Miami, FL		PROF 2019	ESSIONAL SEF	RVICES	CONSTRUCTION (If Applica		
(3) BRIEF DESCRIPTION (Brief scope, size, c	ost, etc.) AND SPECIFIC ROLE	_		performed	d with current firm		
	Project engineer. Kimley-Horn is providing professional transportation e The Kimley-Horn team is conducting analyses of the proposed valet, pa						
recommendations for site plan option		-		-	· •		
flow. Project Cost: \$54K							
(1) TITLE AND LOCATION (City and State)				. ,	OMPLETED		
Las Olas Boulevard and Colee Han	moc Neighborhood Traffic		ESSIONAL SEF	RVICES	CONSTRUCTION (If Applica		
Calming, Ft. Lauderdale, FL		2018					
(3) BRIEF DESCRIPTION (Brief scope, size, c					d with current firm		
Kimley-Horn assisted the City with pre							
addressed traffic circulation, safety, n	study for the Colee Hammock nei		-				
					cluded enhanced		

Sign	Envelope ID: 01B8A43A-A945-4CDC-8	82C4-606AC2D9AC91							
		ESUMES OF KEY PERSONNEL PROPOS (Complete one Section E for eac							
		13. ROLE IN THIS CONTRACT	,tio	plopping	1. a. TOTAL		S EXPERIENCE		
	Stewart Robertson, P.E.	Traffic engineering and transport	ation	planning	a. 101AL	D.	22		
	IRM NAME AND LOCATION (City and State)					•			
	(imley-Horn and Associates, Inc. /		1						
	DUCATION (DEGREE AND SPECIALIZATI Master of Science, Civil Engineerin			CURRENT PROFESSIO CIPLINE)	NAL REGIS	STRATIO	N (STATE AND		
	Bachelor of Science, Civil Engineering			Professional Engine	eer in Flc	orida, #6	3939		
		6 (Publications, Organizations, Training, Awards, etc.)	1			,			
		e conducting livable communities stud		-			-		
a	ccessibility to public transit and no	n-motorized transportation, and condu	-	g coordination and o	utreach a	activities	S		
		19. RELEVANT PROJE	CTS	1					
	(1) TITLE AND LOCATION (City and State) District wide Modal Develop	ment Consultant, FDOT District Fou	ır	PROFESSIONAL SER	2) YEAR CO		ED RUCTION (If Applicable)		
				2011	VIOLO	001101			
	(3) BRIEF DESCRIPTION (Brief sco	ope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project	performe	d with cu	Irrent firm		
	Project manager for three Offi	ice of Modal Development (OMD) dist	ictwi		•				
I.		tation modes. Completed a broad ran							
	modes of transportation and c	coordination with project stakeholders	and l	ocal governments.	Specific p	oroject ty	ypes included		
	multimodal master plans, Mult	timodal Scoping Checklist (MMSC), co	ontex	t classification analy	∕sis, Edu	cational	Bike Rides for		
	-	cycle design plan reviews, SUN Trail	-	-		-	-		
		nentation of ITS applications for public		-			nonitoring,		
		d-ride studies, and preparation of gran	t app						
	(1) TITLE AND LOCATION (City and State) Broward MBO & Complete S	Streets Initiative, Broward County, F	т	PROFESSIONAL SER	2) YEAR CO		ED RUCTION (If Applicable)		
	Broward MFO's Complete C	Sileets initiative, broward County, i	-	2021	VICES	CONST	ROCTION (II Applicable)		
	(3) BRIEF DESCRIPTION (Brief sca	ope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project	performed	l with cur	rent firm		
	Project manager, Kimley-Horr	n supported, continued, and furthered	com						
-	direct development of additional tasks that enhanced the Broward MPO's Complete Streets Initiative. Duties included								
	•	ets Advisory Committee Meetings (CS							
	platform, Typeform, conducted	d and lead the Walking Audits, prepar	ed th	e Broward Complete	e Streets	Guideli	ines 2.0 which is		
		ntent and graphics of the manual used	-	-	impleme	ent Com	plete Streets, and		
		ete Streets Master Plan. Project Cost:	\$ 84						
	(1) TITLE AND LOCATION (City and State)	orridor Hub Transportation Mobility	,	(2 PROFESSIONAL SER	2) YEAR CO		ED RUCTION (If Applicable)		
	and Connectivity Study, Mia			2021	VICES	CONST			
		ope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with our	rrent firm		
-		was selected to conduct a multimoda	al trar		•				
	, , ,	its and provide first-mile/last mile con							
		onnectivity Study will provide the com							
		n and existing multimodal transportati		• •	-				
	(1) TITLE AND LOCATION (City and State)			(2	2) YEAR CO	OMPLETE	Ð		
	TPA General Planning Cons	sultant, Palm Beach County, FL		PROFESSIONAL SER	VICES	CONST	RUCTION (If Applicable)		
				Ongoing					
		ope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project					
	Project manager. Kimley-Horn has served the Palm Beach Transportation Planning Agency (TPA) as General Planning								
	Consultant (GPC) since 2016. Services include urban transportation planning, transit planning, complete streets, multimodal corridor studies, safety studies, GIS mapping, and regional coordination. Projects completed on this contract include Complete								
	-	pment Plan (TDP) Phase 1, Bicycle a							
	-	delines, US-1 Multimodal Corridor Stu		-					
	(1) TITLE AND LOCATION (City and State)		ay, a		2) YEAR CO	-	-		
	TPA US 1 Multimodal Corric			PROFESSIONAL SER			RUCTION (If Applicable)		
				2019					
) .	(3) BRIEF DESCRIPTION (Brief sco	ope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with cur	rent firm		
	Project engineer. The purpose	e of this study is to develop a compreh	ensiv	ve plan to implemen	it continu	ious mu	ltimodal facilities		
		along the corridor, including upgradin	-						
	Rapid Transit (BRT) and expanding this service north of West Palm Beach to Indiantown Road in upiter. Project Cost: \$321K								

DeauCian	Envolone ID	· 01 D0 A 42 A		$\sim \circ \circ \circ \circ 4 c$	
DOCUSION	Envelope ID	UIDOA43P	-A940-4UI	ハラーのノレターの	06AC2D9AC91
2000.0.g.i					

EDUCATION (DEGRE MS, Urban Plann Master of Busine: Bachelor of Scier Bachelor of Scier Bachelor of Scier Comparing of transit p applications and (1) TITLE AND LC Hallandale Hallandale (3) BRIEF Project Plar prepare a ro in the City a movement recomment identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	ICP CATION (<i>City and State</i>) Associates, Inc. / I <i>EE AND SPECIALIZATIO</i> ing, Florida State L ass Administration, I ince, Political Scient NAL QUALIFICATIONS 0 years of multiface rojects from early p agreements. DEATION (<i>City and State</i>) Beach Mobility P Beach, FL DESCRIPTION (<i>Brief sec</i> nner. Kimley-Horn v oadmap of improve	13. ROLE IN THIS CONTRAC Land use and zonin Miami, FL ON) Jniversity Florida Atlantic Universit ce, Florida State Universi (Publications, Organizations, Trainir eted transportation and tra- blanning phases through 19. RELE	ction E for each key CT Ig 17. Dis sity ng, Awards, etc.) ansit planning thro	CURRENT PROFESSIONAL F CURRENT PROFESSIONAL F SCIPLINE) American Institute of Ce ough implementation exp oprovals, preliminary desi	TAL 30 REGISTR. ertified F perience	Planners, #013000
Greg Kyle, Al FIRM NAME AND LOC Kimley-Horn and EDUCATION (DEGRE MS, Urban Plann Master of Busine: Bachelor of Scier OTHER PROFESSIO Greg has over 30 range of transit p applications and (1) TITLE AND LC Hallandale Hallandale (3) BRIEF Project Plar prepare a ro in the City a movement or recommend identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	CATION (<i>City and State</i>) Associates, Inc. / I <i>EE AND SPECIALIZATI</i> ing, Florida State L iss Administration, I ince, Political Science NAL QUALIFICATIONS D years of multiface rojects from early p agreements. DCATION (<i>City and State</i>) Beach Mobility P Beach, FL DESCRIPTION (<i>Brief scc</i> nner. Kimley-Horn v oadmap of improve	Land use and zonin Miami, FL ON) Jniversity Florida Atlantic Universit ce, Florida State Universit (Publications, Organizations, Trainir eted transportation and tra- blanning phases through 19. RELE	ng y sity ng, Awards, etc.) ansit planning thro environmental ap	CURRENT PROFESSIONAL F SCIPLINE) American Institute of Ce ough implementation exp oprovals, preliminary desi	TAL 30 REGISTR. ertified F perience	b. WITH CURRENT FIRM 7 ATION (STATE AND Planners, #013000 e working on a broad
 FIRM NAME AND LOCKIMIEY-Horn and Kimley-Horn and S. EDUCATION (DEGREMMS, Urban Plann Master of Busine: Bachelor of Scieres) OTHER PROFESSION Greg has over 300 range of transit papplications and strange of tr	CATION (<i>City and State</i>) Associates, Inc. / I <i>EE AND SPECIALIZATI</i> ing, Florida State L iss Administration, I ince, Political Science NAL QUALIFICATIONS D years of multiface rojects from early p agreements. DCATION (<i>City and State</i>) Beach Mobility P Beach, FL DESCRIPTION (<i>Brief scc</i> nner. Kimley-Horn v oadmap of improve	Miami, FL ON) Jniversity Florida Atlantic Universit ce, Florida State Univers (Publications, Organizations, Trainir eted transportation and tra- blanning phases through 19. RELE	y sity ng, Awards, etc.) ansit planning thro environmental ap	CURRENT PROFESSIONAL F SCIPLINE) American Institute of Ce ough implementation exp oprovals, preliminary desi	30 REGISTR ertified F	7 EATION (<i>STATE AND</i> Planners, #013000 e working on a broad
Kimley-Horn and S. EDUCATION (DEGRE MS, Urban Plann Master of Busine: Bachelor of Scier Bachelor of Scier Comparisher and State (1) TITLE AND LC Hallandale Hallandale (3) BRIEF (3) BRIEF Project Plar prepare a ro in the City a movement of recommendor identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	Associates, Inc. / I EE AND SPECIALIZATION ing, Florida State L iss Administration, I ince, Political Science NAL QUALIFICATIONS D years of multiface rojects from early p agreements. DECATION (City and State) Beach Mobility P Beach, FL DESCRIPTION (Brief sco nner. Kimley-Horn v oadmap of improve	ON) Jniversity Florida Atlantic Universit ce, Florida State Univers (Publications, Organizations, Trainir ted transportation and tra- planning phases through 19. RELE	y sity ng, Awards, etc.) ansit planning thro environmental ap	SCIPLINE) American Institute of Ce ough implementation exp oprovals, preliminary desi	ertified F	Planners, #013000
MS, Urban Plann Master of Busines Bachelor of Scier Bachelor of Scier Creg has over 30 range of transit p applications and a (1) TITLE AND LC Hallandale Hallandale (3) BRIEF Project Plar prepare a ro in the City a movement of recommend identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	hing, Florida State L hiss Administration, I hice, Political Science NAL QUALIFICATIONS D years of multiface rojects from early p agreements. DCATION (<i>City and State</i>) Beach Mobility P Beach, FL DESCRIPTION (<i>Brief sci</i> nner. Kimley-Horn v oadmap of improve	University Florida Atlantic Universit ce, Florida State Univers (Publications, Organizations, Trainin eted transportation and tra- planning phases through 19. RELE	y sity ng, Awards, etc.) ansit planning thro environmental ap	SCIPLINE) American Institute of Ce ough implementation exp oprovals, preliminary desi	ertified F	Planners, #013000
Master of Busine: Bachelor of Scier Bachelor of Scier Creg has over 30 range of transit p applications and (1) TITLE AND LC Hallandale Hallandale (3) BRIEF Oroject Plar prepare a ro in the City a movement of recommend identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	Administration, I nce, Political Science NAL QUALIFICATIONS Dyears of multiface rojects from early p agreements. DECATION (<i>City and State</i>) Beach Mobility P Beach, FL DESCRIPTION (<i>Brief scc</i> nner. Kimley-Horn v oadmap of improve	Florida Atlantic Universit ce, Florida State Universi (Publications, Organizations, Trainir eted transportation and tra- planning phases through 19. RELE	y sity ng, Awards, etc.) ansit planning thro environmental ap	American Institute of Ce ough implementation exp oprovals, preliminary desi	erience	e working on a broad
Master of Busine: Bachelor of Scier Bachelor of Scier Creg has over 30 range of transit p applications and (1) TITLE AND LC Hallandale Hallandale (3) BRIEF Oroject Plar prepare a ro in the City a movement of recommend identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	Administration, I nce, Political Science NAL QUALIFICATIONS Dyears of multiface rojects from early p agreements. DECATION (<i>City and State</i>) Beach Mobility P Beach, FL DESCRIPTION (<i>Brief scc</i> nner. Kimley-Horn v oadmap of improve	Florida Atlantic Universit ce, Florida State Universi (Publications, Organizations, Trainir eted transportation and tra- planning phases through 19. RELE	ng, Awards, etc.) ansit planning thro environmental ap	ough implementation exp oprovals, preliminary desi	erience	e working on a broad
Bachelor of Scier Bachelor of Scier Company of transit p applications and a (1) TITLE AND LC Hallandale Hallandale (3) BRIEF Project Plar prepare a ro in the City a movement of recommence identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Plar planning, tra coordination Phase 1, Bi	nce, Political Scient NAL QUALIFICATIONS) years of multiface rojects from early p agreements. DCATION (<i>City and State</i>) Beach Mobility P Beach, FL DESCRIPTION (<i>Brief sec</i> nner. Kimley-Horn oadmap of improve	ce, Florida State Univers (Publications, Organizations, Trainir eted transportation and tra- planning phases through 19. RELE	ng, Awards, etc.) ansit planning thro environmental ap	oprovals, preliminary desi		
Greg has over 30 range of transit p applications and 3 (1) TITLE AND LC Hallandale (3) BRIEF (3) BRIEF Project Plan prepare a ro in the City a movement of recommend identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi) years of multiface rojects from early p agreements. DCATION (<i>City and State</i>) Beach Mobility P Beach, FL DESCRIPTION (<i>Brief sec</i> nner. Kimley-Horn v oadmap of improve	eted transportation and tra- blanning phases through 19. RELE	ansit planning three environmental ap	oprovals, preliminary desi		
Hallandale (3) BRIEF (3) BRIEF Project Plan prepare a ra in the City a movement a recommend identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	Beach Mobility P Beach, FL DESCRIPTION (Brief sec nner. Kimley-Horn oadmap of improve		EVANT PROJECTS			
Hallandale (3) BRIEF (3) BRIEF Project Plan prepare a ra in the City a movement a recommend identify pote (1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	Beach Mobility P Beach, FL DESCRIPTION (Brief sec nner. Kimley-Horn oadmap of improve	lan Roadmap		·-· · ·		
Hallandale (3) BRIEF Project Plar prepare a regime in the City a movement of recommend identify pote (1) TITLE AND LCC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	Beach, FL DESCRIPTION (Brief sco nner. Kimley-Horn oadmap of improve	lan Roadmap			AR COMP	'LETED
 Project Plar prepare a ro in the City a movement of identify pote (1) TITLE AND LCC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi 	nner. Kimley-Horn oadmap of improve			PROFESSIONAL SERVICES 2019	S CO	ONSTRUCTION (If Applicat
(1) TITLE AND LC Palm Beac County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	oadmap of improve	ope, size, cost, etc.) AND SPECIFI		[X] Check if project perfo		
(1) TITLE AND LC Palm Beac County, FL (3) BRIEF (3) BRIE	of people and good ded in prior studies	ements addressing mobil mmunities has strained t ds. Kimley-Horn is workir	ity and parking de the ability of the tr ng with City staff to ogram of mobility	neering consulting service eficiencies in the City of H ransportation network to a o identify the status of tra and parking improvemen	lallanda accomm insporta	ale Beach. The grow nodate efficient ation improvements
County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	DCATION (City and State)			(2) YEA	AR COMP	PLETED
County, FL (3) BRIEF Principal-in- General Pla planning, tra coordination Phase 1, Bi	h TPA General Pla	anning Consultant, Pal	m Beach	PROFESSIONAL SERVICES	S CO	ONSTRUCTION (If Applical
Principal-in- General Pla planning, tra coordination Phase 1, Bi		•		2020		
General Pla planning, tra coordination Phase 1, Bi	DESCRIPTION (Brief sco	ope, size, cost, etc.) AND SPECIFI	IC ROLE	[X] Check if project perfor	rmed wit	th current firm
	anning Consultant (ansit planning, com n. Specific projects icycle and Pedestri udy, and Safe Stree	(GPC) since 2016. Our s nplete streets, multimoda completed on this contra	ervices on this wo al corridor studies, act include Comp	alm Beach Transportation ork order based contract , safety studies, GIS map lete Streets Policy, Trans Complete Streets Design	include ping, ar sit Deve Guideli	urban transportation nd regional lopment Plan (TDP) ines, US-1 Multimoda
	DCATION (City and State)				AR COMP	
Federally-F		Continuous Profession Miami-Dade DOT and P		PROFESSIONAL SERVICES	6 C0	ONSTRUCTION (If Applical
		ope, size, cost, etc.) AND SPECIFI		[X] Check if project perform		
 various task architecture implementir stations; pre an owner's Metrorail; a 	Project Manager. Greg managed this on-call contract where Kimley-Horn served as an extension of MDT staff performing various tasks including technical and operations planning, transit studies, environmental studies, design, permitting, architecture, cost estimating, and construction management. Task work orders performed under this contract included implementing enhancements to the Next Train variable message signs at Metromover automated people mover (APM) stations; preparing a Design-Build criteria package, supporting the procurement of a Design-Build contractor, and serving as an owner's representative during the Design-Build phase of the Underline 10-mile linear park and urban trail below the Metrorail; and conducting Miami-Dade County's first shared mobility study to develop recommendations to integrate emerging mobility solutions to rapid transit corridors. Fee: varied by task					
	DCATION (City and State)			(2) YEA	AR COMP	PLETED
		n Program Support Ser	vices, Miami,	PROFESSIONAL SERVICES		ONSTRUCTION (If Applicat
(3) BRIEF	DESCRIPTION (Brief sco	ope, size, cost, etc.) AND SPECIFI	IC ROLE	[X] Check if project perfor	rmed wit	th current firm
Kimley-Horn transportation	n served as an exte	ension of the City s staff ects in the City s Capital	assisting in the pr Improvements Pro	Services contract with the rogram management and ogram (CIP). Kimley-Horn struction activities. Fee:	City of admini n s resp	Miami. In this role, istration of ponsibilities include
		1 51 5	, design, and con			

D 0!	Enclosed a la l		-A945-4CDC		000000000
DOCUSION	Envelope II	D D B B B B B B B B B B B B B B B B B B	-4445-4(1)(-871.4-hllh/	

5		CDC-82C4-606AC2D9AC91 E. RESUMES OF KEY PERSONNEL PROPOS	ED F	OR THIS CONTRAC	т		
		(Complete one Section E for each	n key	person.)			
12. N		13. ROLE IN THIS CONTRACT				4. YEARS EXPERIENCE	
E	Erin Emmons, GISP	Traffic engineering and transportation	plani	ning	a. TOTAL 18	b. WITH CURRENT FIRM 16	
k	FIRM NAME AND LOCATION (City and Kimley-Horn and Associates, I	nc. / Fort Lauderdale, FL				·	
	EDUCATION (DEGREE AND SPECIA				NAL REGIS	STRATION (STATE AND	
ι	Jniversity	nd Regional Planning, Florida Atlantic		CIPLINE) Geographic Information	ation Sys	tems Professional,	
E c e	Erin has 18 years of experience development. She has manag evaluations, and corridor plan	TIONS (<i>Publications</i> , Organizations, Training, Awards, etc.) ee as a transportation and community planned ed projects involving environmental and soo ning. Her background includes data model c and leading staff training and agency coord	cioec desig linatio	onomic assessmen n, implementation c	its, asset	management and utility	
	· · · · · · · · · · · · · · · · · · ·	19. RELEVANT PROJE	CTS	·			
	(1) TITLE AND LOCATION (City and Miami-Dade TPO Gene Contracts, Miami-Dade	ral Planning Consultant (GPC I-V)		() PROFESSIONAL SER 2016	,	OMPLETED CONSTRUCTION (If Applicable)	
		Brief scope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project			
		orn served as General Planning Consultant					
a. contract terms between 2000 and 2016. Kimley-Horn completed forty-seven (47) work orders during the course of GPCs I-V. Work orders that have been performed under these contracts include congestion management system pl updates, multimodal corridor studies, bicycle/pedestrian plans, transit studies, transit passenger surveys, freight and movement analyses, and sub-area mobility plans. As GIS Specialist, Erin was instrumental in providing the developed organization, and geospatial information. Data collection included an assessment of land uses along the corridors of Dade County and an evaluation of the transportation features of the corridor. Project Cost: \$4.5M							
	(1) TITLE AND LOCATION (City and	d State)		(2	2) YEAR CO	OMPLETED	
	-	greement for Planning, Utilities, ways, North Bay Village, FL		PROFESSIONAL SER Ongoing	VICES	CONSTRUCTION (If Applicable)	
b.		Brief scope, size, cost, etc.) AND SPECIFIC ROLE					
	GIS specialist. Kimley-Horn provides ongoing general engineering service			[X] Check if project performed with current firm			
				-	-	+	
	(1) TITLE AND LOCATION (City and	ewater studies, planning, design, permitting	, and	•		S. PTOJECI COSI. 53. TM OMPLETED	
		ard Design from East of I-95 to US 1,		PROFESSIONAL SER 2022	,	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION ([X] Check if project performed with current firm				
с.	GIS specialist. The Kimley-Horn team is currently providing design services for this multi-stage project in the City of Boynton Beach. The design improvements to the project area include landscape architecture enhancements and Complete Streets features. Design features include narrowed lanes and expanded sidewalks to encourage pedestrian mobility and landscape/hardscape upgrades within the corridor. Services include roadway and landscape design; signing and marking; signal plans; lighting; traffic analysis; utility coordination; permitting assistance; and public involvement. Project Cost: \$570K					and Complete Streets mobility and signing and marking; nt. Project Cost: \$570K	
	(1) TITLE AND LOCATION (City and Citywide Par ing Study	,		(i PROFESSIONAL SER 2018		OMPLETED CONSTRUCTION (If Applicable)	
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm	
u.	supply, parking re uirem	ty of Fort Lauderdale comprehensive Citywi ents and existing utilization of the City's var uddress its short- and long-term parking nee	rious	Parking Study includ parking facilities to	led evalua confirm f	ating parking demand,	
	(1) TITLE AND LOCATION (City and	- · · ·				OMPLETED	
	Broward Metropolitan I Streets Initiative, Brow	Planning Organi ation (MPO), Complete ard County, FL		PROFESSIONAL SER		CONSTRUCTION (If Applicable)	
		Brief scope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project			
e.	Broward MPO to enhance Complete Streets Master uni ue analysis of identit	Horn's multidisciplinary team of technical ex e and implement Complete Streets projects r Plan in 2013, which defined a program of i fying project bundle areas that will create a ges. Kimley-Horn conducted Walking Audit	s and inves a net	l programs. Kimley- stment and identified work of Complete S	Horn initi d specific Streets in	ally prepared the projects through a areas of greatest need	

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)								
12. 1	12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE								
	Jorge Fernande, P.E.	Civil site planning, design, and land use;	building	a. TOTAL	b. WITH CURRENT FIRM				
remodeling and/or new construction; plans review and 20 20									
	permitting; contract administration; construction engineering inspection								
	15. FIRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Miami, FL								
	16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) 17. DISCIPLINE) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE)								
ŀ		TIONS (Publications, Organizations, Training, Awards, etc.) d development, stormwater management, wate an, and profiling	er and sewer systems,	urban plan	ning, permit				
		19. RELEVANT PROJECT	S						
	(1) TITLE AND LOCATION (City and			YEAR COMF	PLETED				
	Lincoln Road District,	Miami Beach, FL	PROFESSIONAL SERVI	ICES CO	ONSTRUCTION (If Applicable)				
a.		Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project p						
	engineering and permitti	r-Horn is providing roadway, signing and marki ng for this project. Project Cost: \$665K							
	(1) TITLE AND LOCATION (City and			YEAR COMP					
	Miami Beach Conventi	on Center, Miami Beach, FL	PROFESSIONAL SERVI	ICES CO	ONSTRUCTION (If Applicable)				
	(3) BRIEF DESCRIPTION ([X] Check if project pe	erformed wit	th current firm					
b.	Project manager. This project includes the redesign of Convention Center Drive, 19th Street, 18th Street, and Washington								
		Avenue. Kimley-Horn s of work scope includes a change in each roadway's vertical alignment, a new drainage system, upgrades to the adjacent pedestrian facilities to meet current ADA standards, improvements to three signalized intersections,							
		al rectangular rapid flashing beacons (RRFB) f of the City of Miami Beach and re uired extens							
	Miami-Dade County Pub		coordinatio	on with the Oity and					
	(1) TITLE AND LOCATION (City and	d State)		YEAR COMF	PLETED				
		us-wide Septic Sewer Pro ect, Miami	PROFESSIONAL SERVI	ICES CO	ONSTRUCTION (If Applicable)				
	Shores, FL		2018						
		Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project pe						
c.		roject consists of approximately 2,100 linear fe							
		ildings (Baseball and Soccer Field restrooms,							
		Ruth K. Broad Center for the Performing Arts) services includes utility investigation, sanitary s							
	phase services. Project		sewer design and pern	inturity, as w					
	(1) TITLE AND LOCATION (City and		(2)	YEAR COMF	PLETED				
	Faena District, Miami E		PROFESSIONAL SERVI		ONSTRUCTION (If Applicable)				
			2019	20	019				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project pe	erformed wit	h current firm				
	Project manager. Stretching five blocks along Collins Avenue, this ambitious project involves the renovation and improvement								
d.	of several existing, historic Miami Beach hotels including the Saxony Hotel, the Versailles Hotel, the Atlantic Hotel, and the								
		on, three new buildings will be constructed. The							
		also planned. Our services include due diliger							
		to roadway design and site planning, as well as utility coordination and design (water, sewer, drainage, electrical, communications); traffic engineering; landscape architecture; permitting through the City of Miami Beach, Miami-Dade County							
		tment (WASD) and RER (Regulatory and Ecor							
		on documents; and construction phase assista	•						
	(1) TITLE AND LOCATION (City and			YEAR COMF					
	Miami Central Commo	ns (a a Miami Free one), Doral, FL	PROFESSIONAL SERVI	ICES CO	ONSTRUCTION (If Applicable)				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project pe	erformed wit	th current firm				
e.		iami Central Commons project includes the co	I.						
0.		wroom building and a 162,693-s uare-foot dis							
	to the business park and	I security check-in area will be demolished and	I the parking lot reconfi	igured to cl	reate ample space for				
	Building 2. Kimley-Horn'	s services include due diligence, traffic engine							
	site access analysis. Pro	oject Cost: \$369K							

		F KEY PERSONNEL PROPOS omplete one Section E for each			т		
12. N		13. ROLE IN THIS CONTRACT		· · · · · · · · · · · · · · · · · · ·	1	4. YEARS EXPERIENCE	
	Alberto Herrera, P.E.	Civil site planning, des	sign,	and land use	a. TOTAL 25	b. WITH CURRENT FIRM	
	IRM NAME AND LOCATION (City and State) (imley-Horn and Associates, Inc. / Miami, FL						
	DUCATION (DEGREE AND SPECIALIZATION)				DNAL REGI	STRATION (STATE AND	
Bac	ter of Science, Civil Engineering, University c nelor of Science, Civil Engineering, University	of Miami		CIPLINE) Professional Engin	eer in Flo	orida, #59357	
	THER PROFESSIONAL QUALIFICATIONS (Publications,						
	Extensive experience in project management, levelopment, water and sewer collection and uantity estimates, civil and environmental pe	transmission systems, storn	n dra	ainage systems, wa	•		
		19. RELEVANT PROJEC					
	(1) TITLE AND LOCATION (City and State)	13. KEELVANT 1 KOJE	015	(2) YEAR CO	OMPLETED	
	Fairway Par , Miami, FL			PROFESSIONAL SER	,	CONSTRUCTION (If Applicable)	
а.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,			[X] Check if project	norformo	d with ourroat firm	
		,					
	Project engineer. Kimley-Horn is providi						
	basketball court, tennis court and design	Tor improvements to the exis	sung			OMPLETED	
	(1) TITLE AND LOCATION (City and State) Midtown 29 Development, Miami, FL			(PROFESSIONAL SER		CONSTRUCTION (If Applicable)	
b.	Midtown 29 Development, Miann, PL		2018	VICES	CONSTRUCTION (IT Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project performed with current fin		Level 1 Constant Constant	
	Project manager. Midtown 29 is a luxury						
	vibrant neighborhoods, Midtown and Wynwood. This 20-story apartment tower is a two-acre, mixed-use development with 13,000 s uare feet of retail space and 309 high-end rental units. In addition, the development includes a six-story parking						
	garage and a seventh-story amenity dec						
	and a gym. Kimley-Horn provided an ari						
	scope of work for this project included s						
	planning assistance. We also completed the design and permitting of wa						
	drainage system collection and the preti	eatment of storm water rund	off. P	Project Cost: \$270K			
	(1) TITLE AND LOCATION (City and State)				,	OMPLETED	
	Regatta Par ,Miami, FL			PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)	
				2015			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project performed with current firm			
c.	Project engineer. Kimley-Horn provided landscape architecture and civil engineering services from concept through						
	construction administration for Regatta I	Park in the City of Miami. Re	gatta	a Park is a new 15-	acre wate	erfront passive park that	
	will transform the underutilized waterfrom						
	the waterfront. The main features of the						
	promenade, multi-use path connector, T	ree Alee Pedestrian Connec	ctor,		-	-	
	(1) TITLE AND LOCATION (City and State)				,	OMPLETED	
	2-Inch Drainage Pipe (Washington A	venue and 1 th Street),		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)	
	Miami Beach, FL			2018			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	I with current firm	
d.	Project manager. As part of the City s or	n-call general services contra	act, I	Kimley-Horn was re	tained by	the City of Miami Beach	
	to provide design services for a propose						
	scope included the design of the extens						
	Washington Avenue southerly to 17th Street then turning westerly along						
	on Meridian Court. The scope also inclu				ign of cor	flict structures and	
	interconnection of other minor existing s	ystem to the proposed 72-in	nch. S				
	(1) TITLE AND LOCATION (City and State)	ulding Miami El			,		
	2 00 NW 2nd Avenue Office/Retail Bu	inding, Miani, FL		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)	
				2020			
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	,		[X] Check if project			
	Project manager. The proposed develop						
	parking garage, 155,000 s . ft. of office						
	The site is in the Wynwood area of the C						
	administration for the onsite and offsite	mprovements re uired for th	ne pr	oposed developme	nt. Projec	ct Cost: \$47.7K	

12. N	Envelope ID: 01B8A43A-A945-4CDC-82C4-606A0	C2D9AC91					
		F KEY PERSONNEL PROPOS			т		
	•	Complete one Section E for eac 13. ROLE IN THIS CONTRACT		person.)		4. YEARS EXPERIENCE	
	Barton Fye, P.E., ENV SP		and land use	a. TOTAL	b. WITH CURRENT FIRM		
					17	9	
	FIRM NAME AND LOCATION (<i>City and State</i>) Kimley-Horn and Associates, Inc. / Miami, FL						
	EDUCATION (DEGREE AND SPECIALIZATION)		17.	CURRENT PROFESSI	ONAL REGI	STRATION (STATE AND	
Master of Civil Engineering, Water Resources, Norwich University DISCIPLINE)							
	Bachelor of Science, Civil Engineering, Unive	-		Professional Engir	neer in Flo	orida, #73898	
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Experience includes program management fo		nroiec	rt management for	many wa	ter sewer stormwater	
	and roadway capital improvements projects; a			-	-		
	development, and landfill projects	0		,	,	0 ,	
		19. RELEVANT PROJE	ECTS				
	(1) TITLE AND LOCATION (City and State)				()	OMPLETED	
	NW South River Drive Roadway and I Medley, FL			PROFESSIONAL SEF	RVICES	CONSTRUCTION (If Applicable)	
2	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	,		[X] Check if project	•		
a.	Project manager. Roadway, and drainage in the Town of Medley. Constructed to a						
	deteriorated due to the absence of ade						
	design and environmental to determine						
	the existing contamination. This project (1) TITLE AND LOCATION (<i>City and State</i>)	alleviated flooding and incr	eased			ea. Project Cost: \$435K	
	Household Ha ardous Waste (HHW)	and Recycling Facility,		PROFESSIONAL SEF	()	CONSTRUCTION (If Applicable)	
	Indian River County			2020			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	t performed	d with current firm	
b.	Lead project engineer. Civil engineering services, landscape architect, and prime consultant for the design and construction						
	oversight of the new, combined household hazardous waste drop-off facility and recycling processing facility located on the Indian River County landfill. This facility is serving the home chemical collection and recycling processing needs for the						
	County. The Facility consists of a 10,000 s uare foot HHW facility with public parking and drop-off area and a 15,000-s uare-						
	foot recycling facility with separate truck court. The two facilities share a structure and loading dock. Project Cost: \$273K						
	(1) TITLE AND LOCATION (City and State) Virginia Key Landfill Closure, Miami, FL			PROFESSIONAL SE	()	OMPLETED CONSTRUCTION (If Applicable)	
				2020			
		(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project performed with current firm		
c.	Lead project engineer. Civil engineering services for the grading and dr						
0.	an island in the environmentally sensitive waters of Biscayne Bay. The Miami-Dade County Board of County Commissioners approved funding for the enhanced closure of the landfill in 2004, which included the preparation of a site assessment report						
	to evaluate the extent of known onsite contamination. Due to the presence of contamination, DERM re uired a remedial action						
	plan which will be coordinated with future plans developed for the site. Scope of work included a basis of design report to address the DERM's re uirements for an enhanced landfill closure. We also prepared a 30, 60, and 90 closure design,						
	an estimate of probable construction co						
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	OMPLETED	
	Doral S uare, Doral, FL				RVICES	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		-	t performer	l with current firm	
			es for t	[X] Check if project performed with current firm or the on-site and off-site components of the mixed-use			
d	redevelopment of the Doral S uare offic	e complex to a retail and o	ffice u	ise with on-site pai	rking gara	age. The Project entails the	
d.							
d.							
d.			n Stre	כו מווע מ שמוכו ווומ			
d.	including roadway reconfiguration of NV roadway to serve the project. Project Co	V 87th Avenue and NW 36t	n Stre				
d.	including roadway reconfiguration of NV roadway to serve the project. Project Co (1) TITLE AND LOCATION (<i>City and State</i>)	V 87th Avenue and NW 36t ost: \$151K	n Stre		(2) YEAR C	OMPLETED	
d.	including roadway reconfiguration of NV roadway to serve the project. Project Co (1) TITLE AND LOCATION (<i>City and State</i>)	V 87th Avenue and NW 36t ost: \$151K	n Stre		(2) YEAR C		
d.	including roadway reconfiguration of NV roadway to serve the project. Project Co (1) TITLE AND LOCATION (<i>City and State</i>)	V 87th Avenue and NW 36t ost: \$151K i ty Study, Miami, FL	n Stre	PROFESSIONAL SEF	(2) YEAR C RVICES	OMPLETED CONSTRUCTION (If Applicable)	
d. e.	including roadway reconfiguration of NV roadway to serve the project. Project Co (1) TITLE AND LOCATION (<i>City and State</i>) Miami DDA Undergrounding Feasibil (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost,</i>	V 87th Avenue and NW 36t ost: \$151K i ty Study, Miami, FL etc.) AND SPECIFIC ROLE		PROFESSIONAL SEF [X] Check if project	(2) YEAR C RVICES t performed	OMPLETED CONSTRUCTION (If Applicable) d with current firm	
	including roadway reconfiguration of NV roadway to serve the project. Project Co (1) TITLE AND LOCATION (<i>City and State</i>) Miami DDA Undergrounding Feasibili (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost,</i> Project manager. The goals of the feasi major construction projects, as well as t	V 87th Avenue and NW 36t ost: \$151K ity Study, Miami, FL etc.) AND SPECIFIC ROLE bility assessment included: he development of order of	data o magr	PROFESSIONAL SEF [X] Check if project collection of existir nitude opinions of c	(2) YEAR C RVICES t performed ng utility ir cost for pr	OMPLETED CONSTRUCTION (If Applicable) d with current firm nfrastructure and planned oposal undergrounding.	
	including roadway reconfiguration of NV roadway to serve the project. Project Co (1) TITLE AND LOCATION (<i>City and State</i>) Miami DDA Undergrounding Feasibili (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost,</i> Project manager. The goals of the feasi	V 87th Avenue and NW 36t ost: \$151K ity Study, Miami, FL etc.) AND SPECIFIC ROLE bility assessment included: he development of order of mapping, engineer's conce	data o magr	PROFESSIONAL SEF [X] Check if project collection of existir nitude opinions of c opinion of probable	(2) YEAR C RVICES t performed ng utility ir cost for pr e construc	OMPLETED CONSTRUCTION (If Applicable) d with current firm nfrastructure and planned roposal undergrounding. ction cost, and a feasibility	
	 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Project manager. Kimley-Horn is providing civil engineering services for redevelopment of the Doral S uare office complex to a retail and office redevelopment of an existing office park into a shared project property of parking garage, and 150,000 s uare foot multi-tenant retail facility. Kiml including roadway reconfiguration of NW 87th Avenue and NW 36th Str roadway to serve the project. Project Cost: \$151K 			PROFESSIONAL SEF 2022 [X] Check if project the on-site and off- ise with on-site par ith a 148,000-s ua ey-Horn designed of	t performed -site comp rking gara are-foot of off-site inf	d with bone age. ffice rastr	

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91		
	Envelope ID: 01B8A43A-A945-4CDC-82C	4-606AC2D9AC91

		F KEY PERSONNEL PROPOSE		RACT		
12. 1	JAME	13. ROLE IN THIS CONTRACT		1	4. YEARS EXPERIENCE	
	Maggie Giraldo, P.E.	n, and land use	a. TOTAL 10	b. WITH CURRENT FIRM 9		
	IRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Miami, FL	1		L	I	
	16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) 16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE)					
18. 0	OTHER PROFESSIONAL QUALIFICATIONS (Publications,	Organizations, Training, Awards, etc.)	Professional E	ngingor in El	orido #97109	
	nvolved with stormwater management desigr	n projects, on-site inspections,	water sample cal	culations, and	d laboratory analysis	
		19. RELEVANT PROJEC	S			
	(1) TITLE AND LOCATION (City and State) NW 121st Way Water Distribution Loc	an Madlay, El	PROFESSIONAL	()		
	-		2015		CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,			, ,	d with current firm	
а.	Project analyst for the design, bid, and c	-			-	
	developed portion of the Town of Medle industrial area, provide system redunda					
	redundancy and ensure ade uate flows		•		•	
	assistance during bidding through the co		•	-		
	(1) TITLE AND LOCATION (City and State)	charaction of the project was			OMPLETED	
	La eview District Water and Sewer M	aster Plan Medley, FL	PROFESSIONAL	()	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	2016	piect performed	d with current firm		
b.	Project engineer. Kimley-Horn prepared		·			
D.	district created to expand water and sev			-	-	
	which is currently undeveloped. In addit			-		
	WaterGEMS software to identify potentia		-	-		
	improvements to the system to address		-			
	(1) TITLE AND LOCATION (City and State)	· · ·		(2) YEAR C	OMPLETED	
	Flood Mitigation Area South Roadway	y and Drainage	PROFESSIONAL	SERVICES	CONSTRUCTION (If Applicable)	
	Improvements, Medley, FL		2016			
c.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	2016 [X] Check if pro	oject performed	d with current firm	
c.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided)	etc.) AND SPECIFIC ROLE professional engineering serv	2016 [X] Check if pro ices for roadway a	oject performed and drainage	d with current firm improvements for over	
c.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F	<i>etc.)</i> AND SPECIFIC ROLE professional engineering serv lood Mitigation Area in the To	2016 [X] Check if pro ices for roadway a wn of Medley. Thi	oject performed and drainage	d with current firm improvements for over	
c.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw	<i>etc.)</i> AND SPECIFIC ROLE professional engineering serv lood Mitigation Area in the To	2016 [X] Check if pro ices for roadway a wn of Medley. Thi	oject performed and drainage is project is e	d with current firm improvements for over xpected to alleviate	
c.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw. (1) TITLE AND LOCATION (City and State)	etc.) AND SPECIFIC ROLE professional engineering serv flood Mitigation Area in the To ay capacity in the area. Project	2016 [X] Check if pro ices for roadway a wn of Medley. Thi tt Cost: \$2.8M	oject performed and drainage is project is e (2) YEAR C	d with current firm improvements for over expected to alleviate	
с.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS)	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the To ay capacity in the area. Project S) Sewer Collection and	2016 [X] Check if pro ices for roadway a wn of Medley. Thi tt Cost: \$2.8M	oject performed and drainage is project is e (2) YEAR C	d with current firm improvements for over xpected to alleviate	
c.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS) Transmission System Atlas, Medley,	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the To ay capacity in the area. Project S) Sewer Collection and FL	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019	oject performed and drainage is project is e (2) YEAR C (2) SERVICES	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>)	
c.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw. (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS) Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the To ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE	2016 [X] Check if pro ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro	Dject performed and drainage is project is e (2) YEAR C (2) YEAR C SERVICES	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (If Applicable) d with current firm	
c.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the To ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tov	2016 [X] Check if pro ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro yn. Miami-Dade C	oject performed and drainage is project is e (2) YEAR C (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS) Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the To ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Age	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- yn. Miami-Dade C ncy. As part of this	oject performed and drainage is project is e (2) YEAR C (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (If Applicable) d with current firm and Sewer Department cree, all large volume	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the To ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tov Environmental Protection Agen he Town in one, must provide	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- rocy. As part of this the department w	oject performed and drainage is project is e (2) YEAR C (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which the entered into a consent decree with the enterement of the department of which the enterement of the department of the	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the To ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen the Town in one, must provide ts's existing GIS atlas. Within o	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- rocy. As part of this the department w hly 60 days from s	oject performed and drainage is project is e (2) YEAR C (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K	etc.) AND SPECIFIC ROLE professional engineering serve flood Mitigation Area in the To ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen he Town in one, must provide t's existing GIS atlas. Within o Town's 4,500-acre service are	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- rocy. As part of this the department w hly 60 days from s	oject performed and drainage is project is e (2) YEAR C (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw. (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State)	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tov Environmental Protection Agen he Town in one, must provide t's existing GIS atlas. Within o Town's 4,500-acre service are	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- maini-Dade C incy. As part of this the department will hy 60 days from s a and created a G	oject performed and drainage is project is e (2) YEAR C . SERVICES oject performed ounty Water s consent deo vith a GIS atla start to finish, GIS atlas follo (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tov Environmental Protection Agen he Town in one, must provide t's existing GIS atlas. Within o Town's 4,500-acre service are	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- roy. As part of this the department w hly 60 days from s a and created a G	oject performed and drainage is project is e (2) YEAR C . SERVICES oject performed ounty Water s consent deo vith a GIS atla start to finish, GIS atlas follo (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement Conversion, Pembro e Pines, FL	etc.) AND SPECIFIC ROLE professional engineering serve flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tov Environmental Protection Agen he Town in one, must provide t's existing GIS atlas. Within o Town's 4,500-acre service are common and the septic Tan	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- rocy. As part of this the department will hy 60 days from s a and created a G PROFESSIONAL Ongoing	oject performed and drainage is project is e (2) YEAR C (2) YEAR C SERVICES oject performed ounty Water s consent dec vith a GIS atlas start to finish, GIS atlas follo (2) YEAR C (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>If Applicable</i>)	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement (3) BRIEF DESCRIPTION (Brief scope, size, cost, State)	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen he Town in one, must provide t's existing GIS atlas. Within o Town's 4,500-acre service are common the Septic Tan etc.) AND SPECIFIC ROLE	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- mainer of this the department will 60 days from s a and created a G PROFESSIONAL Ongoing [X] Check if pro-	oject performed and drainage is project is e (2) YEAR C (2) YEAR C (2) YEAR C oject performed ounty Water s consent dec vith a GIS atla start to finish, GIS atlas follo (2) YEAR C (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw. (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. The City intends to report	etc.) AND SPECIFIC ROLE professional engineering serve flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen he Town in one, must provide t's existing GIS atlas. Within o Town's 4,500-acre service are compared by the service are compared b	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- mainer of this the department will for days from s a and created a G PROFESSIONAL Ongoing [X] Check if pro- ructure with a new	oject performed and drainage is project is e (2) YEAR C (2) YEAR C (2) YEAR C outly Water sconsent dec vith a GIS atlas start to finish, GIS atlas follo (2) YEAR C (2) YEAR C (2) YEAR C	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm bution system to provide	
	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw. (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement Conversion, Pembro e Pines, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. The City intends to regression project engineer. The City inten	etc.) AND SPECIFIC ROLE professional engineering serve flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen he Town in one, must provide it's existing GIS atlas. Within o Town's 4,500-acre service are compared by the service are compared	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- mainer of this the department will he department will he department will PROFESSIONAL Ongoing [X] Check if pro- ructure with a new services. The int	oject performed and drainage is project is e (2) YEAR C . SERVICES oject performed ounty Water is consent dec vith a GIS atla start to finish, GIS atlas follo (2) YEAR C . SERVICES oject performed w water distril ent is to reloc	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>It Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>It Applicable</i>) d with current firm bution system to provide cate the existing	
d.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement Conversion, Pembro e Pines, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. The City intends to rep reliable potable water, improved fire hyco infrastructure from utility easements beh	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen he Town in one, must provide t's existing GIS atlas. Within o Town's 4,500-acre service are compared by the town of the town for the town in one, must provide t's existing GIS atlas. Within o fown's 4,500-acre service are compared by the town of the town of the town of the town for the town of town of the town of town of town of the town of the town of town of the town of the town of the town of town of town of the town of town of the town of	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- rocy. As part of this the department w hly 60 days from s a and created a G PROFESSIONAL Ongoing [X] Check if pro- ructure with a new r services. The int ht-of-way for fron	Dject performed and drainage is project is e (2) YEAR C SERVICES Dject performed ounty Water s consent dec vith a GIS atlas start to finish, GIS atlas follo (2) YEAR C SERVICES Dject performed w water distril ent is to reloc t of property	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm bution system to provide cate the existing connections. The new	
d.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement Conversion, Pembro e Pines, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. The City intends to rep reliable potable water, improved fire hyco infrastructure from utility easements ber distribution system will be integrated wit	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen the Town in one, must provide the Town in one, must provide the Sexisting GIS atlas. Within o Town's 4,500-acre service are compared by the service rest for the existing aging infrast frant coverage, and new wate hind properties to the public rig th the surrounding infrastructu	2016 [X] Check if pro- ices for roadway is wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- rocy. As part of this the department with a and created a G PROFESSIONAL Ongoing [X] Check if pro- ructure with a new r services. The int iht-of-way for fron re including impro-	Dject performed and drainage is project is e (2) YEAR C SERVICES Dject performed ounty Water s consent dec vith a GIS atlas follo (2) YEAR C SERVICES Dject performed w water distril ent is to reloc t of property vements com	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm bution system to provide cate the existing connections. The new apleted as part of a Phase	
d.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement Conversion, Pembro e Pines, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. The City intends to rep reliable potable water, improved fire hyco infrastructure from utility easements ber distribution system will be integrated wit I program. In addition to water distribution	etc.) AND SPECIFIC ROLE professional engineering serve flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen he Town in one, must provide the Town in one, must provide the Sexisting GIS atlas. Within o Town's 4,500-acre service are compared by the service are from the existing aging infrast frant coverage, and new wate hind properties to the public rig th the surrounding infrastructu on improvements, a portion of	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi t Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- rocy. As part of this the department w hy 60 days from s a and created a G PROFESSIONAL Ongoing [X] Check if pro- ructure with a new services. The int ht-of-way for from re including impro- the Pines Village	oject performed and drainage is project is e (2) YEAR C SERVICES oject performed ounty Water is consent deo vith a GIS atlas start to finish, GIS atlas follo (2) YEAR C SERVICES oject performed w water distril ent is to reloo t of property vements corr Phase II proj	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm bution system to provide cate the existing connections. The new appleted as part of a Phase ect area includes installing	
d.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement Conversion, Pembro e Pines, FL (3) (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. The City intends to rep reliable potable water, improved fire hydo infrastructure from utility easements beh distribution system will be integrated wit I program. In addition to water distribution a new wastewater collection system with	etc.) AND SPECIFIC ROLE professional engineering serve Flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen he Town in one, must provide it's existing GIS atlas. Within o Town's 4,500-acre service are compared by the service are compared by the surface of the public right the surrounding infrastructuu on improvements, a portion of h sanitary manholes to allow p	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- ncy. As part of this the department w hy 60 days from s a and created a G PROFESSIONAL Ongoing [X] Check if pro- ructure with a new services. The int ht-of-way for from re including impro- the Pines Village roperty owners to	oject performed and drainage is project is e (2) YEAR C SERVICES oject performed ounty Water s consent dec vith a GIS atla start to finish, GIS atlas follo (2) YEAR C SERVICES oject performed water distril ent is to reloo t of property vements com Phase II proj o eliminate se	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm bution system to provide cate the existing connections. The new apleted as part of a Phase ect area includes installing ptic tanks. In general, the	
d.	Improvements, Medley, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. Kimley-Horn provided 4,000 linear feet of roadway within the F flooding in the area and increase roadw (1) TITLE AND LOCATION (City and State) Geographic Information Systems (GIS Transmission System Atlas, Medley, (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer for the development of entered into a consent decree with the E customers of the department, of which t which can interface with the department data on the existing facilities within the T forth by MDWASD. Project Cost: \$105K (1) TITLE AND LOCATION (City and State) Pines Village Water Main Improvement Conversion, Pembro e Pines, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, Project engineer. The City intends to rep reliable potable water, improved fire hyco infrastructure from utility easements ber distribution system will be integrated wit I program. In addition to water distribution	etc.) AND SPECIFIC ROLE professional engineering serve flood Mitigation Area in the Tot ay capacity in the area. Project S) Sewer Collection and FL etc.) AND SPECIFIC ROLE a GIS sewer atlas for the Tow Environmental Protection Agen he Town in one, must provide t's existing GIS atlas. Within o Town's 4,500-acre service are compared by the service are compared by the service and the service and properties to the public right the surrounding infrastructur on improvements, a portion of h sanitary manholes to allow p g design, permitting, construct	2016 [X] Check if pro- ices for roadway a wn of Medley. Thi tt Cost: \$2.8M PROFESSIONAL 2019 [X] Check if pro- main-Dade C incy. As part of this the department will a and created a G PROFESSIONAL Ongoing [X] Check if pro- ructure with a new r services. The int int-of-way for from re including impro- the Pines Village roperty owners to on documents, bi	oject performed and drainage is project is e (2) YEAR C SERVICES oject performed ounty Water s consent dec vith a GIS atla start to finish, GIS atlas follo (2) YEAR C SERVICES oject performed water distril ent is to reloc t of property vements com Phase II proj o eliminate se dding assista	d with current firm improvements for over expected to alleviate OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm and Sewer Department cree, all large volume as of their sewer facilities Kimley-Horn gathered wing the re uirements set OMPLETED CONSTRUCTION (<i>If Applicable</i>) d with current firm bution system to provide cate the existing connections. The new apleted as part of a Phase ect area includes installing ptic tanks. In general, the unce, and post design	

		F KEY PERSONNEL PROPOS		RACT				
12 N	(Complete one Section E for each key person.) 12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE							
	Julio Collier, P.E.	ign, and land use	a. TOTAL 18					
	IRM NAME AND LOCATION (City and State) (imley-Horn and Associates, Inc. / Miami, FL							
	EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Science, Civil Engineering, Univer	rsity of Miami	DISCIPLINE)		ISTRATION (STATE AND			
40 0	Professional Engineer in Florida, #72489 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)							
r	ulio has more than 18 years of experience in nostly in Miami-Dade County. His areas of ex tormwater management, highways, general on noluding national and local private developers	commercial and residential pertise include water supply civil engineering, and land d and municipalities. Organiz	and distribution, we evelopment. ulio s ations: American S	astewater co erves a diver	llection and transmission,			
		19. RELEVANT PROJE	стѕ					
	(1) TITLE AND LOCATION (City and State)				COMPLETED			
	Doral Legacy Par ,Doral, FL		PROFESSIONA Ongoing		CONSTRUCTION (If Applicable)			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e				ed with current firm			
a.	Engineer of Record. Kimley-Horn prepar corner of NW 82nd Street and NW 114th passive recreational amenities. Park am baseball fields, tennis courts, basketball boardwalk, and wetlands. Project Cost: \$	Avenue. The concept for the enities include the following courts, sand volleyball, soc	ne park consists of recreational compo	two adjacent onents, comn	sites with both active and nunity center building,			
	(1) TITLE AND LOCATION (City and State)			(2) YEAR (COMPLETED			
	Ronald Reagan Par (PBA/Fern Isle R Miami, FL		PROFESSIONA Ongoing	L SERVICES	CONSTRUCTION (If Applicable)			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	etc.) AND SPECIFIC ROLE	[X] Check if pr	oject performe	d with current firm			
b.	Engineer of Record. Through a Professional Services Agreement with the City of Miami, Kimley-Horn provided landscape architecture and civil engineering services from concept through construction administration for Ronald Reagan Park. Ronald Reagan Park is a six-acre riverfront passive park with amenities such as multi-use lawn area, play landforms, large picnic shelters, outdoor exercise area, walking paths, parking/drop-off area, historic pedestrian bridge with hanging chairs, waterfron promenade, and wayfinding and historic signage. Project Cost: \$2 million							
	(1) TITLE AND LOCATION (City and State)			(2) YEAR C	OMPLETED			
	Regatta Par ,Miami, FL		PROFESSIONA 2016	LSERVICES	CONSTRUCTION (If Applicable)			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	etc.) AND SPECIFIC ROLE	[X] Check if pr	oject performe	d with current firm			
c.	Engineer of Record. Kimley-Horn provided landscape architecture and civil engineering services from concept through construction administration for Regatta Park in the City of Miami. Regatta Park is a new 15-acre waterfront passive park that will transform the underutilized waterfront into a more cohesive and vibrant public space to help connect the general public to the waterfront. The main features of the park include the Expo Lawn, Regatta Lawn, tropical gardens, a pedestrian promenade, multi-use path connector, Tree Alee Pedestrian Connector, children's play area, and parking area. Project Cost: \$2 million							
	(1) TITLE AND LOCATION (City and State)			(2) YEAR C	COMPLETED			
	North Bay Village Continuing Services	s, Coral Gables FL	PROFESSIONA 2021	L SERVICES	CONSTRUCTION (If Applicable)			
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	etc.) AND SPECIFIC ROLE	[X] Check if pr	[X] Check if project performed with current firm				
	Project Engineer. Kimley-Horn provides Services have included water and waste Cost: \$3.1 million							
	(1) TITLE AND LOCATION (City and State)			(2) YEAR C	OMPLETED			
	Gables Station Mixed-Use Developme	ent, Coral Gables FL	PROFESSIONA 2018	L SERVICES	CONSTRUCTION (If Applicable)			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	etc.) AND SPECIFIC ROLE	[X] Check if pr	oject performe	d with current firm			
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm Project Manager. Gables Station is a proposed four-level, 330,000-s uare-foot, vertical retail shopping center with a seven- level, 1,450-space, attached parking garage. Kimley-Horn is providing civil and landscape architecture design services from concept through construction for both the on-site and the adjacent Underline site. This mixed-use project is also proposed to include two residential towers and one office tower with a mediterranean-style outdoor plazas and gardens. The project site abuts the Metrorail corridor where historical use as a rail line left contamination re uiring remedial actions in conjunction with the development. Project Cost: \$906,062							
				STANDAR	D FORM 330 (7/2021) PAGE 2			

DocuSign Envelope	ID: 01B8A43A-A945	-4CDC-82C4-606A	C2D9AC91
-------------------	-------------------	-----------------	----------

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)							
12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE								
5	Sarah Johnson, C.E.	/assessments,	a. TOTAL 22	b. WITH CURRENT FIRM				
	IRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Tampa, FL	_						
	DUCATION (DEGREE AND SPECIALIZATION)			RRENT PROFESSIONA	L REGISTR	ATION (STATE AND		
	Master of Science, oology, University of Okla Bachelor of Arts, oology, Ohio Wesleyan Un		DISCIPI Ce	-	al Profess	sional, Certified Ecologist		
	THER PROFESSIONAL QUALIFICATIONS (Publications,							
	Experienced in project management, environr latabase documentation, wetland and protect				nd federa	I permitting, SWEPT		
	· · · · · ·	19. RELEVANT PRO	<u> </u>	1 0				
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO	OMPLETED		
	Larry Ki er Preserve Planning, Desig Fort Myers, FL	n, and Permitting Phas	e 1,	PROFESSIONAL SER Ongoing	VICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project		l d with current firm		
а.	Environmental scientist. Ac uired in De	,	ikor Dr		•			
	4,100 acres and consists of ecological							
	the second largest property ac uisition management planning, and permitting. I	by the County ever. Proje						
	(1) TITLE AND LOCATION (City and State)	-j+		(2) YEAR CO	OMPLETED		
	Tampa Bay Passenger Ferry (a a Sou Tampa, FL	uth Swell HMS Ferry),		PROFESSIONAL SER 2021	VICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project	performed	I with current firm		
b.	analysis of the Tampa Bay Passenger Ferry project that includes developing preliminary site and business plar				siness plans for at least			
	two options for the South County Terminal location. Kimley-Horn is evaluating the site circulation and vehicular access re uirements for the ferry passengers at the South County and MacDill Air Force Base (AFB) ferry terminals. Also conducting							
	general site analysis of the proposed properties to review overall site performa							
	regional network, destination access alt							
	(1) TITLE AND LOCATION (City and State)					OMPLETED		
	East Selmon Expressway PD&E Stud	ly, Tampa Hillsborough		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)		
	Expressway Authority, Tampa, FL			Ongoing				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project	performed	I with current firm		
c.	Environmental scientist. The Tampa Hillsborough Expressway Authority							
	Development and Environmental (PD&E) Study to evaluate the needs, costs, and effects of widening the Selmon Expressw							
	from Brorein Street to I-75 to accommodate future traffic, improve travel time reliability, and enhance safety conditions. N ramp connections between the general use lanes and reversible express lanes are also being considered. Responsible for							
	engineering, environmental, and public	involvement efforts in su	oport of	the PD&F documer	ng consic	roject Cost: \$6.7 million		
	(1) TITLE AND LOCATION (City and State)					OMPLETED		
	Apollo Beach Boulevard Extension/I-	5 Flvover (Paseo Al M	ar	PROFESSIONAL SER	,	CONSTRUCTION (If Applicable)		
	Blvd), Hillsborough County, FL	,		2022				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm		
d.	Environmental scientist, Kimlev-Horn de	esigned the extension of	Apollo E					
	Environmental scientist. Kimley-Horn designed the extension of Apollo Beach Blvd. from US 41 to Paseo al Mar Blvd. that will result in a 4-lane facility including the bridge over I-75 to the eastern limits of the conservation easement or approach tie-down.							
	Includes alignment and traffic studies; surveying; geotechnical exploration, testing, and analysis; preparing engineering report							
	with right-of-way maps and environmen							
	re uirements; permitting re uirements; a (1) TITLE AND LOCATION (<i>City and State</i>)	and determination of righ	t-of-way			: \$2.4 million OMPLETED		
	Space Coast Trail PD&E Study & Fina	al Design, FDOT Distric	t Five	PROFESSIONAL SER		CONSTRUCTION (If Applicable)		
				Ongoing				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm		
	Environmental scientist. Kimley-Horn led a	PD&E study for three see	gments	of Space Coast Tra	il. Our tea	am evaluated shared-use		
	trails, regional trail connections, and buffere							
e.	collection and conceptual design alternative							
	included habitat mapping, Florida scrub-jay							
	Public meetings gauged community's input construction plans for the first 11-mile-long							
	pavement marking, milling and resurfacing,							
	permitting. This project is part of a connected	ed coast-to-coast bike/pe						
	Mexico to Canaveral National Seashore. De	esign Fee: \$2.5 million						

		F KEY PERSONNEL P			т	
(Complete one Section E for each key person.) 12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE						
	Fori Bacheler, PWS	Environmental		/assessments,	a. TOTAL 12	b. WITH CURRENT FIRM 8
	IRM NAME AND LOCATION <i>(City and State)</i> (imley-Horn and Associates, Inc. / West Palm	Beach, FL				·
 	16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Master of Science, Marine and Environmental Biology, Nicholls 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Gopher Tortoise Agent in Florida, #GTA-18-00039 Professional Wetland Scientist in Florida, #3486 Bachelor of Science, Wildlife Ecology and Conservation, Professional Wetland Scientist in Florida, #3486 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)					
	Her expertise includes conducting environmer ypes to determine permitting implications			otential listed speci	es habitat	t and wetland habitat
		19. RELEVANT	PROJECTS	1		
	(1) TITLE AND LOCATION (<i>City and State</i>)	what Baad (CD 00	N 40		,	
	Midway Road (CR 12) from Glades C Selvit Road (CR 615) PD&E Study, S	t. Lucie, FL	-	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, Environmental scientist. Kimley-Horn wa evaluating the widening of Midway Road Turnpike. Responsible for traffic analyse	as a major subconsul d from 2 to 4 lanes ar	Itant on this nd a concep	t study for a new in nvironmental evalua	of Midway terchange ations. Pre	Road. Included e with the Florida's oject Cost: \$300K
	(1) TITLE AND LOCATION (City and State)					OMPLETED
	Mos uito Control District, Ft. Pierce S	St. Lucie County, Fl	-	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project		
b. Environmental scientist responsible for water uality sampling, wildlife surveying and monitoring report pre- restoration project, the wetlands were impounded and reconnected to the Indian River Lagoon via culverts the impoundment dike. The reconnection of the wetlands via culverts installed in the dike, combined with a during the low-water, summer season, allows constant or intermittent flooding of the wetland floor which re- habitat availability for the salt marsh mos uito. Kimley-Horn performed a resource survey, including SAV, j application, and coordinated with the FDEP and USACE during permitting. Project Cost: \$150K					Iverts installed through with artificial flooding lich reduces mos uito SAV, prepared the ERP	
	(1) TITLE AND LOCATION (City and State)					OMPLETED
	North Port Water Control Structure (V			PROFESSIONAL SER		CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	,		[X] Check if project		
с.	Environmental scientist for the design an water control structure (WCS) is key cor the most downstream control structure a maintains water levels upstream of the s included obtaining permits from both the	nponent of a large po at the confluence of the structure to be used a	ortion of the he Cocoplur as a water s	City of North Port's m Waterway and M ource for the City's	s drainage yakkahate	e system. The structure is chee Creek. The structure
	(1) TITLE AND LOCATION (City and State)		-		. ,	OMPLETED
	SR A1A North Causeway PD&E Study Pierce, FL	/, FDOT District For	ur Fort	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm
d.	Environmental scientist responsible for of with the writing and submittal of NEPA of and Socio-cultural Effects Report), cond delineation of mangrove habitats adjace was constructed in 1963. In March 2013 of this PD&E Study is to evaluate bridge	ral Resource rces survey SR A1A No ected and d atives to reso	e Evaluation Report to assess seagrass orth Causeway Brid eemed an operation olve the structurally	t, Type II s beds, ar ge is a mo onal area	Categorical Exclusion, nd conducting wetland ovable bascule bridge that of concern. The purpose	
	bridge and enhance regional mobility for (1) TITLE AND LOCATION (City and State)	r the adjacent area. I	roject Cost			OMPLETED
	Sumter County Engineering Design S County Outreach Program (SCOP) Pr			PROFESSIONAL SER		CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,		-	[X] Check if project	performed	with current firm
e.	Environmental scientist responsible for of involves widening and other improvement existing asphalt surface course along the surveying and mapping services; geotec construction plans; hydrologic, hydraulic permitting; and bid documents and assist	conducting listed spe nts for existing C-47 e length of the projec chnical explorations; and structural comp	cies survey 5 limits. Imp ct; design ar environmen ponents of t	and wetland deline rovements include ad permitting of a po tal assessments ar	ation for t milling an otable wa	this project. This project d resurfacing of the ter main extension; ing; roadway design and

DocuSian	Envelope	ID: 01B8A	43A-A945-	4CDC-82C	4-606AC2D9	AC91
Doodoigii	LIIIOIOPO	10.0100/		1000 000	1 0000 10000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

		F KEY PERSONNEL PROPO			т			
12	NAME (C	Complete one Section E for ea		person.)	1	4. YEARS EXPERIENCE		
		assessments	a. TOTAL	b. WITH CURRENT FIRM				
	Jason Sheasley, PG Environmental engineering permitting			00000memo,	31	20		
	FIRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Harrisburg	g, PA				·		
	EDUCATION (DEGREE AND SPECIALIZATION)			JRRENT PROFESSION	AL REGIST	RATION (STATE AND		
l	Bachelor of Science, Earth and Environmental Science, Wilkes DISCIPLINE) University Professional Geologist in Florida, #2236							
	18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Has managed geologic and hydrogeologic investigations for the characterization of subsurface contamination at commercial and							
		vestigations for the charact	erizatio	on of subsurface co	ontaminati	ion at commercial and		
	ndustrial sites nationwide							
		19. RELEVANT PRO	JECTS					
	(1) TITLE AND LOCATION (City and State) Faena District, Miami, FL			PROFESSIONAL SEF	2) YEAR CO	CONSTRUCTION (If Applicable)		
				2019	NOLO	2019		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	, etc.) AND SPECIFIC ROLE		[X] Check if projec	t performed			
	Geologist. Stretching five blocks along	Collins Avenue this ambiti	ous pro					
a.	several existing, historic Miami Beach h							
а.	Claridge Hotel. In addition, three new b							
	Faena Park. A marina is also planned.							
	to roadway design and site planning, as							
	communications); traffic engineering; la							
	Water and Sewer Department (WASD) and RER (Regulatory and Econo							
	preparation of construction documents; and construction phase assistant (1) TITLE AND LOCATION (<i>City and State</i>)			(2) YEAR COMPLETED				
	Belleview Utility System Master Plan	. Belleview. Fl		PROFESSIONAL SEF		CONSTRUCTION (If Applicable)		
				2019				
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project	performed	with current firm		
	Geologist. Kimley-Horn developed a comprehensive water, wastewater,				•			
	purpose of identifying and prioritizing capital projects for the City of Belleview. Project Cost: \$135K							
	(1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED					OMPLETED		
	Wildwood Continental Country Club Wastewater Treatment			PROFESSIONAL SEF	VICES	CONSTRUCTION (If Applicable)		
	Facility, Wildwood, FL			2017				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project	performed	with current firm		
c.	Geologist. Kimley-Horn performed a co							
	administration for a 0.200-MGD Davco ring steel WWTF. The condition assessment and operational review included structural							
	integrity evaluations, mechanical e uipment inspections, and effluent disposal capacity evaluations. The rehabilitation design							
	and construction administration included blower replacement, catwalk repairs, launder trough repairs, diffuser replacement, and digester rehabilitation. Project Cost: \$448K							
	-	t: \$448K						
	(1) TITLE AND LOCATION (City and State)	and Continuing Contract	-		2) YEAR CO			
	Frostproof General Consulting Servi Frostproof, FL	ces continuing contract	5,	PROFESSIONAL SEF 2019	VICE5	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost					with a margaret finner		
d.		,	JI	[X] Check if project performed with current firm				
ч.	Geologist. Kimley-Horn was selected by the City for general on-call engineering and planning support. Services included							
	research, document reviews, site inspections, and attendance at public meetings. To date, Kimley-Horn helped the City assess an industrial facility's re uest to increase its current pollutant loading limitations and permitted discharge flows to							
	Frostproof's wastewater treatment plan							
	an interim allowable discharge, samplir							
	(1) TITLE AND LOCATION (City and State)				2) YEAR CO	OMPLETED		
	Las Olas Boulevard Corridor Improv	ements and Par ing Gara	age,	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)		
	Fort Lauderdale, FL			2017		2020		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost	, etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm		
	Geologist. The City was interested in pl							
e.	and bike mobility. As we started the dat							
	traffic calming study for the adjacent ne							
	street. We investigated several alternat							
	traffic throughout the neighborhood. Th involved an extensive public outreach p							
	representatives. Project Cost: \$772K		13 10 UE	reiop consensus r	GIWEEN N	ione owner association		
				S	TANDARD	D FORM 330 (7/2021) PAGE 2		

cusign	Envelope ID: 01B8A43A-A945-4CDC-82C4-606A E. RESUMES O	F KEY PERSONNEL PROP	OSED F		r			
		Complete one Section E for ea		person.)				
12. NAME 13. ROLE IN THIS CONTRACT					4. YEARS EXPERIENCE			
	Aaron Buchler, P.E.	Land use and zonin	g		a. TOTAL 28	b. WITH CURRENT FIRM		
	15. FIRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Miami, FL							
	DUCATION (DEGREE AND SPECIALIZATION)		17. Cl	JRRENT PROFESSIONA	L REGIST	RATION (STATE AND		
	nelor of Science, Civil Engineering, Florida In		DISCI	PLINE)				
	18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)							
	las 28 years of experience in land developm egulatory agencies, and permitting processe		rainage	e design. Extensive	experien	ce with the entitlements,		
		19. RELEVANT PRO	JECTS					
	(1) TITLE AND LOCATION (City and State)				,	OMPLETED		
	Miami Worldcenter, Miami, FL			PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)		
				2019				
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,			[X] Check if project	•			
a.	Project manager. Kimley-Horn partnere							
	Agency (CRA), and other stakeholders project. Kimley-Horn also partnered with							
	information was obtained, we worked w							
	and avenues within the multi-block proje	ect limits. Project Cost: \$2	М					
	(1) TITLE AND LOCATION (City and State)			(,	OMPLETED		
	Continuing Services Contract for Util	ities and infrastructure,		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE							
				[X] Check if project				
b.	Project engineer. Kimley-Horn has been serving the City of Hollywood since 2011 on a variety of utility and infrastructure projects including: South Park Road 16-inch Force Main Upgrade; Water Main Replacement Program 11-5110 Hollywood							
	Blvd. to Pembroke Road, I-95 to S. 26th Avenue; Water Main Replacement Program 12-5114 Hollywood Blvd. to Pembroke							
	Road, S. 26th Avenue to S. Dixie Highway; and 6-inch to 16-inch Water Main Replacement Program							
	Blvd. to Moffett Street, U.S.1 to Intracoastal Waterway (Phase III). Kimley-Horn's services include design and preparation of construction documents, regulatory assistance, assistance with bid and award of the construction contract, and construction							
	construction documents, regulatory ass administration services. Project Cost: \$2		id and a	award of the constru	uction co	ntract, and construction		
	(1) TITLE AND LOCATION (City and State)	2.310		(2	2) YEAR C	OMPLETED		
	Bric ell City Centre, Miami, FL			PROFESSIONAL SER	,	CONSTRUCTION (If Applicable)		
				2019				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project performed with current firm				
c.	Project manager. Located at the core of							
0.	and one of the largest active projects in the City of Miami today. The parking demand for this proposed development will be							
	satisfied by the construction of a two-level subterranean parking garage, which will extend beneath the right-of-way for full connectivity between the three blocks. This LEED Neighborhood Certified project will also include sustainable elements such							
	as a climate ribbon, green roofs, and cis							
	planning, and traffic engineering service							
	drainage improvements; traffic signaliza (1) TITLE AND LOCATION (<i>City and State</i>)	ition; and on-site stormwa	ter mar	0 /		9K OMPLETED		
	The Preserve, Freeport, FL			PROFESSIONAL SER	,			
				2019	10L0			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	d with current firm		
d.	Project manager. Kimley-Horn prepared	a land plan for about 700) acres	of the property know	wn as Th	ne Preserve on Lafayette		
	Creek. The plan will contain generalized							
	steps below. The conceptual land plan							
	management areas but no calculations, generalized activity center layor space. The conceptual land plan will be based on readily available data							
	floodplains, wetlands and wetland buffe		ouuu		o dopior g			
	(1) TITLE AND LOCATION (City and State)	- ·		(2	2) YEAR CO	OMPLETED		
	Midtown 29 Development, Miami, FL			PROFESSIONAL SER	-	CONSTRUCTION (If Applicable)		
				2018				
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	d with current firm		
0.	Project engineer. Kimley-Horn provided							
	The scope of work for this project includ							
	site planning assistance. We also comp					for the building, and the		
	drainage system collection and the pret	realment of storm water fl	inon. P	TUJECI COSI. \$270K				

	01B8A43A-A		

ocuSigr	n Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC	2D9AC91						
		KEY PERSONNEL PROPO			г			
12	NAME (CC	DISTRICT ON CONTRACT OF CONTRACT.		person.)	1.	4. YEARS EXPERIENCE		
	Erin Eure , P.E. ADA and ADA Transition			lans	a. TOTAL 17	b. WITH CURRENT FIRM		
15.	FIRM NAME AND LOCATION (City and State)				17	17		
	Kimley-Horn and Associates, Inc. / Fort Worth,	ТХ						
	EDUCATION (DEGREE AND SPECIALIZATION)	-		CURRENT PROFESSIONAL REGISTRATION (STATE AND				
	Master of Civil Engineering, Civil Engineering, Bachelor of Science, Civil Engineering, Texas			<i>PLINE)</i> Professional Engineer in Texas, #107284				
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, C	-				3, #107204		
10.		19. RELEVANT PROJ						
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED						
	ADA Self-Evaluation and Transition Plan, Delray Beach, FL			PROFESSIONAL SER	CONSTRUCTION (If Applicable)			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		[X] Check if project performed with current firm				
a.	Project manager. The City of Delray Bea							
	Plan. Facilities evaluated as part of the Self-Evaluation included 36 miles of sidewalks, 470 unsignalized intersections, and 1,180 associated curb ramps. The project team helped the City establish the role and responsibilities of the City's ADA Coordinator, developed their grievance policy and procedures, reviewed their design standards for construction, and facilitated							
	a public meeting to gain feedback from the							
	(1) TITLE AND LOCATION (City and State)				,	OMPLETED		
	ADA Self-Evaluation and Transition Pl	· · · ·		PROFESSIONAL SER		CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm		
h	Project manager. The City of Miramar contracted with Kimley-Horn to develop the City's ADA Transition Plan. The first phase							
b.	included an inventory of City programs, services, activities, buildings, parks, and public-rights-of-way facilities to determine all							
	elements that needed to be evaluated. Phase 2 and Phase 3 included ADA compliance evaluations of 136 miles of sidewalk, pedestrian street crossings, pedestrian driveway crossings, and 1,224 associated curbs ramps within the City right-of-way, and							
	101 City transit stops. Possible solutions and planning-level cost estimates to bring any non-compliant elements into							
	compliance were also be determined. The City's ADA Transition Plan was updated after each phase to document the							
	additional evaluation findings. Project Cost: \$387,084.00 (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (3) YEAR COMPLETED							
	(1) TITLE AND LOCATION (City and State) ADA Transition Plan, Tampa, FL			PROFESSIONAL SER	,	CONSTRUCTION (If Applicable)		
				2017	VIOLO			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm		
c.	Project engineer. The purpose of this pro	ject was to prepare a sur	nmary	of ADA transportati	on activit	ies and plans completed		
	to date and to create a strategy to develop and implement the ADA transition plan to reflect 2010 ADA standards, the 2011 Proposed Accessibility Guidelines for Pedestrian Facilities in the Public Right-of-Way (PROWAG), and to develop a prioritization methodology for evaluating and implementing improvements to City infrastructure. Kimley-Horn prepared a summary document to serve as a resource guide for the City. Project Cost: \$19,926							
	(1) TITLE AND LOCATION (City and State)	(1) TITLE AND LOCATION (City and State)			(2) YEAR COMPLETED			
	ADA Transition Plan and Sidewal Inv	entory, Carson City, NV	,	PROFESSIONAL SER 2015	VICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm		
d.	Project engineer. Kimley-Horn was selected by Carson City to prepare an ADA Transition Plan. In this project we establish							
	evaluation criteria, methodology, and basic processes to identify, prepared cost projections for, and prioritize ADA							
	improvements. We also reviewed Carson City's current practices and provided vital information and expert knowledge on how to proceed with future planning and decisions that will impact ADA compliance with respect to sidewalks, accessibility at transit							
	stops, and traffic signals. Project Cost: \$		comp	mance with respect	lo sidewa	ars, accessionity at transit		
	(1) TITLE AND LOCATION (<i>City and State</i>)			(2	2) YEAR CO	OMPLETED		
	ADA Self-Evaluation and Transition Plan, OK			PROFESSIONAL SERVICES CONSTRUCTION (If Applicable)				
				2015				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e			[X] Check if project				
	Project engineer. Kimley-Horn and Accessology prepared Midwest City's ADA Transition Plan. As part of this project, we							
e.	completed a Self-Evaluation of the City's programs, services, activities, public buildings, and their associated parking,							
	signalized intersections, sidewalks and curb ramps, and parks. Based on the results of our field assessments, the team helped the City develop a prioritized list of ADA improvements and construction cost projections. We also reviewed the City's							
	programs, services, activities, employment practices, and emergency evacuation procedures. Our scope of work also included							
	providing ADA training to City staff. Kimley-Horn prepared the Transition Plan document, which was approved by City Council							
	in uly 2014. Project Construction Cos	st: \$100K						

Sign	Envelope ID: 01B8A43A-A945-4CDC-82C4-606A	C2D9AC91					
		F KEY PERSONNEL PRO			г		
12 N	JAME (C	Complete one Section E for 13. ROLE IN THIS CONTR/		person.)	14	. YEARS EXPERIENCE	
	George Puig, PLA, ASLA	Landscape design		·	a. TOTAL	b. WITH CURRENT FIRM	
		Landocapo dooign			33	11	
	FIRM NAME AND LOCATION (<i>City and State</i>) Kimley-Horn and Associates, Inc. / Miami, FL						
	EDUCATION (DEGREE AND SPECIALIZATION)		17 CU	RENT PROFESSIONAL	REGISTRA	TION (STATE AND	
	Bachelor, Landscape Architecture, University	of Florida	DISCIPL				
		or rionau				ct in Florida, #0001706 ct in Puerto Rico, #41	
⊦ s	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Has 33 years of landscape architecture exper site development, conceptual design, and cor recreational facility projects	ience with significant exp	perience	• •			
	·· ·	19. RELEVANT PRO	OJECTS				
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COMPLETED			
	Doral North Par , Doral, FL			PROFESSIONAL SERV 2014	VICES	CONSTRUCTION (If Applicabl	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project performed with current firm			
a.	Project manager. Kimley-Horn prepared the conceptual plan of a 22-acre park located on the southwest corner of NW 97th Avenue and the future NW 77th Terrace. The park contains both active and passive recreational activities arranged around a large proposed lake with recreated wetlands and a 6,000-s uare-foot multi-purpose building and Nature Center with a large viewing terrace. This park, which will be surrounded by future single-family residential communities, will provide a much- needed additional recreational destination for the City of Doral. Project Cost: \$9.8K						
	(1) TITLE AND LOCATION (City and State)	· · · · · · · · · · · · · · · · · · ·			2) YEAR CO	MPLETED	
	Broadway and 1st Avenue Par ,Miami, FL		PROFESSIONAL SERV	VICES	CONSTRUCTION (If Applicable		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm		
	Project manager. Kimley-Horn provided landscape architectural and engineering services for this new 59,327-s uare-foot passive park that is partially underneath a portion of the existing elevated Metrorail line. The program elements for the park include a playground, separate pedestrian and bike paths, a dog park, sit furniture, site lighting, landscaping and irrigation, fencing and gates, berms, vehicular access to the existing MDT storage area, and pedestrian access to the adjacent park. Project Cost: \$132K						
	(1) TITLE AND LOCATION (City and State)			(2 PROFESSIONAL SER	2) YEAR CO		
	Regatta Par ,Miami, FL			2015	VICES	CONSTRUCTION (If Applicable	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project	performed	with current firm	
c.	Project manager. Kimley-Horn provided landscape architecture and civil engineering services from concept through construction administration for Regatta Park in the City of Miami. Regatta Park is a new 15-acre waterfront passive park that will transform the underutilized waterfront into a more cohesive and vibrant public space to help connect the general public to the waterfront. The main features of the park include the Expo Lawn, Regatta Lawn, tropical gardens, a pedestrian promenade, multi-use path connector, Tree Alee Pedestrian Connector, children's play area, and parking area. \$6M						
	(1) TITLE AND LOCATION (City and State)			(2	2) YEAR CO	MPLETED	
	Continuing Services Agreement for F	-		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable	
-l	Engineering, and Roadways, North B	• •		2021			
d.	 BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Landscape architect. Kimley-Horn provides general engineering services 		[X] Check if project				
	Services have included water and waste Cost: \$3.1 million						
	(1) TITLE AND LOCATION (City and State)				2) YEAR CO		
	Doral Legacy Par (NW 11 th Avenue Par), Doral, FL			PROFESSIONAL SERV	VICES	CONSTRUCTION (If Applicable	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project performed with current firm			
e.	Kimley-Horn prepared the conceptual plan and construction plans of an 1 and NW 114 th Avenue. The concept for the park consists of two adjacent amenities. Park amenities include the following recreational components, courts, basketball courts, sand volleyball, soccer fields, playground, multi Project Cost: \$18 million			18-acre park located t sites with both acti , community center	d on the c ve and pa building,	corner of NW 82nd Stree assive recreational baseball fields, tennis	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)									
12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE									
Michelle Latte, PL	Landscape desi	Landscape design			b. WITH CURRENT FIRM				
15. FIRM NAME AND LOCATION Kimley-Horn and Assoc					1				
16. EDUCATION (DEGREE AND	16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE Professional Landscape Architect in Florida, #6667514								
Florida International Ur Bachelor of Arts, Archi	Florida International University Bachelor of Arts, Architecture, Universidad Rafael Urdaneta								
	 OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Project experience includes developing design concepts, technical drawings and details, technical specifications, and illustrative 								
presentations 19. RELEVANT PROJECTS									
(1) TITLE AND LOCATIO	19. RELEVANT PROJECTS 17. TITLE AND LOCATION (City and State) (2) YEAR COMPLETED								
	Ronald Reagan Par (f a PBA/Fern Isle Redevelopment Pro ect),			PROFESSIONAL SER	. ,	CONSTRUCTION (If Applicable)			
Miami, FL	Miami, FL			Ongoing					
		,		[X] Check if project					
construction adm	Landscape architect. Kimley-Horn provided landscape architecture and civil engineering services from concept through construction administration for Ronald Reagan Park in Miami. Ronald Reagan Park is a six-acre riverfront passive park with								
	amenities such as multi-use lawn area, play landforms, large picnic shelters, outdoor exercise area, walking paths, parking/drop-off area, historic pedestrian bridge with hanging chairs, waterfront promenade, and wayfinding and historic								
(1) TITLE AND LOCATIO				-	(2) YEAR CO				
	st Avenue Par , Miam	ni, FL		PROFESSIONAL SER	. ,	CONSTRUCTION (If Applicable)			
				2018					
				[X] Check if project					
	Landscape architect. Kimley-Horn provided landscape architectural and engineering services for this new 59,327-s uare-foot								
	passive park that is partially underneath a portion of the existing elevated Metrorail line. The program elements for the park include a playground, separate pedestrian and bike paths, a dog park, sit furniture, site lighting, landscaping and irrigation,								
fencing and gates	fencing and gates, berms, vehicular access to the existing MDT storage area, and pedestrian access to the adjacent park.								
	Project Cost: \$132K								
	(1) TITLE AND LOCATION (<i>City and State</i>) Miami Architecture and Engineering Services for Shenandoah			PROFESSIONAL SER	(2) YEAR CO	OMPLETED CONSTRUCTION (If Applicable)			
	Par and New Swimming Pool Facility, Miami, FL			Ongoing					
	Landscape architect. Kimley-Horn is providing landscape architectural and civil engineering services related to the demolition								
of the existing po	of the existing pool facility and building and the planning and design of a new swimming pool facility. Currently the park site houses fire station No. 14. This fire station will be removed and the parking lot where the fire station currently is located will be								
renovated as par	renovated as part of the implementation of the General Park Plan Enhancements and the construction of the new pool facility.								
	The project consists of a new controlled access swimming pool facility including a long course pool with eight to ten swimming lanes, pool bath house, and lifeguard office/first aid room. Project Cost: \$172K								
(1) TITLE AND LOCATIO		ice/first aid room. Pro	oject Cost: :		(2) YEAR CO				
	Area Design, North Bay	y Village, FL		PROFESSIONAL SER	. ,	CONSTRUCTION (If Applicable)			
				Ongoing					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project performed with current firm					
Landscape archit	Landscape architect. As prime consultant, Kimley-Horn provided landsca permitting from concept through construction documents of this 1 acre w			ape architecture, civil engineering design and vaterfront park and plaza on either side of the eastern					
FK Causeway B	FK Causeway Bridge that links North Bay Village to Miami Beach at the edge of Biscayne Bay. Project Cost: \$442K								
(1) TITLE AND LOCATIO			~		(2) YEAR CO				
Districtwide Cor	mplete Streets Contrac	ct, FDOT District Si	X	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)			
(3) BRIEF DESCR	RIPTION (Brief scope, size, cost, e	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	l with current firm			
Landscape archit	Landscape architect. Kimley-Horn is currently supporting FDOT District Six, performing professional services and								
e. development, eva	development, evaluation, and implementation of complete streets projects through an ongoing districtwide contract. The goal								
	of this contract is to improve corridor safety, mobility and access, and uality of life for all transportation users. Kimley-Horn's duties include the preparation of Complete Street Analysis for arterials or collector road corridors, context-sensitive multimodal								
community transp	community transportation network planning, and cost feasible complete street improvements and strategy identification.								
	Deliverables include recommendations for cost feasible improvements/strategies and summary of associated project phasing								
	and funding. Services include review of Complete Streets pilot program evaluations, plan reviews, design plan development, GIS mapping, and context classification review of FDOT roadways and projects. Project Cost: \$1.5 million								

Docu	DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91							
	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)							
-	12. N	NAME	13. ROLE IN THIS CON			14	4. YEARS EXPERIENCE	
		Jonathan Haigh, PLA, ASLA	Landscape des	sign	a.	TOTAL	b. WITH CURRENT FIRM	1
_				•		28	19	
		FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. / West Palm	Roach El					
-		EDUCATION (DEGREE AND SPECIALIZATION)	Deach, FL	17 CURRE		STRATIO	N (STATE AND DISCIPLINE))
	E	Bachelor of Landscape Architecture, Landscap University of Arkansas	be Architecture,		sional Landscape Arc			,
-		OTHER PROFESSIONAL QUALIFICATIONS (Publications, C						
		Skilled designer, with park-related project expe					unity parks of 60 acres	
_	6	and greater, more than 20 passive parks of va			es of dedicated green	ways		
		· · · · - · · · · · · · · · · · · · · ·	19. RELEVANT	PROJECTS				
		(1) TITLE AND LOCATION (City and State)	amanta Dra aat Ea	-4			OMPLETED	
		Brea ers Avenue Streetscape Improv	ements Pro ect, Fo	rt	PROFESSIONAL SERVIC	ES	CONSTRUCTION (If Applicab	ile)
					Ongoing			
		(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	,		[X] Check if project pe			
		Landscape architect. Kimley-Horn is service						
	a.	Breakers Avenue from Riomar Street to relocations, design of limited sewer reloc						
		areas, design of suspended pavement s						or
		custom benches, coordination with CMA						51
		design engineer for this transformative s						
		conduit and pullbox infrastructure for the	electric, telephone a	and cable ut				'n
		and infrastructure upgrade design servic	es. Project Cost: \$10	M				
		(1) TITLE AND LOCATION (City and State)					OMPLETED	
		Boynton Beach Boulevard Design from East of I-95 to US 1, Boynton Beach, El			PROFESSIONAL SERVIC	ES	CONSTRUCTION (If Applicab	ile)
		Boynton Beach, FL			-			
	b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	,		[X] Check if project per			
		Landscape architect. Kimley-Horn is pro						
		improvements to the project area include features include narrowed lanes and exp						
		upgrades within the corridor. Project Cos		encourage	Dedesthan mobility an	u lanus	scape/naiuscape	
- 1		(1) TITLE AND LOCATION (City and State)			(2)	EAR CC	DMPLETED	
		Sara Sims Par Improvements, Boynton Beach, FL			PROFESSIONAL SERVIC	ES	CONSTRUCTION (If Applicab	ole)
					2019		2018	
		(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		[X] Check if project per	rformed	with current firm	
	c.	Project manager. Services involve landscape architectural design and limited civil engineering services. Specifically, Kimley-						
		Horn provided design development services, irrigation and hardscape construction documents, and permitting assistance.						
		Improvements to Sara Sims included, three small pavilions, one large amphitheater style pavilion, picnic tables, grills, a new restroom building, site lighting, benches, new parking, fitness paths, landscaping and irrigation, cell phone charging station,						
		signage, and security cameras. Project 0		s paths, land	iscaping and irrigation	i, cell p	none charging station,	
		(1) TITLE AND LOCATION (City and State)	JUSI. 4301		(2)	EAR CC	OMPLETED	
		Clematis Streetscape Improvements,	Phases I, II, and III,	West	PROFESSIONAL SERVIC		CONSTRUCTION (If Applicab	ole)
		Palm Beach, FL			2021		2021	
		(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		[X] Check if project per	rformed	with current firm	
		Project manager, Kimley-Horn provided	landscape architectu	ire and civil				
	d.	Project manager. Kimley-Horn provided landscape architecture and civil engineering services as part of the tea designed improvements to nine blocks of Clematis Street in downtown West Palm Beach. In partnership with the						
		team conducted public outreach with res						
		merchants, other area merchants, stakeholders, residents and visitors, the City Commission voted to implement						
		recommendations from our award-winning design team. The new design removed 60 of on street parking, widened the pedestrian sidewalk, ac						
		benches, and more shade trees. Project						
-		(1) TITLE AND LOCATION (<i>City and State</i>)		ontraot valu			DMPLETED	
		Median Concepts, Coconut Cree , FL			PROFESSIONAL SERVIC		CONSTRUCTION (If Applicab	ole)
		, ,			2018			
	e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		[X] Check if project per	rformed	with current firm	
		Kimley-Horn was retained by the City of	Coconut Creek to de	evelop conce				
		treatments of three medians and intersection crosswalks adjacent to Midtown Residences. Project Cost: \$8.5K						

DocuSign Envelope	ID: 01B8A43A-A945-4CD	C-82C4-606AC2D9AC91
-------------------	-----------------------	---------------------

	F KEY PERSONNEL PROPOSE Complete one Section E for each P		г	
12. NAME	13. ROLE IN THIS CONTRACT		14. YE	ARS EXPERIENCE
Lisa Stone, P.E.	Project management	public involvement	a. TOTAL 28	b. WITH CURRENT FIRM

15. FIRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / West Palm Beach, FL

16. EDUCATION (DEGREE AND SPECIALIZATION)	17. CURRENT PROFESSIONAL REGISTRATION (STATE AND
Bachelor of Science, Civil Engineering, University of Florida	DISCIPLINE)
	Drofossional Engineer in Flarida #E6906

18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)

	19. RELEVANT PROJECTS					
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED				
	Florida s Turnpi e Mainline Widening Design, Boynton Beach to	PROFESSIONAL SERVICES	CONSTRUCTION (If Applicable)			
	La e Worth, Florida s Turnpi e Enterprise	Ongoing	Ongoing			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project perform	ned with current firm			
a.	Project engineer for this 7.2-mile reconstruction of existing four-lane to eight lane divided expressway that includes a new interchange and conversion of mainline barrier plaza into full 8-lane open road tolling (ORT) expressway complete with ramp manual tolling. The project encompasses roadway widening, bridge widening and replacements, 2,500-ft. of a major Lake Worth Drainage District Canal relocation, drainage design, right-of-way ac uisition, new toll plaza buildings, overhead signage, pavement markings, signalization, lighting, landscaping, ITS system relocation, utility adjustment, new sound barrier wall, and					
	complex traffic control during construction. Project Cost: \$196M (1) TITLE AND LOCATION (<i>City and State</i>)	(2) YEAR (COMPLETED			
	SW 10th Street PD&E Study (Sawgrass to I-95), FDOT District Four	PROFESSIONAL SERVICES 2019	CONSTRUCTION (If Applicable)			
h	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project perform	ed with current firm			
b.	Project manager. Kimley-Horn is providing public involvement, design, and	traffic engineering suppo	rt services as a			
	subconsultant to another firm for this politically charged PD&E study in Bro to provide connectivity between Florida's Turnpike, Sawgrass Expressway					
	facilities in South Florida. Project Cost: \$865K	, and 1-95 three major i	miled-access, 515			
	(1) TITLE AND LOCATION (City and State)		COMPLETED			
	PD&E Study for Jupiter Bascule Bridge Replacement, SR 5/US	PROFESSIONAL SERVICES	CONSTRUCTION (If Applicable)			
	1/Federal Highway from CR A1A to Beach Road, FDOT District Four	2019				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project perform	ed with current firm			
c.	Deputy project manager and public involvement lead. Kimley-Horn was retained by FDOT District Four to conduct a PD&E					
	study for Bascule Bridge No. 930005 in upiter. Our team evaluated the following alternatives: 1) Bridge rehabilitation; 2) high-					
	, mid-, or low-level replacement, and various alignment alternatives that included consideration for temporary bridge, full bridge closure, and phased construction with temporary traffic using the existing bridge. Each alternative evaluated updating					
	the bridge to FDOT standards that included options to accommodate pedestrian and bicyclists. The study effort also included					
	a public involvement component with a public hearing. Project Cost: \$1.96M					
	(1) TITLE AND LOCATION (City and State)		COMPLETED			
	Turnpi e PD&E Study to Widen Florida s Turnpi e from South of I-	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION (If Applicable)			
	595 to Wiles Road, Broward County, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project perform	ed with current firm			
d.	Project manager. Kimley-Horn was selected for a PD&E Study to evaluate alternative improvements for the widening of a 17- mile segment of Florida's Turnpike from south of I-595 to Wiles Road. The project includes modifications to a portion of the					
	service road and on/off ramps of Pompano service plaza to accommodate Florida's Turnpike widening. Improvements to the					
	existing interchanges in the corridor will be evaluated as well as alternatives for new interchange access locations.					
	Alternatives include build alternatives, including managed lanes, and the no-build alternative. Florida's Turnpike is currently an					
	8-lane (4 lanes in each direction) limited access facility from I-595 to Atlantic Boulevard and a 6-lane limited access facility from Atlantic Boulevard to Wiles Road. Project Cost: \$7.7M					
	(1) TITLE AND LOCATION (City and State)	(2) YEAR (COMPLETED			
	Kings Highway (SR 13) from O eechobee Road (SR 0) to US 1	PROFESSIONAL SERVICES	CONSTRUCTION (If Applicable)			
	(SR 5) PD&E Study, St. Lucie County, FDOT District Four	2011				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project perform				
e.	Assistant project manager and public involvement task leader. Kimley-Hor					
	lane roadway to a four- or six-lane divided roadway. This 10-mile project in					
	necessary to evaluate alternative corridors and alternative alignments with public information meetings and public workshops with local residents and					
	preparation of a detailed concept plan, right-of-way maps, and a pond sitir					
	Project Cost: \$1.8M					

DocuSign Envelop	e ID: 01B8A43A-A945	-4CDC-82C4-606AC2D	9AC91
------------------	---------------------	--------------------	-------

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT							
12. 1		omplete one Section E for each key 13. ROLE IN THIS CONTRACT	person.)	1	4. YEARS EXPERIENCE		
	Joe Cro ier, AICP	Project management gra	nts	a. TOTAL	b. WITH CURRENT FIRM		
15. F	IRM NAME AND LOCATION (City and State)			10	5		
	Kimley-Horn and Associates, Inc. / St. Peterst	burg, FL					
	DUCATION (DEGREE AND SPECIALIZATION)			ESSIONAL	REGISTRATION (STATE AND		
E	Master of Science, Urban and Regional Planning, Florida State University Bachelor of Science, Environmental Studies and Geography, Florida StateDISCIPLINE) American Institute of Certified Planners, #3089						
	Jniversity THER PROFESSIONAL QUALIFICATIONS (Publications,	Organizations Training Awards etc.)					
F	Provides grant writing services for public-sector and Central Office which has resulted in the	or clients. He is the project mana	•				
	and Central Office which has resulted in the	19. RELEVANT PROJECTS	in in grant funding i				
	(1) TITLE AND LOCATION (City and State)		(2) YEAR CO	OMPLETED		
	FDOT Office of Policy Planning Cons	ultant Contract,	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)		
	Statewide, FL		Ongoing				
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	,	[X] Check if project	•			
	Project planner for the Kimley-Horn tear						
	Program Administrators. Services that h discretionary grant writing, community p						
	technical analysis, public outreach, conf						
	(1) TITLE AND LOCATION (City and State)		(2) YEAR C	OMPLETED		
	FDOT Landscape Architect and Scen	ic Highways Consultant	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)		
	Contract, Statewide, FL		Ongoing				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	,	[X] Check if project performed with current firm				
	Grant lead. Prepared six National Scenic Byway Program (NSBP) Grant applications on behalf of the Florida Departm Transportation and communities across Florida. Prepared applications for (1) the Green Mountain Scenic Overlook ar						
b.	Trailhead 40' Tower Addition, a \$650,000 re uest for a \$1.3M project to construct an accessible addition to an existing tower and enhance the overlook opportunity, (2) the Martin Grade Historic Canopy Restoration, a \$474,000 re uest for a \$726,000						
	project to replant the existing canopy, remove exotic vegetation, and extend the Byway's tree canopy 2.5 miles, (3) the A1A						
	All-American Road Rebranding, a \$60,000 re uest for a \$75,000 project to update and redesign all media as well as increase						
	Spanish language availability across media forms, (4) the Pensacola Scenic Bluffs Highway Sidewalk Project re uest for a \$640,000 project to add new sidewalks which promote multimodal connectivity along the bywa						
	and Accessibility Improvements to the						
	intended to enhance safety and accessi						
	identified pedestrian crossings. (1) TITLE AND LOCATION (<i>City and State</i>)				OMPLETED		
	FDOT Aviation Office Consultant Con	tract. Statewide, Fl	PROFESSIONAL SER	. /			
			Ongoing				
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project	performed	d with current firm		
	Project planner for the Kimley-Horn team providing continuing aviation consulting for the FDOT Aviation Office. Services that						
	have or will be provided include planning						
	security, and technical analysis and serv	vices related to the statewide avi					
	(1) TITLE AND LOCATION (City and State) Brownfields Assessment Program, E	nvironmental Protection	PROFESSIONAL SER		OMPLETED CONSTRUCTION (If Applicable)		
	Agency, FDOT District Four		2018				
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project	performed	l with current firm		
ч.	Project manager for a Brownfield Asses	sment program for nine Florida o					
	characterize, assess, and conduct plann	ning (including cleanup planning)	and community inv	/olvemen	t related to brownfield		
	sites. The project was funded after winning an Environmental Protection Agency Brownfields Assessment grant.						
	(1) TITLE AND LOCATION (City and State)		(2) YEAR CO	OMPLETED		
	Shoreline Habitats and Resilient Coast	stlines, Florida Department	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)		
	of Environmental Protection		2018				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,		[X] Check if project				
0	Project manager for a study that involve						
e.	and prioritize the best opportunities for r was funded after winning a grant from th						
	Program through a NOAA grant. The stu						
	shoreline restoration, based on multiple	factors including: habitat need (e	ecological resiliency	/), suitabi	lity (recommendations for		
	success), community resiliency (human	infrastructure), constructability (
	cost efficiency (relative project scale/size).						

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)							
12. N	12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE						
	Jessica Rossi, AICP	Economic development st	tudies	a. TOTAL 19	b. WITH CURRENT FIRM 11		
ł	IRM NAME AND LOCATION (City and State) (imley-Horn and Associates, Inc. / Charlotte,	NC					
	DUCATION (DEGREE AND SPECIALIZATION)			SSIONAL R	EGISTRATION (STATE AND		
	ter of Arts, Community and Regional Planning nelor of Arts, Environmental Studies and Polit		DISCIPLINE) American Instit	ute of Cei	rtified Planners in North		
Univ	versity		Carolina, #164				
	THER PROFESSIONAL QUALIFICATIONS (Publications, Specializes in real estate, economic developm		e analysis				
		19. RELEVANT PROJECTS	-				
	(1) TITLE AND LOCATION (City and State)			2) YEAR CC			
	Lealman Regional Stormwater Facility		PROFESSIONAL SERV	AICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm		
a.	Economic planner. The project involves						
	pollutant loads, refine the watershed mo						
	Kimley-Horn established a steering com committee utilized an Ombudsman whic						
	summarized and presented to the public			stations. 1	ne results were		
	(1) TITLE AND LOCATION (City and State)		(2	2) YEAR CC	MPLETED		
	Rush Line Corridor Environmental An	alysis, Ramsey County,	PROFESSIONAL SERV	/ICES	CONSTRUCTION (If Applicable)		
	MN		2022				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	,	[X] Check if project p				
b.	Economic planner. Kimley-Horn led the						
	which included 21 proposed stations. Kimley-Horn provided project management, environmental process and documentation under NEPA and state environmental review rules, New Starts evaluation, civil and traffic engineering, stormwater analysis,						
	visualizations, and coordination with FTA and stakeholders, up to 25 design. Connectivity to other planned transit						
	improvements was also critical to succes						
	now leading the project into its next pha	se of final design as the rebran					
	(1) TITLE AND LOCATION (City and State)	cility Development of	· · · · · · · · · · · · · · · · · · ·	2) YEAR CC			
	Palm Harbor Regional Stormwater Fa	cility Development of	PROFESSIONAL SERV	ICES	CONSTRUCTION (If Applicable)		
	Credit System, Pinellas County, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost,				uith a una at finas		
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Economic planner. Kimley-Horn assessed the current and future capacity of the Palm Harbor Regional Stormwater Facility (RSF) to						
c.	function as a credit system. The intent for the Palm Harbor RSF is to support future growth and development in the area by allowing						
	developers to purchase water uality credits at a centralized facility, thus allowing them to maximize the developable area on their						
	parcels. essica Rossi, AICP assessed the future land use categories, changes and economic hotspots within the downtown area services by the Palm Harbor RSF. Kimley-Horn provided the revised BMPTrains model, H&H recommendations, and thorough						
				commenc	lations, and thorough		
	economic analysis within a technical mem (1) TITLE AND LOCATION (City and State)	orandum to the County. Project I		2) YEAR CC			
	St. Pete-Clearwater International Airp	ort and Gateway Regional	PROFESSIONAL SER		CONSTRUCTION (If Applicable)		
	Stormwater Facility, Pinellas County,		2022				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project p	performed v	with current firm		
	Economic planner. Kimley-Horn develop	ed a multi-criterion weighted m	natrix to evaluate fea	sible loca	tions for the siting of a St.		
d.	Pete-Clearwater Airport Clearwater Inter						
	system and incentivize redevelopment in						
	and economic hotspots within the Gatev criteria analysis used in determining pric						
	ranked scoring of all parcels in the regio						
	development. Project Cost: \$144K						
	(1) TITLE AND LOCATION (City and State)			2) YEAR CC	MPLETED		
	Oa land Par Comprehensive Plan Re	ewrite, Oa land Par , FL	PROFESSIONAL SERV	/ICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project p	performed v	with current firm		
0	Economic planner. Market and economic	c analyst. Kimlev-Horn was sel					
e.	Comprehensive Plan. It will be an 18 /-	month project and involve a fu	Il redesign and refre	sh of their	Goals, Objectives, and		
	Policies to guide the future for the next 2						
	three new Chapters not re uired by Flor	ida Statute: Sustainability/Clima	ate Resiliency, Prope	erty Right	s, and Economic		
	Development. Project Cost: \$261K						

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)							
12. N	12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE							
Adam Cochran, P.E.		Parking management		a. TOTAL 24	b. WITH CURRENT FIRM 24			
	IRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Raleigh, N	IC						
	DUCATION (DEGREE AND SPECIALIZATION)	17. CURRENT PROFESSIONAL	REGISTRATION (STAT	E AND DISC	IPLINE)			
	Bachelor of Science, Civil Engineering, Clemson University	Professional Engineer			/irginia, #0402040995; ict of Columbia, #906419			
	THER PROFESSIONAL QUALIFICATIONS (Publications,	Organizations, Training, Awards, etc.)	, 1011100000, #110	020, 2101				
	Extensive experience in functional layout, stru or parking decks and bridges.	uctural design, production of plan	s and specifications	s, and con	struction phase services			
	or parking doorlo and pridgool	19. RELEVANT PROJECTS						
	(1) TITLE AND LOCATION (City and State)			2) YEAR CO				
	West Pettigrew Street Par ing Dec (a a Wexford), Durham, NC	PROFESSIONAL SER 2018	VICES	CONSTRUCTION (If Applicable) 2018			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	,	[X] Check if project					
a.	parking spaces at the corner of Gregson and a six-level parking structure initial consultant leading a team of architects	Project manager. Kimley-Horn was retained by Wexford Durham Chesterfield LLC to develop designs and plans to build 704 parking spaces at the corner of Gregson and Pettigrew Streets in downtown Durham. The spaces including surface parking and a six-level parking structure initially will provide parking to serve the Chesterfield Building. Kimley-Horn is prime consultant leading a team of architects and engineers in performing planning, permitting, design, and construction phase services. The project was planned to accommodate a future office building on the site as well as expansion of the parking						
	(1) TITLE AND LOCATION (City and State)		(1	2) YEAR CO	MPLETED			
	Southern New Hampshire University Manchester, NH	, Millyard Par ing Garage,	PROFESSIONAL SER 2018	VICES	CONSTRUCTION (If Applicable) 2018			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm			
b.	Project engineer. As a subconsultant to Built Form Architects, Kimley-Horn provided parking consulting services during the Conceptual/Schematic, Design Development and Construction Document phases for a new parking garage on Southern New Hampshire University's campus. The seven-story garage has approximately 1,700 parking spaces, including six charging stations for electrical vehicles. The garage is located between a University classroom building and an adjacent minor league baseball stadium on a site that was formerly a surface parking lot. The parking garage is used by employees and visitors on weekdays and by ballpark event patrons on weeknights and weekends. \$46K							
	(1) TITLE AND LOCATION (City and State)			2) YEAR CO				
	Church Street Par ing Dec Conditio	on Assessment, Durnam, NC	PROFESSIONAL SER 2014	VICES	CONSTRUCTION (If Applicable)			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm			
c.	QC/QA reviewer for the condition assessment of this 407-space structural steel parking facility to identify performing and deficient items and develop conceptual repair plan priorities with budgetary cost estimates to preserve the City's capital assets and prolong the life span of the structure. The condition assessment focused on primary structural elements, operational systems, and aesthetic systems, including structural framing elements, joint sealants, expansion joints, lighting, striping, parking revenue control systems, and overall appearance. In addition, Kimley-Horn provided the City a 10-year maintenance cost planning tool to use as funds are appropriated for future maintenance. Adam performed uality control reviews of plans and calculations at each stage of design and assisted review of submittals during construction. Project Cost: \$28K							
	(1) TITLE AND LOCATION (City and State)			2) YEAR CO				
	Wa e Technical Community College, Campus Par ing Dec 3, Raleigh, NC		PROFESSIONAL SER 2015	VICES	CONSTRUCTION (If Applicable)			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,		[X] Check if project	performed	with current firm			
d.	Project director. Adam led master plann engineer of record responsible for conce planning and design for the infrastructur designed a 465-space parking deck and deck. Kimley-Horn also provided roadwa as well as stormwater analysis, air uali	frastructure and parking improvements. Served as iction phase services. Kimley-Horn provided master develop the eastern side of campus. Kimley-Horn College opted to construct the parking lot rather than the I, traffic design, and construction administration services						
	(1) TITLE AND LOCATION (City and State)			2) YEAR CO				
	Minnesota State Colleges and Univer University (MSU) Par ing Ramp Desi	-	PROFESSIONAL SER 2017	VICES	CONSTRUCTION (If Applicable) 2017			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	_	[X] Check if project	performed	with current firm			
e.	Project engineer. Kimley-Horn partnered multiphase, five-level parking ramp. At f helping facilitate the construction of this active neighborhood group, brought diff Horn provided parking consulting servic	ull buildout, the ramp contains m critical facility in an urban enviro erent perspectives and project go es, structural engineering, traffic	ore than 1,100 stall nment, where many pals, was critical to t engineering, civil en	s. Kimley- / stakehole the succes ngineering	Horn's expertise in ders, including a very ss of this project. Kimley- g, public involvement,			
	permitting, stormwater design and impa	cted soil mitigation design, and la	andscape architectu	ure. Projec	ct Cost: \$811K			

DocuSian	Envelope	ID: 01B8/	43A-A945-	4CDC-82C	4-606AC2D	AC91
Doodoigii	LINGOLOPO		110/11/10/10	1000 000	1 0000 10000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12. N	12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE						
1	Noel Ramire, P.E.	Parking management		a. TOTAL 12	b. WITH CURRENT FIRM 9		
	IRM NAME AND LOCATION (City and State) (imley-Horn and Associates, Inc. / Miami, FL				·		
16. E	DUCATION (DEGREE AND SPECIALIZATION)		17. CURRE	NT PROFES	SIONAL REGISTRATION		
E	Master of Science, Civil Engineering (Structur Bachelor of Science, Civil Engineering (Struct	ures), Florida International Unive			^{E)} gineer in Florida, #80194		
	THER PROFESSIONAL QUALIFICATIONS (Publications,		I.				
	Structural engineer with 12 years of experienc ther structures of various construction types	e in innovative building design a	nd restoration tech	nni ues fo	r parking garages and		
		19. RELEVANT PROJECTS					
	(1) TITLE AND LOCATION (City and State)			(2) YEAR C			
	Community Par s On-Call, Cape Cora	al, FL	PROFESSIONAL SE	RVICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	,	[X] Check if project				
a.	Project engineer. Kimley-Horn is currently providing professional design a Community Parks: Yellow Fever Creek Park, Festival Park, Lake Kenned performing full civil, landscape architecture, environmental and site perm programming; master planning; stakeholder and community engagement landscape architecture; site civil; construction documents; permitting; and providing land planning, landscape architecture, marina design, civil engi engineering services for the master plan at Cape Coral Yacht Club Comr architecture, civil engineering, and environmental permitting for the master planning, landscape architecture, civil engineering, and environmental per Fever Creek Preserve; and providing land planning, landscape architecture		dy Park, and Yacht Club Community Park. Our team is nitting for each park. Specific services include nt; environmental due diligence and permitting; nd construction phase services. Projects include: gineering, environmental permitting, and structural munity Park; providing land planning, landscape ter plan improvements at Festival Park; providing land permitting for the master plan improvements at Yellow				
	the master plan improvements at Lake Kennedy Park. Project Cost: \$4M						
	(1) TITLE AND LOCATION (City and State)		(2) YEAR COMPLETED				
	Pla a Coral Gables, Coral Gables, FL		PROFESSIONAL SE 2022	RVICES	CONSTRUCTION (If Applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	[X] Check if projec	t performed	I with current firm			
b. Project engineer. Kimley-Horn is providing parking consulting and traffic engineering services to Agave Ponce for the F Coral Gables project. Plaza Coral Gables is a multi-block mixed-use project comprised of a five-star hotel, Class A offi space, high-end retail, 229 luxury townhomes and condos, a rooftop fine dining restaurant, public open space, and par design combines individual parcels with a variety of uses and public amenities, maintaining a pedestrian flow that enco walkability, including a colonnade, shade trees, and lighting. Plaza Coral Gables will also pursue LEED for Neighborho Development certification. Project Cost: \$400M					hotel, Class A office en space, and parks. The rian flow that encourages		
	(1) TITLE AND LOCATION (City and State)			(2) YEAR C	OMPLETED		
	Continuing Services Agreement for P		PROFESSIONAL SE	RVICES	CONSTRUCTION (If Applicable)		
c.	Engineering, and Roadways, North B		Ongoing				
0.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		[X] Check if project performed with current firm				
	GIS specialist. Kimley-Horn provides ongoing general engineering services for the City of North Bay Village. Ser included water and wastewater studies, planning, design, permitting, and construction phase services. Project Construction phase services are serviced.						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO			
	St. Armands Par ing Garage, Sarasot	ia, FL	PROFESSIONAL SE 2017	RVICES	CONSTRUCTION (If Applicable) 2018		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if projec	t performed	with current firm		
d.	Project engineer. The City of Sarasota selected Kimley-Horn to lead the in St. Armands Circle. The design included concept development, themia architecture, traffic engineering, parking consultation, and structural eng restaurants and retail stores, which also neighbors the nearby beach on needed boost to the area's parking supply. Project Cost: \$12M		design of the appr ng, site planning, c neering services.	oximate 5 ivil engine The area i	00 space parking garage eering, landscape s known for its variety of		
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO			
	City Hall Par ing Garage Restoration	, Fort Pierce, FL	PROFESSIONAL SE 2020	RVICES	CONSTRUCTION (If Applicable)		
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE	[X] Check if projec	performed	with current firm		
0.	Project manager. Kimley-Horn provided Fort Pierce City Hall. The existing multi- engineer to assess and provide construct structural design, construction phase se	level parking structure at the City ction documents. Specifically, ou	 Hall complex had r services included 	condition site visite	issues that needed an		

Do

cuoign	cuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91					
E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12. 1	IAME	13. ROLE IN THIS CONTRACT	noy		14	4. YEARS EXPERIENCE
(Cory Dorman, P.E., PTOE, IMSA II	Parking management			a. TOTAL	b. WITH CURRENT FIRM 10
	IRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Miami, FL					L
	DUCATION (DEGREE AND SPECIALIZATION)		17.	CURRENT PROFESSIO	NAL REGIS	STRATION (STATE AND
	Bachelor of Science, Civil Engineering, Universide Bachelor of Arts, Economics, University of Flor			CIPLINE) Professional Engine Pro Traffic Ops Eng		
10 ()	
-	DTHER PROFESSIONAL QUALIFICATIONS (Publications, O Traffic operations and design experience include lesign and modification, maneuverability analy	ding traffic operations analy		• • •		-
		19. RELEVANT PROJE	CTS			
	(1) TITLE AND LOCATION (City and State)			(2	2) YEAR CC	MPLETED
	SR 9 2/SW 3rd Avenue/SW 22nd Stree	et/Coral Way at SR 933/SV	V	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)
	12th Avenue, FDOT District Six			2014		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm
a.	intersection of SR 972/SW 3rd Avenue/S deficiencies and safety concerns, and rec	Project engineer. The FDOT District Six Planning and Environmental Management Office retained Kimley-Horn to examine the intersection of SR 972/SW 3rd Avenue/SW 22nd Street/Coral Way at SR 933/SW 12th Avenue, identify operational deficiencies and safety concerns, and recommend mid-term (year 2020) and long-term (year 2040) improvements. This analysis included traffic data collection, field observations, design traffic forecasts, intersection operational analysis, and the				
	(1) TITLE AND LOCATION (City and State)		uon.		2) YEAR CC	
	Miami Downtown Cycle Length Analys	sis, Miami, FL		PROFESSIONAL SERV		CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm
b.	Project engineer. Kimley-Horn provided professional engineering services to prepare a traffic study to determine if a shorter cycle length could better accommodate both pedestrian and vehicular traffic in Downtown Miami. The study examined existing conditions with existing signal timings, existing conditions with shorter cycle lengths, and existing conditions with shorter cycle lengths and with Right-Turn on Red (RTOR) movements prohibited consistent with the City of Miami's adopted Downtown Pedestrian Priority one Ordinance. Project Cost: \$33.4K					
	(1) TITLE AND LOCATION (City and State)				2) YEAR CC	
	Districtwide Traffic Operations Studies			PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm
	Project engineer. Kimley-Horn was selected by FDOT District Six for a contract focusing on the development of various traffic operations and safety studies for both intersections and arterials within the District. Services include traffic operations studies including signal and left-turn phase warrant analyses, data collection, traffic signal and arterial analyses, and safety tasks including fatal crash reviews and high crash site safety studies. Project Cost: \$939K					
	(1) TITLE AND LOCATION (City and State)				2) YEAR CC	
	SR 992/SW 152 St/Coral Reef Drive fro 1/S Dixie Highway Corridor Study, FD0	OT District Six	JS	PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm
d.	Project engineer. Kimley-Horn developed and evaluated improvement concepts and performed a detailed planning level operational analysis for SR 992/Coral Reef Drive corridor within District Six. The study's purpose was to identify constraine intersections and segments along the corridor and develop a series of proposed improvements to address current and futu traffic demands on the corridor. Two alternative improvements were proposed for the corridor. Both alternatives proposed multimodal improvements. These improvements included pedestrian and bicycle improvements at study intersections and transit improvements to enhance and encourage transit ridership. Project Cost: \$164K					to identify constrained dress current and future Iternatives proposed
	(1) TITLE AND LOCATION (City and State)		-		2) YEAR CC	MPLETED
	Miami-Dade TPO SMART GPC Pedestr Miami, FL		5,	PROFESSIONAL SER	,	CONSTRUCTION (If Applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm Project manager. Kimley-Horn was selected to complete two work orders to evaluate the feasibility of installing a pedestrian scramble phase at two signalized intersections in Miami-Dade County. The studies consisted of collecting peak period traffic count data, conducting peak period ualitative field reviews, and evaluating vehicular and pedestrian conditions at the study intersection before and after the implementation of the pilot pedestrian scramble phase. The studies also included developing recommendations and potential countermeasures to consider in order to improve overall intersection operations and safety at the intersection, if the pedestrian scramble is implemented. Project Cost: \$20K					

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12 N	JAME (C	13. ROLE IN THIS CONTRACT	They		1.	4. YEARS EXPERIENCE	
	Brady Wal er	Energy			a. TOTAL 5	b. WITH CURRENT FIRM	
	IRM NAME AND LOCATION (City and State) (imley-Horn and Associates, Inc. / Miami, FL						
16. E	DUCATION (DEGREE AND SPECIALIZATION)		17.	CURRENT PROFESSIO	NAL REGIS	STRATION (STATE AND	
E	Master of Arts, Sustainability, Harvard Univer Bachelor of Science, Biology, Denison Unive	rsity	DIS	CIPLINE) Authorized Gophe	r Tortoise	e Agent, #GTA-11-00004	
E e a l	THER PROFESSIONAL QUALIFICATIONS (Publications, Brady has overseen the environmental due d entitled more than 1.5-GW of solar energy ce addition to utility scale solar, Brady also has d ines. He has a uni ue ability to facilitate conv developers, scientists, civic leaders, and the project. Organi ations Society of Wetland S	liligence efforts on more than enters, and provided civil con experience with floating sola versation and consensus be general layman and has leve Scientists.	istruc ir, bai twee erage	ction documents for ttery storage, distrib n project stakeholde	more tha uted gen ers includ	in 150-MW of solar. In eration, and transmission ling engineers,	
		19. RELEVANT PROJE	CTS	1			
	(1) TITLE AND LOCATION (City and State) FPL Sundew Solar, Port St. Lucie, FL	-		(2 PROFESSIONAL SER 2021	,	OMPLETED CONSTRUCTION (If Applicable)	
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	d with current firm	
	Project manager. Kimley-Horn providec photovoltaic (PV) facility on a 450-acre environmental resource permit applicat	Lucie County enviro	nmental	impact report, FDEP			
	(1) TITLE AND LOCATION (City and State)			(2	2) YEAR CO	OMPLETED	
	FPL Hendry Substation, Clewiston, F	L		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	l with current firm	
	Project manager. Kimley-Horn worked v Kimley-Horn conducted a wetland revie applications, coordinated with FWS and	w and a general listed speci	es si	urvey, prepared an B	ERP and	USACE permit	
	(1) TITLE AND LOCATION (City and State)			(2	2) YEAR CO	OMPLETED	
	FPL Sawgrass Solar Energy Center E Clewiston, FL	Environmental Permitting,		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)	
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	l with current firm	
	Kimley-Horn provided professional engineering services to permit the proposed Sar a wetland review, general listed species survey, permit applications, FWC coordina						
	(1) TITLE AND LOCATION (City and State)				,	OMPLETED	
	FPL Caloosahatchee Solar Environm Clewiston, FL	nental Services Support,		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm	
d. Kimley-Horn provided environmental and planning support to obtain state and federal permits incore of Environmental Protection (FDEP) Formal urisdictional Determination, FDEP ERP, and formal species like kestrel and the gopher tortoise. Kimley-Horn also provided services related to agence pre-application and post submittal activities.				ts includi ormal sur	ng a Florida Department veys for several listed		
	(1) TITLE AND LOCATION (City and State)				,	OMPLETED	
	Miramar Streetscape for Miramar Pa	r way, Miramar, FL		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	l with current firm	
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm Environmental Analyst. The Town of Davie's SW 67th Avenue project serves an extension of the Town's existing roadway from NW 41st Court south to Orange Drive. The expansion provides 1,400 linear feet of a new 2-lane roadway that includes roadway swales and exfiltration trench for drainage. Along with the roadway and drainage improvements, the project includes an 8-foot-wide sidewalk addition to improve pedestrian and e uestrian traffic through the Town. The project provides additional access to the area schools and will help alleviate the traffic on Davie Road extension. Project Cost: \$137K					wn's existing roadway e roadway that includes ents, the project includes project provides	
				s.		D FORM 330 (7/2021) PAGE 2	

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12	NAME (C	13. ROLE IN THIS CONTRACT	ткеу	person.)	1	14. YEARS EXPERIENCE	
	Kevin Stone, P.E.	Pavement manageme	ent		a. TOTAL 15		
	FIRM NAME AND LOCATION (City and State) Kimley-Horn and Associates, Inc. / Orlando, F	Ľ					
	EDUCATION (DEGREE AND SPECIALIZATION) Master of Engineering, Geotechnical Enginee	- ·		CIPLINE)		STRATION (STATE AND	
	Bachelor of Science, Civil Engineering, Florid			Professional Engir	heer in F	10110a, #80475	
	OTHER PROFESSIONAL QUALIFICATIONS (Publications,			via Kimlay Hara a av	iotion nr	action. He has substantial	
	Specialized in the management, design, and o	-		-	-		
	experience in using airport layout plans, record documents, and in-field verification to confirm pavement facilities are sectioned properly and the appropriate number of samples are analyzed.						
		19. RELEVANT PROJE	CTS				
	(1) TITLE AND LOCATION (City and State)			(2	2) YEAR C	OMPLETED	
	Pavement and Sidewal Condition As	ssessment, Miami Beach, I	FL	PROFESSIONAL SER Ongoing	VICES	CONSTRUCTION (If Applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performe	d with current firm	
а.		Project manager. The City of Miami Beach selected Kimley-Horn to conduct a citywide pavement and sidewalk assessment for					
	the City's 124 miles of roadway network			•		• •	
	all street and sidewalk segments in the						
	districts. Kevin utilized Kimley-Horn's DF	° °	nd ci	ustomize their pave	ment dat	a so they can apply the	
	most cost-effective solutions. Project Co	ost: \$231K				OMPLETED	
	(1) TITLE AND LOCATION (City and State) Chicago Department of Aviation, Mid	way International Airport		PROFESSIONAL SER	,	CONSTRUCTION (If Applicable)	
	Pavement Management Services 2020			2021			
	TOSR TSK0 5-2020-0003, Specification						
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	d with current firm	
	Project engineer. Kimley-Horn is providing pavement management syst			em services for airside and landside pavements at			
	Midway International Airport. Services include records review and system inventory; network definition update and sample unit					on update and sample unit	
	identification; pavement condition index					-	
	customization; and development of a 10	-year maintenance and reha	abilit				
	(1) TITLE AND LOCATION (City and State) Pavement and Asset Management Pro	ogram Vanica El		() PROFESSIONAL SER	,	OMPLETED CONSTRUCTION (If Applicable)	
		-		2022			
				[X] Check if project			
c.	Project manager. The City of Venice sel assessment for the City's 67 miles of roa	,		<i>y</i> 1		1	
	curbs, and pavement striping. The progr	-			-		
	factors such as condition and proximity			-		-	
	and customize their pavement data so the	-				-	
	(1) TITLE AND LOCATION (City and State)			(2	2) YEAR C	OMPLETED	
	Roadway Resurfacing Program and F	Pavement Management		PROFESSIONAL SER	VICES	CONSTRUCTION (If Applicable)	
	System Update, Miramar, FL			2017			
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost,			[X] Check if project			
	Project engineer. Kimley-Horn updated		•	•			
	of pavements, comprising of the develop of approximately 195 centerline miles of	-	-	-		-	
	development of list of capital needs to a		•			.	
	(1) TITLE AND LOCATION (<i>City and State</i>)	now budgoting for the only o	Tout		-	OMPLETED	
	Virgin Islands Port Authority, Cyril E.	King Airport Pavement		PROFESSIONAL SER	,	CONSTRUCTION (If Applicable)	
	Management System Update, U.S. Vir			2021			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost,	etc.) AND SPECIFIC ROLE		[X] Check if project	performed	d with current firm	
	Project engineer. Kimley-Horn provided	engineering and planning se	ervic	ces for the developm	nent of ar	n airport pavement	
e.	management system for the Cyril E. Kin					-	
	analysis, pavement condition index and				-		
	application, and the development of mai		-		-	-	
	150/5380-7B Airport Pavement Manage		-				
	cracking patterns consistent with alkali-s after lab testing were able to isolate the		-			-	

	E. RESUMES OF KEY PERSONNEL PR (C e e e ec	OPOSED FOR TI e ch ke e		RACT		
12. N				14. `	YEARS EXPERIENCE	
	In S. Calderon, PE, PTOE, RSP1 Sr. Engineer – Pr	oiect Manager		a. TOTAL 25	b. WITH CURRENT FI	RM
15. F	RM NAME AND LOCATION (C e)					
	LTRAN Engineering Group, Inc. – 790 NW 107 Ave., Suite 200					
		17. CURRENT PROFE Professional En				
Mr. (FD Gab As dev that repo	THER PROFESSIONAL QUALIFICATIONS (c Calderon has managed multiple traffic and planning enginee OT) and multiple clients including Miami-Dade County, Brow ples, Miami, Miami Beach, and private developers. part of different contracts, he has participated actively in p elopment of alternatives, conceptual designs, corridor studies, s encompassed traffic impact studies, traffic circulation, PD& orts, and safety countermeasures. He also has participated i pht planning projects, highway and traffic data collection, fronts, traffic operation analysis and modeling, and public involve	ard County, citie reliminary engir imulation, and G E, modeling, ar n tasks involving unctional classif	es such a neering re GIS, as we nd traffic g Paveme	s Miami Ga eports, des Il as manag forecasting ent Rehabil	ardens, Miramar, (ign projects, plan jing or directing pro signalization, sco itation Work Progr	Coral ning, ojects oping rams,
19.	RELEVANT PROJECTS					
	(1) TITLE AND LOCATION (C e)					
	FDOT D6 DW Traffic Operations Consultant		2018	- 2023	CONSTRUCTION (N/A	с е)
a.	xavier.llerena@dot.state.fl.us	led assignments tection, turn lan ovided video-da conceptual roa ion with stakeho	s such as es, signal ita collec dway and	s qualitative I warrants, tion, crash I operationa h as Miami- Xaviel L	etc. Responding to analyses, evalua al improvements. F -Dade County and _lerena, 305-47	d traff o publ ation Prepai sever
	(1) TITLE AND LOCATION (C e)	-			R COMPLETED	
	FDOT D6 Signal Re-Timing Continuing Services	ŀ		- 2023	CONSTRUCTION (N/A	с е)
b.	(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE Signal retiming and fine-tuning analysis to reduce vehicular d sections. Before and after analysis included travel time and to congestion, and vehicle travel time/speed data collection. Ev 435201-4-32-01 Contact: Carlos Francis, PE, PTOE, Choice	ravel speed perf aluation of real-	e mobility ormance time outp	of motorize analysis, fie ut from RIT	eld assessments of IS. Contract: CA08	f traffio 84, FN
	(1) TITLE AND LOCATION (C e)			()	COMPLETED	
	FDOT D6 DW Traffic Operations RCI Data Collection	F			CONSTRUCTION (c e)
			_	- 2020	N/A	
с.	(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE Included multiple tasks assignments such as traffic operation r evaluation of general public complaints, school zone reviews 32-01; Contact: Jinyan Lu, 305-470-5314, Jinyan.lu@dot.state	and bottleneck	eristics in	ventories, e		l limits
	(1) TITLE AND LOCATION (C e)		000000000000000000000000000000000000000		COMPLETED	
	Miami-Dade County Vision Zero	F		IAL SERVICES - 2023	CONSTRUCTION (N/A	с е)
d.	(3) BRIEF DESCRIPTION (e c e e c e c)AND SPECIFIC ROLE Evaluation of intersections and corridors per commissioner di of implementation of safety countermeasures as part of the reviews, identification of clusters, crash analysis, detailed e conceptual design evaluation. Contract: Miami-Dade Count PE/Alfred Lurigados, PE; 954-928-1828; alurigados@bbceng.	Safe Streets for valuation of sev y E19-DTPW-1	Check if minant ca All grant erity cau	f project perfor uses and p t program a ses, identif	applications. Perfor	rm fie es, an
	(1) TITLE AND LOCATION (C e)					
	FDOT D4 DW Traffic Operations Safety Reviews and Stu	idies		IAL SERVICES - 2023	CONSTRUCTION (N/A	с е)
	(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE	1			prmed with current firm	
	Perform pedestrian and traffic counts and field reviews as pa		varrant ar	alyses and	l traffic studies. Co	
	FM No. Contact: Kimley-Horn' Ravi Wijesundera, PE, RSP; 9					
		STA	NDARD F	FORM 330	(REV. 7/2021) PA	GE 2

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT						
(C	ee e ec e ch ke e)					
12. NAME	13. ROLE IN THIS CONTRACT	14. YE	ARS EXPERIENCE			
		a. TOTAL	b. WITH CURRENT FIRM			
Moe Lavasani, PhD., PE, PTOE	Planning Lead	11	8			
15. FIRM NAME AND LOCATION (C e)			•			

CALTRAN Engineering Group, Inc. - 410 S. Ware Blvd., Suite 405, Tampa, Florida 33619

<u> </u>	
16. EDUCATION (e ee ec)	17. CURRENT PROFESSIONAL REGISTRATION (e c e)
Ph.D. in Civil Engineering, Florida International	al University, 2016 Professional Engineer in Florida No. 89159, 2020
18. OTHER PROFESSIONAL QUALIFICATIONS (c	ec)
NALE IN THE PARTY OF THE PARTY	

Mr. Lavasani is a civil engineer, with more than ten years of experience who has been involved in various GIS and planning projects, traffic impact analysis studies, and data collection projects. He is working as a Transportation Planner and Travel Demand Modeler with expertise in GIS Programming with CALTRAN Group since January 2016. He is experienced in conducting planning and ArcGIS studies, a highlighted one is developing a methodology to use HERE travel data to show a selected performance measure on ArcGIS and Google Earth for Florida's State Highways. He also has experience in transportation model studies including SERPM, NERPM, GTCRPM, and various types of traffic studies including traffic counts, turning movement studies, travel time and delay studies, parking studies, and traffic impact studies. He is responsible for developing different scenarios for future traffic forecasts. During his PhD, Mr. Lavasani evaluated the implications of autonomous vehicles (AVs) in South Florida's transportation demand model. In this research, he applied the effects of driverless cars on the SERPM 7 model using Cube software with the results presented in the 2017 Transportation Research Board in Washington D.C.

19.	RELEVANT PROJECTS					
	(1) TITLE AND LOCATION (C e)	(2) YEAR	COMPLETED			
	FDOT D4 PD&E – CR-510 from 58 Ave to East SR-5/ US-1	PROFESSIONAL SERVICES 2022 - Ongoing	CONSTRUCTION (N/A	с е)		
a.	(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE Mr. Lavasani is responsible in preparing the Project Traffic Analysis Report (P growth analysis, existing roadway configuration report, future no-build analys The analyses are done using Synchro for traffic operations, FDOT QLOS har traffic TMC estimation.	sis, and future build-ou	existing traffic con ut analysis of this	PD&E.		
	(1) TITLE AND LOCATION (C e)	(2) YEAR	COMPLETED			
b.	City of Hallandale Beach, Community Shuttle Travel Demand Estimation	PROFESSIONAL SERVICES 2022 - Ongoing	CONSTRUCTION (N/A	с е)		
	(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE Check if project performed with current firm Mr. Lavasani worked on this study for the City of Hallandale Beach as the project traffic-calming project included existing travel data collection and survey, with a focus on community shuttle transit service. The collected data were analyzed and future demand was forecasted by applying growth factors and Origin-Destination adjustment based on Streetlight data and field surveys. TBEST software was used for the simulation of the existing condition and also for proposing future system modifications.					
	(1) TITLE AND LOCATION (C e)	(2) YEAR	COMPLETED			
	FDOT D7 Traffic Statistics Program – Continuing Services	PROFESSIONAL SERVICES 2020 - Ongoing	CONSTRUCTION (N/A	c e)		
c.	(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE CALTRAN is supporting FDOT D7 with its routine traffic counts and special counts. Mr. Lavasani is the project manager for this contract which manages all the counts and special tasks. The contract includes routine counts in FDOT D7 (Hillsborough, Pinellas, Paso, Citrus, and Hernando Counties), traffic monitoring site inspections, and special counts.					
	(1) TITLE AND LOCATION (C e)	(2) YEAR COMPLETED				
	Charlotte County and FDOT D1 SUN Trail Extension Feasibility Study	PROFESSIONAL SERVICES 2020-2022	CONSTRUCTION (N/A	с е)		
d.	(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE Check if project performed with current firm Mr. Lavasani conducted a feasibility study for the extension of SUN Trail between Myakka River Forest in Gulf Cove along SR 776/S McCall Rd. to the intersection of US 41/Tamiami Trail. The project included performing field visits and collecting traffic and demographic data, holding several meetings with various stakeholders and the public, providing planning leve design and maps for three alternatives and proposing a recommended one based on different criteria.					
	(1) TITLE AND LOCATION (C e)		COMPLETED			
	FDOT D6 DW Complete Streets, SW 26th Road Multimodal Operational Analysis	PROFESSIONAL SERVICES 2020 - Ongoing	CONSTRUCTION (N/A	c e)		
	(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE	✓ Check if project performed Check if project performed Check if project performed	med with current firm			
	CALTRAN is providing traffic engineering and transportation planning support to FDO As part of this contract, Mr. Lavasani worked on SW 26th Rd multimodal operational a	nalysis which includes tr	affic data collection	۱,		
	Streetlight Origin and Destination Analysis, Cube subarea analysis and Synchro micro	simulation of proposed of				

	OF KEY PERSONNEL F		THIS CONT	RACT		
2. NAME	(C e e e ec 13. ROLE IN THIS COM	e ch ke e)	14.	YEARS EXPERIENCE	
Z. NAME	13. ROLE IN THIS COI	NTRACT		a. TOTAL	b. WITH CURRENT	FIRM
Alvaro Saenz Sheen, PE; PTOE 5. FIRM NAME AND LOCATION (C e)	Transit Analysi	s Lead		6	6	
CALTRAN Engineering Group, Inc. – 790	0 NW 107 Ave Suite 2	00. Miami. Florid	a 33172			
6. EDUCATION (e ee ec)	,	17. CURRENT PROF		GISTRATION (e c e)	
S in Civil Engineering, Florida Internatio	onal University, 2017	Florida Profess	sional Engi	neering No	.: 93239, 2022	
 OTHER PROFESSIONAL QUALIFICATIONS (c Ir. Saenz Sheen has been involved in various 	planning, studies, and da	<i>e c)</i> ata collection proje	cts. He is ex	perienced in	conducting variou	us types
f traffic studies including traffic counts, veh	icle classifications, turnir	ng movement stud	ies, speed s	tudies, trave	el time and delay	studies
arking studies, vehicle gap studies, and road	dway characteristics inve	ntory.				
9. RELEVANT PROJECTS						
(1) TITLE AND LOCATION (C e)			PROFESSION		COMPLETED	
FDOT D6 Districtwide Traffic Ope	erations Consultant			Ongoing	CONSTRUCTION (N/A	с е
(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE		✓ Check if	project perfor	med with current firm	ı
a. Served as a prime consultant; include to a public request that included cong evaluation of predominant crash types improvements. Contract No. CA139, F xavier.llerena@dot.state.fl.	estion and safety conce s, and potential counter	erns—provided v measures for cor	ideo-data c nceptual ro	ollection, c adway and	rash analyses,	ponum
(1) TITLE AND LOCATION (C e)				(2) YEAR	COMPLETED	
Iron Triangle NW 36th St/NW 42nd	Ave Interchange Feas	sibility Study			CONSTRUCTION (с е
				-2019	N/A	
 (3) BRIEF DESCRIPTION (e c e e c e c The project provided alternatives for evaluation of existing conditions, traff Streetlight), and operational analys Technical Memorandum (DTTM), an improvements. Provided final recommers FM 438521-1-22-01, Contact: Alfred 	or improvements at SI fic data collection includ is microsimulation mo ad assessed conceptua mendations, assist with	ding big data eval odel developmen al improvements cost estimates, a	d and Oke uation for c t. Provideo for Tier 1 a and suppor	eechobee F origin-destir d documen and 2 inclue ted public i	nations (HERĔ, E Itation for Desig ding long- and s nvolvement. Cor	Incluc Bluetoc gn Tra hort-te
(1) TITLE AND LOCATION (C e)				(2) YEAR	COMPLETED	
Miami-Dade County Southern Co	ve Traffic Study			IAL SERVICES - 2018	CONSTRUCTION (с е
	(3) BRIEF DESCRIPTION(e c e e c e c)AND SPECIFIC ROLE Through crash analysis, a qualitative assessment, and preliminary design rev				N/A med with current firm luated safetv	ו
countermeasures to enhance safety a					,	
(1) TITLE AND LOCATION (C e)				(2) YEAR	COMPLETED	
FDOT D6, SR 948 / NW 36 Street at and NW 36 Street	East Drive and SR 7	NW 7 Avenue		IAL SERVICES Ongoing	CONSTRUCTION (N/A	се
(3) BRIEF DESCRIPTION (e c e e c e c Conducted new development traffic in Traffic Impact Handbook guidelines			ity-approve	d Traffic Im		gy, FD

(1) TITLE AND LOCATION (C e)	(2) YEAR COMPLETED
NW 17 Street@ NW 110 Ave between NW 14 St and NW 17 St	PROFESSIONAL SERVICES CONSTRUCTION (c e)
WW 17 Street@ WW 110 Ave between WW 14 St and WW 17 St	2018 - Ongoing N/A
(3) BRIEF DESCRIPTION (e c e e c e c) AND SPECIFIC ROLE	Check if project performed with current firm

Provided onsite support in collecting Maintenance RCI features, quality control of data collected, and input into RCI mainframe to ensure accuracy. Conducted field reviews to ensure that work needs to be completed adequately. Assisted with GIS efforts data collection for legal purposes. Juan Alvarez, Alvarez Engineers, 305-640-1345 and Contact: Juan.Alvarez@AlvarezEng.com

E. RESUMES OF K	EY PERSONNEL PR	ROPOSED FOR	THIS CONTRACT	
(Com	plete one Section E fo	• •	son.)	
12. NAME	13. ROLE IN THIS CONT			YEARS EXPERIENCE
Eugene Bonfill-Collings, PE	Civil Engir	neer	a. TOTAL	b. WITH CURRENT FIRM
15. FIRM NAME AND LOCATION (City and State) C.A.P. Engineering, Inc. Coral Gable	s. Florida			
16. EDUCATION (Degree and Specialization)		17 CURRENT PR	OFESSIONAL REGISTRATION	N (State and Discipline)
B.S. of Civil Engineering, University of Mia	ami MS		lorida Professiona	
Civil Engineering, MBA, Florida Internatio			A, PSM-FL (7037)	
 OTHER PROFESSIONAL QUALIFICATIONS (Publications, O Professional Surveyor and Mapper and Certified Flood I surveying, engineering design, program and project ma Miami-Dade Expressway Authority (MDX) roadway des 	Plain Manager, Twenty- nagement, CEI and cons	two (22) years of struction. Extension	ve work on a wide range of	City of Doral, City of Miami,
	19. RELEVANT F	PROJECTS		
(1) TITLE AND LOCATION (City and State)	Improvemente	Dhoos 1		COMPLETED
City of Doral, Ćitywide Sidewalk project - FDOT LAP Project* Do		Phase I	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND The City developed a Transportation Master Plan in for pedestrian mobility and increased safety. The City and managing the design, construction, and CEI of th & resurfacing, drainage, signage, and pavement mark 	2016 which concluded to y was awarded a \$1 Mill ne project which consiste	lion dollar TAP Gr	cessary projects was addition ant from FDOT for the cons	struction of the project. Overseein
(1) TITLE AND LOCATION (City and State)			(2) YEAR	COMPLETED
City of Doral, NW 82 Avenue between NV NW 33 Street	V 25 Street and			CONSTRUCTION (If applicable)
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			Check if project perf	ormed with current firm
Roadway widening; Project Length: Appl (3/19 – 2/20), Project Cost: \$1,947,798.5 system, curb and gutter, lighting, signaliz	52 – Construction of	f roadway wide	ening, stormwater dra	-
(1) TITLE AND LOCATION (City and State)			(2) YEAR	COMPLETED
City of Doral, NW 112 Avenue (N' Widening, Doral, FL	W 25 Street) - R	loadway	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND Project Length: Approximately 0.811 miles, Project I construction, and CEI of the widening of NW 112 Av Traffic, shared use path, sidewalks, clearing and grussigning and pavement markings 	Duration: Overseeing an enue, between NW 25 S	Street and NW 33	esign, Street, from three to five la	
(1) TITLE AND LOCATION (City and State)				COMPLETED
City of Doral, NW 102 Avenue between N – New roadway construction, Doral, Florid		IV 74 Street	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
 d. (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Overseeing and managing the design, construction, and CEI of a new three lane roadway corridor along NW 102 Avenue between NW 66 Street and NW 74 Street, within the City of Doral, which includes Right-of-Way acquisition, Maintenance of Traffic, clearing and grubbing, curb and gutter, retaining wall, roadway base and stabilized subgrade, milling, paving, lighting, drainage, roadway signing and pavement marking 				
(1) TITLE AND LOCATION (City and State)			(2) YEAR	COMPLETED
Doral Blvd Transit Improvements, E	Doral, Florida, U	S		CONSTRUCTION (If applicable)
Bus Shelter Construction 2018 2010				
		,	• •	e ,
		S	FANDARD FORM 330	0 (REV. 7/2021) PAGE

68

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

	(Comp	lete one Section E fe	or each key pers	son.)		
12.	NAME	13. ROLE IN THIS CON	TRACT			YEARS EXPERIENCE
	Mohan Thampi, PE	Civil Engine	er		a. TOTAL 40	b. WITH CURRENT FIRM 3 Years
15.	FIRM NAME AND LOCATION (City and State) C.A.P. Engineering, Inc.					
16.	EDUCATION (Degree and Specialization)		17. CURRENT PRO	OFESSIONAL RE	EGISTRATION	(State and Discipline)
	M.S. of Environmental Health Engin	eering	State of Flo	rida Profe	ssional (Civil Engineer - 42777
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Or	ganizations, Training, Awa	ards, etc.)			
	Certified Flood Plain Manager, Reg	gistered Enviror	nmental Mar	nager, FDE	EP Storm	nwater Inspector
		19. RELEVANT F	PROJECTS			
	(1) TITLE AND LOCATION (City and State) City of South Bay SW 10th Avenue	Road Reconst	truction	PROFESSIONA	()	COMPLETED CONSTRUCTION (If applicable)
	Water and Sewer Replacement FM			2023		N/A
 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (4) Check if project performed with current firm (5) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (5) Check if project performed with current firm (6) SW 10th Avenue which is a residential road located between SW 9th Avenue to the east and SW 11th Ave to the West and is be Blvd to the north and ends at a south terminus within the City of South Bay, in Palm Beach County, FL. The project is partially fund FDOT Small County Opportunities Program (SCOP). 				to the West and is bound MLK		
	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED
	Village of El Portal MS4 NPDES Pe	ermit Renewal		PROFESSIONA	L SERVICES	CONSTRUCTION (If applicable)
b.	 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Acting as Public Works Director and Floodplain Reviewer for Village of EL Portal ha loadings and enforcement actions, and operation and maintenance of road and stor co-permittee with Miami-Dade County for the MS4 NPDES permit. Drainage outfalls into Biscayne Bay. Have successfully renewed MS4 permits in 2021, 2022, and 202 was approved in May 2023. 		of road and storr Trainage outfalls	m drain cleaning by Public Works staff. EL Portal is a s discharge into Little River which shortly then discharge		
	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED
	City of South Bay S2 Drainage Impr	ovement, FDEF	P: LP50102	PROFESSIONA	L SERVICES	CONSTRUCTION (If applicable)
C.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S This project provides the City of South Bay with LAT2-1S within South Florida Conservancy Disti the city with a complete set of construction plans includes the installation of 2000 LF of 24" diamet with flap gate. The design required (2) two 15' w	full drainage system rict as identified in 20 , calculations, specif ter reinforced concre	015 Palm Beach ications, bid doc te pipe, 600 LF	e S2 drainage County Mast cuments and p of 18" diamet	e. area disc ter Plan. Th project man er exfiltratio	is project consists of providing agement services. This project on trench, and (1) one outfall
	(1) TITLE AND LOCATION (City and State)	d Darmaitting far			. ,	COMPLETED
	Canal Outfall Culvert Evaluation an City of South Bay, FL	-	SEVVIVID	PROFESSIONA		CONSTRUCTION (If applicable)
 d. (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE And The City of South Bay, FL and runs along NW 1st Avenue inside South Florid Management Districts (SFWMD) Right of Way. The project consists of evaluating and proposing corrective actions for (3) three outfall culverts discharging to SFWMD L-20 canal. They range from 20" to 36" diameter outfalls with flap gates. This project performed by permitting services within the district for repairs which include permit design of the context of the c				nside South Florida Water ctions for (3) three existing es. This project provided a full		
	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED
	Belen Jesuit Preparatory School – New	Parking Lot – Mi	iami, FL	PROFESSIONA	L SERVICES	CONSTRUCTION (If applicable)
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S					ormed with current firm
	This project consists of demolishing an exis Belen Preparatory School. The scope of se grading, stripping, drainage design, drainag	ervice for this proje	ct is to provide	e complete c	ivil design	which includes paving,

I2. NAME	(Complete one Section E for each key person 13. ROLE IN THIS CONTRACT	,	YEARS EXPERIENCE
Miguel A. Lockward, PE	Civil Engineer	a. TOTAL	b. WITH CURRENT FIRM
5. FIRM NAME AND LOCATION (City and State)	· · · · ·	÷	
C.A.P. Engineering, Inc., Coral (6. EDUCATION (Degree and Specialization)		SSIONAL REGISTRATION	

18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)

	19. RELEVANT PROJECTS				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	Genesis Oaks, Miami Lakes, Florida	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Engineer of Record - Provided professional engineering services for assistance, and limited construction services of stormwater improve neighborhood. The project is bounded by NW 91st Court (West), NV Place (East), and NW 167th Street (South).	the design, permitt ments within the Ge	enesis Oaks		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	Sevilla Estates Phase, Miami Lakes, Florida	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
b.	 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm assistance, and limited construction services of stormwater improvements within the Sevilla Estates neighborhood. The project is bounded by NW 89th Court (West), NW 169th Terrace (North), NW 87th Court (East), and NW 168th Street (South). 				
	(1) TITLE AND LOCATION (City and State)		COMPLETED		
	Sevilla Estates Phase 2 - Miami Lakes, Florida	PROFESSIONAL SERVICES 2022	CONSTRUCTION (If applicable)		
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Engineer of Record - Provided professional engineering services for assistance, and limited construction services of stormwater improve neighborhood. The project is bounded by NW 89th Court (West), NV Court (East), and NW 166th Terrace (South).	the design, permitt ments within the Se	villa Estates		
	(1) TITLE AND LOCATION (City and State)		COMPLETED		
	Village of Biscayne Park Drainage Improvements – Village of Biscayne Park	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Engineer of Record: Scope consisted of providing design-build professional engineer construction services of stormwater improvements within the Biscayne Park Neighbor NW 167th Street (North), NW 87th Court (East), and NW 166th Terrace (South). The milling and resurfacing, and approximately 2,600 LF of drainage improvements, inclu	ering services for the des orhood. The project is be e project includes appro	ounded by NW 89th Court (West ximately 3,500 LF of roadway		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	NW 96th Redesign - Medley FL	PROFESSIONAL SERVICES 2019	CONSTRUCTION (If applicable)		
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Project Engineer: Scope consisted of providing professional engineering design s	ervices for the design, p			
	bidding assistance, and limited construction services for the roadway reconstructi	e 1			
	along NW 96th Street from SW River Drive to NW 87th Avenue. The project inclu		0 LF of		
	roadway reconstruction and 2.620 LF of HDPE pipe drainage improvements and				
	STANDARD FORM 330 (REV. 7/2021) PAGE 2				

		plete one Section E f			
12.		13. ROLE IN THIS CON			
	Rolando Alvarez, El	Civil Engin	eer	a. TOTAL 10	b. WITH CURRENT FIRM
5.	FIRM NAME AND LOCATION (City and State) C.A.P. Engineering, Inc., Coral Gal	oles, FL			
6.	EDUCATION (Degree and Specialization)			OFESSIONAL REGISTRATION	
	B.S. of Civil Engineering		State of F	lorida Engineer In	tern - 1100020732
8.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, C Stormwater Management Inspect		l /ards, etc.)		
-		19. RELEVANT	PROJECTS		
	(1) TITLE AND LOCATION (City and State)				COMPLETED
	City of South Bay SW 10 Avenue Water & Sewer Replacement FM	: 442025-1-54-0		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND Lead Design Engineer: This project consi quarter-mile long stretch of SW 10 Avenu Ave to the West and us bound MLK Blvd. County, FL. The project is partially funde	ists of full road reco le which is resident . to the North and e	tial road locate ands South terr	d between SW 9th Ave ninus within the City o	sewer construction for a enue to the East and SW 1
	(1) TITLE AND LOCATION (City and State)			(2) YEAR	COMPLETED
	Village of Biscayne Park Project Management Services: Phase 1A Drainage & Roadway Improvement			PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND Project Manager: Project is located within the Village of Street, and NE 115th Street. The Project Management s reimbursement from Florida Department of Environment coordination, design calculations, MOT plans, shop draw included all quarterly progress reports, payment request	Biscayne Park, FL in (5) kn ervices provided for this pr al Protection (FDEP). The ving, project schedule, RFI'	oject include the revi review of contract do s, payment application	reas along NE 11th Court, NE 1 ew of Design and Construction ocuments included but not limite	phase contract documents as well as ed to design plans, utility and permit
	(1) TITLE AND LOCATION (City and State)				COMPLETED
				PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		Check if project perf	ormed with current firm
	(1) TITLE AND LOCATION (City and State)				COMPLETED
				PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			Check if project performed with current firm	
	(1) TITLE AND LOCATION (City and State)			(2) YEAR	COMPLETED
					CONSTRUCTION (If applicable)

	ан — — — — — — — — — — — — — — — — — — —						
		EY PERSONNEL PR plete one Section E for			RACT		
12.	NAME	13. ROLE IN THIS CON	31	3011.)	14.	YEARS EXPERIENCE	
	lis Perez, PE	Structural Engi			a. TOTAL 40	b. WITH CURRENT FIRM	
15.	FIRM NAME AND LOCATION (City and State) C.A.P. Govern C.A.P. Government, Inc., Coral Gal		lorida				
	EDUCATION (Degree and Specialization)					(State and Discipline)	
	S. in Civil Engineering,					gineer PE36145	
Ur	niversity of Havana		Board of Ru	ules & App	eals (BO	RA)	
des con	OTHER PROFESSIONAL QUALIFICATIONS (Publications, O sign . Mr. Perez has vast experience in the design of lov corete, structural steel, wood, and masonry. He has des ovention centers.	w, mid and high rise stru	ictures utilizing a	wide variety of	construction n	naterials, including reinforced	
		19. RELEVANT F	PROJECTS				
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	OMPLETED 8	
	Structural Engineer, City of Doral			PROFESSIONA 201		CONSTRUCTION (If applicable)	
 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Reviews building plans for compliance with construction codes and regulations; prepares written reports on code discrepancies and code violations; develops, maintains and updates records of codes and plan reviews; interprets codes ordinances and regulations and issues department codes. Determines the structural soundness of buildings and construction projects. 					med with current firm		
	(1) TITLE AND LOCATION (City and State)	、			()	OMPLETED	
	Structural Engineer, City of Coral G	Bables		PROFESSIONA		CONSTRUCTION (If applicable)	
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	SPECIFIC ROLE (3) BRIE	F DESCRIPTION	Check if	project perfor	med with current firm	
	Reviews building plans for compliance with construction reports on code discrepancies and code violations; de codes and plan reviews; interprets codes ordinances codes. Determines the structural soundness of building	evelops, maintains and u and regulations and issu	updates records of ues department				
	(1) TITLE AND LOCATION (City and State)	l			(2) YEAR COMPLETED		
	Structural Engineer, City of Homest			PROFESSIONA		CONSTRUCTION (If applicable)	
C.	reports on code discrepancies and code violations; de codes and plan reviews; interprets codes ordinances codes. Determines the structural soundness of buildin	on codes and regulation evelops, maintains and u and regulations and issu	updates records of ues department	en —	project perfor	med with current firm	
	(1) TITLE AND LOCATION (City and State)					OMPLETED	
	Chief Structural Engineer, City of Mi			PROFESSIONA		CONSTRUCTION (If applicable)	
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND Structural engineering analysis/review of buildings as		-Dade County	Check if	project perfor	med with current firm	

Code. Provides highly skilled inspections, enforcement, and supervisory work in the
examination, review, analysis, approval and/or disapproval of plans to ensure compliance with
the Florida Building Code and other applicable codes and regulations as it relates to building

the Florida Building Code and other	applicable codes and	d regulations as it re	elates to building
and/an atmost malinear as an internet			

anu/or	Siluciulai	plans ex	anning.
(4) TITI			City and Cta

(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED			
Chief Structural Plans Examiner, City of Miami Beach	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
	2004	N/A		
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Performed structural plans examination of building permits for the City of Miami Beach Building Department.	Check if project perfo	ormed with current firm		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

(complete one decition E for each key person.)						
12. NAME	13. ROLE IN THIS CONTRACT	14. YE	ARS EXPERIENCE			
Andres Gonzalez, PE	Electrical Engineer	a. TOTAL 35	b. WITH CURRENT FIRM 16			

15. FIRM NAME AND LOCATION (City and State)

16. EDUCATION (Degree and Specialization)	17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline)
Electrical Engineer	Professional Engineer, PE59336
B.S. in Engineering	Certified Board of Rules and Appeals
Polytechnic Superior Institute University	Miami-Dade County (BORA)
- · · ·	State Requirements for Educational Facilities (SREF)

18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Mr. Gonzalez is a CAP's chief electrical engineer. He has more than thirty-five (35) years of experience in electrical engineering design for residential, commercial, and industrial facilities; construction administration; project management; and industrial facilities start-up. Mr. Gonzalez currently performs plans review and inspection services throughout Miami-Dade County.

	19. RELEVANT PROJECTS						
	(1) TITLE AND LOCATION (City and State)	()	COMPLETED				
	Electrical Engineer, Florida International University	PROFESSIONAL SERVICES					
		2007	N/A				
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Makes technical inspection of the installation of new or major modification to old electrical wiring, motors, equipment, and related						
	electrically operated apparatus throughout the university. Checks each project for defects, omissions and other departures from correct						
	procedure. Gives suggestions and recommendations to contractor or owner. Insures	that all electrical work co	onforms to national and				
	municipal electrical codes.						
	(1) TITLE AND LOCATION (City and State)		COMPLETED				
b.	Electrical Engineer, Miami-Dade College		CONSTRUCTION (If applicable)				
		2007	N/A				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Makes technical inspection of the installation of new or major modification to old elec						
	electrically operated apparatus throughout the university. Checks each project for de						
	correct procedure. Gives suggestions and recommendations to contractor or owner. Insures that all electrical work conforms to						
	national and municipal electrical codes.						
	(1) TITLE AND LOCATION (City and State)	()	COMPLETED				
c.	Electrical Engineer, North Bay Village		CONSTRUCTION (If applicable)				
		2021	N/A				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm				
	Makes technical inspection of the installation of new or major modification to old electrical wiring, motors, equipment, and						
	related electrically operated apparatus throughout the Village. Checks each project for defects, omissions and other departures						
	from correct procedure. Gives suggestions and recommendations to contractor or owner. Insures that all electrical work						
	conforms to national and municipal electrical codes.						
	(1) TITLE AND LOCATION (City and State)		COMPLETED				
	Electrical Engineer, Miami-Dade County Public Schools Board		CONSTRUCTION (If applicable)				
		2007	N/A				
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE . etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm				
	Makes technical inspection of the installation of new or major modification to old electrical wiring, motors, equipment, and related						
	electrically operated apparatus throughout the school system. Checks each project for defects, omissions and other departures from						
	correct procedure. Gives suggestions and recommendations to contractor or owner. Insures that all electrical work conforms to national						
	and municipal electrical codes. (1) TITLE AND LOCATION (City and State)		COMPLETED				
	Electrical Engineer, City of Aventura		CONSTRUCTION (If applicable)				
		1995	N/A				
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm				
	ROLE Makes technical inspection of the installation of new or major modification to old elec	trical wiring, motors, equ	ipment. and related				
	electrically operated apparatus throughout the City. Checks each project for defects,						
	procedure. Gives suggestions and recommendations to contractor or owner. Insures	that all electrical work co	onforms national and				
	municipal electrical codes						

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12. 1	JAME	13. ROLE IN THIS CON			14.	YEARS EXPERIENCE	
	car Alvarez, PX, BN	Mechanical &		ans	a. TOTAL	b. WITH CURRENT FIRM	
	, ,	Examiner & In	0		20	10	
	IRM NAME AND LOCATION (City and State) C.A.P. Government, Inc., Coral Gab						
	EDUCATION (Degree and Specialization)					I (State and Discipline)	
	chanical Engineer		Mechanical, Plu				
	versity of Havana		Mechanical, Plu				
	Bachelor's Degree Equivalent Certification 2006 United States Jational Fire Safety Japaneter and Certification Miami Dade Certified Board of Rules and Appeals Miami						
	National Fire Safety Inspector and Certification, Miami Dade Dade County (BORA)						
as a Loca	THER PROFESSIONAL QUALIFICATIONS (Publications, Org plan's examiner and inspector. Mr. Alvarez I codes and Laws governing building constr Ilation. He is licensed by the State of Florida	holds a degree as ruction, mechanica a as a fire safety, r	a Mechanical l al, plumbing, ga <u>mechanical and</u>	Engineer. H s, fire prote	le is know ction syste	edgeable of State and em construction and	
		19. RELEVANT	PROJECTS				
	(1) TITLE AND LOCATION (City and State) Mechanical & Plumbing Plans Exam	iner & Inspecto)r	DDOEESSIONA	()	COMPLETED CONSTRUCTION (If applicable)	
	Florida International University	•		200)7	N/A	
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND 5 Reviews plans to ensure that the plans meet bui taking place. Responsible for closely inspection boilers, elevators, gas and oil lines, and HVAC s local and state regulations. Examine and test ne	lding codes and req of mechanical, and o systems. Evaluate ar	other systems for nd approve or dis	commercial approve of th	and residente work dor	ntial sites, like appliances, ne in accordance with	
\rightarrow	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED	
	Mechanical & Plumbing Plans Exam Miami-Dade College	iner & Inspecto	or T	PROFESSIONA	L SERVICES	CONSTRUCTION (If applicable)	
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND 5 Reviews plans to ensure that the plans meet bui taking place. Responsible for closely inspection appliances, boilers, elevators, gas and oil lines, a accordance with local and state regulations. Exa	lding codes and req of mechanical, and o and HVAC systems.	other systems for Evaluate and ap	commercial prove or disa	and reside approve of t n buildings	ntial sites, like he work done in to make sure they are	
	(1) TITLE AND LOCATION (City and State)	iner 9 Inenesta				COMPLETED	
	Mechanical & Plumbing Plans Exam North Bay Village	•)[PROFESSIONA		CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND \$ etc.) AND SPECIFIC ROLE	SPECIFIC ROLE		Check if	project perfo	ormed with current firm	
	Reviews plans to ensure that the plans meet bui taking place. Responsible for closely inspection boilers, elevators, gas and oil lines, and HVAC s and state regulations. Examine and test new or	of mechanical, and o systems. Evaluate ar	other systems for nd approve or dis	commercial approve of th	and resident and work dor and they are	ntial sites, like appliances, le in accordance with local installed.	
	(1) TITLE AND LOCATION (City and State) Mechanical & Plumbing Plans Exam	iner & Inspecto	or -	PROFESSIONA	()		
I	Miami-Dade County Public Schools			200 200		CONSTRUCTION (If applicable)	
-	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND \$	SPECIFIC ROLE				ormed with current firm	
d.	etc.) AND SPECIFIC ROLE						
Reviews plans to ensure that the plans meet building codes and requirements of the state, or taking place. Responsible for closely inspection of mechanical, and other systems for comm boilers, elevators, gas and oil lines, and HVAC systems. Evaluate and approve or disapprove local and state regulations. Examine and test new or existing plumbing systems in buildings.					and residente work dor	ntial sites, like appliances, ne in accordance with	
	(1) TITLE AND LOCATION (City and State)	•				COMPLETED	
I	Mechanical & Plumbing Plans Exam	iner & Inspecto	or 🛛			CONSTRUCTION (If applicable)	
-	City of Aventura			199	95	N/A	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND \$ ROLE	SPECIFIC ROLE		Check if	project perfo	ormed with current firm	
	Reviews plans to ensure that the plans meet bui taking place. Responsible for closely inspection						
	boilers, elevators, gas and oil lines, and HVAC s	systems. Evaluate ar	nd approve or dis	approve of th	ne work dor	e in accordance with local	
	and state regulations. Examine and test new or o	existing plumbing sy	stems in building	s to make su	ire they are	installed.	

	E. RESUMES OF K	EY PERSONNEL P			RACT		
12.	NAME	13. ROLE IN THIS CON			14	YEARS EXPERIENCE	
	bberto Vich, RA	Registered Are	ed Architect		a. TOTAL 45	b. WITH CURRENT FIRM	
15.	FIRM NAME AND LOCATION (City and State) C.A.P. Government, Inc., Coral Ga	ables. FL 33134	ļ	·		· · · · · · · · · · · · · · · · · · ·	
Ba En Ge Mia	EDUCATION (Degree and Specialization) chelor of Architecture, University of Florida vironmental and Site Assessment Specialized Tra orgia Institute of Technology ami-Dade College Certified Teacher; ba Bachiller en Ciencias, Valedictorian Maristas,	aining,	17. CURRENT PRO Registered Ar Certified Gene Certified Boar Miami Dade C	chitect, RA 0 eral Contract d of Rules au County	0 06 693 or, CGC0 nd Appea		
for inc	OTHER PROFESSIONAL QUALIFICATIONS (Publications, O ty five (45) years of experience in the genera luding Architectural Design, Construction, ar nstruction and construction management.	al practice of Archi nd Real Estate De	tecture and Ma velopment. Exp	inagement in	the Cons	struction Industry	
	(1) TITLE AND LOCATION (City and State)	19. RELEVANT	PROJECTS				
	(1) TITLE AND LOCATION (City and State) Registered Architect, Florida International University		У	PROFESSIONAL	SERVICES	COMPLETED CONSTRUCTION (If applicable) N/A	
 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE a. Reviews building plans for compliance with construction codes and code discrepancies and code violations; develops, maintains and up interprets codes ordinances and regulations and issues department 			tains and upd	Check if project performed with current firm regulations; prepares written reports on pdates records of codes and plan reviews;			
	soundness of buildings and construction (1) TITLE AND LOCATION (City and State)	n projects.					
	Registered Architect, Miami-Dade C	ollege		PROFESSIONAL	SERVICES	COMPLETED CONSTRUCTION (If applicable) N/A	
b.	 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND 3 Reviews building plans for compliance with discrepancies and code violations; develop codes ordinances and regulations and issue and construction projects. (1) TITLE AND LOCATION (City and State) 	construction code s, maintains and u	pdates records	of codes an	d plan rev al soundr	views; interprets	
	Registered Architect, North Bay Villa	age		PROFESSIONAL	SERVICES	CONSTRUCTION (If applicable)	
-	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		Check if	project perfo	ormed with current firm	
C.	etc.) AND SPECIFIC ROLE Reviews building plans for compliance with cons violations; develops, maintains and updates reco department codes. Determines the structural so	ords of codes and pl	an reviews; inter	prets codes or			
	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED	
	Registered Architect, Miami-Dade County Public Schools	Board		PROFESSIONAL		CONSTRUCTION (If applicable)	
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND . etc.) AND SPECIFIC ROLE Reviews building plans for compliance with cons code violations; develops, maintains and update and issues department codes Determines the s	SPECIFIC ROLE struction codes and i s records of codes a	and plan reviews	ares written re ; interprets co	ports on c des ordinal		
	·		5	1			
	(1) TITLE AND LOCATION (City and State) Registered Architect, City of Aventu	ra		PROFESSION			
				199	5	CONSTRUCTION (If applicable)	
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND ROLE	SPECIFIC ROLE		Check if	project perfo	ormed with current firm	
	ROLE Reviews building plans for compliance with construction codes and re and code violations; develops, maintains and updates records of code regulations and issues department codes Determines the structural s		des and plan revi	iews; interpret	s codes or	dinances and	

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT								
	(Complete one Section E for	• •	on.)						
12.	NAME 13. ROLE IN THIS CONTR	RACT			YEARS EXPERIENCE				
	anuel G. Vera Jr., PSM Principal-In-Cha	arge		a. TOTAL 40	b. WITH CURRENT FIRM				
15.	FIRM NAME AND LOCATION (City and State)								
Mo	anuel G. Vera & Assocaites, Inc. (Miami, FL)								
16.	EDUCATION (Degree and Specialization) 1				(State and Discipline)				
	J. J	rofessional	,						
Soi	utheastern University, 1994 F	lorida Licer	ise No.: L	S5291, 19	994				
	Associates of Science, Land Surveying, Miami Dade College, 1988								
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Award	ds, etc.)							
Pro	fessional Surveying and Mapping Society								
	19. RELEVANT PI	ROJECTS							
	(1) TITLE AND LOCATION (City and State)			(2) YEAR	COMPLETED				
	City of Miami, Miscellaneous Surveying and Mappi	ng	PROFESSIONA	L SERVICES	CONSTRUCTION (If applicable)				
	Services (No. 16-17-027) Miami, FL		On-go	oing	N/A				
•	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	•			ormed with current firm				
a.	Task driven contract performing miscellaneous surveying								
	include: Boundary Survey for Sewell Park; Boundary Surv								
	Gate Park; Boundary Survey for Fern Isle Park; Boundary				dated survey and				
	tree survey for Grapeland Park. Contract Fee: various Ro	pie: senior su	Jrveyor & I						
	(1) TITLE AND LOCATION (City and State) FDOT District 6, Districtwide Right of Way Monumen	tation			COMPLETED				
	Consultant Contract (C-A146), Districtwide				CONSTRUCTION (If applicable)				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			bing	N/A				
b.					ormed with current firm				
	Task driven contract performing Right of Way Monumentation and Right of Miami-Dade and Monroe Counties, and all municipalities within the district			ces includ	e, but are not limited				
	to the preparation of Right of Way Control Surveys, Right of Way Maps, Bo Right of Way Monumentation to include annotation and recordation of Rig			eys, Title Se	earch Reviews, and				
	Kight of Way Monumentation to include annotation and reco complete Contract Fee: \$1.5M Role: Senior Surveyor & Mapr	raation of Rigi	nt ot way M	vaps once	e the Monumentation is				
	complete. Contract Fee: \$1.5M. Role: Senior Surveyor & Mapr (1) TITLE AND LOCATION (City and State)			(2) YEAR	COMPLETED				
	Village of Pinecrest, Kendall Drive Shared Use Path		PROFESSIONA	L SERVICES	CONSTRUCTION (If applicable)				
	Miami, FL		202	22	N/A				
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		V Check if	project perfo	ormed with current firm				
0.	MGV provided design survey and subsurface utility designating services. T topographic survey . They located all above-ground features and improv	This included hor	izontal and v drainage stru	ertical contr	ol, right-of-way and				
	the existing station garage. MGV also conducted utility designates and so								
	design team's review. Additionally, they performed a drainage survey, ide								
	subdivision locations, work zone safety measures, and project network co (1) TITLE AND LOCATION (City and State)	niroi sneets. Cor	illaci ree: \$	-	COMPLETED				
	Wayfinding Signing Program Sign Location Program	n and	PROFESSIONA		CONSTRUCTION (If applicable)				
	Message Schedule, Miami, FL		201		N/A				
_	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE				prmed with current firm				
d.	MGV was responsible for providing a Design Survey with the intention	of establishina t							
	pole location, as well as preparing a sketch showing all applicable dir	mensions. The su	urvey consist	ed of Subd	ivision Locations for the				
	establishing of Monument and Right of Way Lines, and a Specific Purp then modified, and MGV revised the specific purpose sketch of 40 po								
		les. Confident	56. 452,000.	Kole. Chief					
	(1) TITLE AND LOCATION (City and State)				COMPLETED				
	Topographic Survey for Bus Bench Sites	1			CONSTRUCTION (If applicable)				
	Doral, FL		201		N/A				
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE MGV was responsible for providing a Topographic Survey for bench b		Check if	project perfo	ormed with current firm				
	of horizontal (NAD 83/90) and vertical control (NAVD 88) networks, Su	rvev Baseline ar	ng of the toil nd Subdivisio	n Location	s for Survey Baselines				
	and Right of Way Lines, and the creation of a Topographic survey and	d Digital Terrain	Model (DTM	/3D). The b	us bench sites include				
	the following Stop #'s: 1038/3031, 1065, 3004, 1029/3022, 1076, 1034/30 completed. Contract Fee: \$14,400.00. Role: Principa-In-Charge	027, 2035, 1057,	1027/3020, c	and 1007. P	arcel Sketches were also				
	completed. Confidenties, \$14,400.00. Kole, Filitelpa-In-Charge	٩T		ORM 330	(REV. 7/2021) PAGE 2				
		31		UIVE 000	TINE V. TIZUZ I JE AULZ				

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12. NAME	13. ROLE IN THIS CON	ITRACT	14. YEARS EXPERIENCE			
			a. TOTAL	b. WITH CURRENT FIRM		
Mark R. Sowers, PSM	Chief Surveyo	r and Mapper	35	8		
15. FIRM NAME AND LOCATION (City and State)			•	·		
Manuel G. Vera & Assocaites, Inc. (Mi	ami, FL)					
16. EDUCATION (Degree and Specialization)		17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline)				
Bachelor of Science, Land Surveying,		Professional Surveyor & Mapper,				
University of Florida, 1988		Florida License No.: L	S5266, 199	3		
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, O	rganizations, Training, Aw	vards, etc.)				
Professional Surveying and Mapping Society						

_	19. RELEVANT PROJECTS				
	(1) TITLE AND LOCATION (City and State) City of Miami, Miscellaneous Surveying and Mapping Services (No. 16-17-027) Miami, FL		COMPLETED CONSTRUCTION (If applicable) N/A		
а	include: Boundary Survey for Sewell Park; Boundary Survey for Rivers Gate Park; Boundary Survey for Fern Isle Park; Boundary Survey for L tree survey for Grapeland Park. Contract Fee: Various. Role: Senior	side Park; Boundary emon Park; and up	cts under this contract Survey for Coral dated survey and		
	(1) TITLE AND LOCATION (City and State) FDOT District 6, Districtwide Right of Way Monumentation Consultant Contract (C-A146), Districtwide		COMPLETED CONSTRUCTION (If applicable) N/A		
b	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Task driven contract performing Right of Way Monumentation and Right of Miami-Dade and Monroe Counties, and all municipalities within the district to the preparation of Right of Way Control Surveys, Right of Way Maps, Bou Right of Way Monumentation to include annotation and recordation of Rig complete. Contract Fee: \$1.5M. Role: Senior Surveyor & Mapper	Check if project perfor Way Monumentation These services incluc undary Surveys, Title Se	n Mapping services in A Mapping services in le, but are not limited earch Reviews, and		
	(1) TITLE AND LOCATION (City and State) Village of Pinecrest, Kendall Drive Shared Use Path Miami, FL		COMPLETED CONSTRUCTION (If applicable) N/A		
с	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm MGV provided design survey and subsurface utility designating services. This included horizontal and vertical control, right-of-way and topographic survey. They located all above-ground features and improvements, utilities, drainage structures, and the bus driveway under the existing station garage. MGV also conducted utility designates and scans for up to 4 areas, followed by up to 25 utility locates as per the design team's review. Additionally, they performed a drainage survey, identified structure details, and provided sectional/grant survey and subdivision locations, work zone safety measures, and project network control sheets. Contract Fee: \$ \$66,021.40 Role: Sr. Surveyor & Mapper				
	(1) TITLE AND LOCATION (City and State) MD-DTPW, Design-Build Criteria Package for the Dadeland South Intermodal Station Project	(2) YEAR	COMPLETED CONSTRUCTION (If applicable) N/A		
d	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE MGV established horizontal and vertical control networks along the South-I conducted topographic surveys, drainage surveys, and cross sections. The work zone safety, surveyed bridges, provided utility mapping, and perform bridge borings, wall borings, and percolation tests. Contract Fee: \$114,965.	y also determined rig ed test holes at variou	intersecting side streets, ht-of-way lines, ensured us locations including		
	(1) TITLE AND LOCATION (City and State) NW 24th and 25th Avenues, and NW 32nd Street Miami, FL		COMPLETED CONSTRUCTION (If applicable) N/A		
е.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE MGV was responsible for providing the following Design Survey Serv and vertical primary control networks, Alignment (Project Survey Ba and Digital Terrain Model (DTM/3D) in 3D laser scanning, Cross Sect Locations.Contract Fee: \$15,293.60. Role: Senior Surveyor & Mappe	seline), creation of ions, Drainage Surve	nent of horizontal Topographic survey		

M.G. VERA & ASSOCIATES

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT HAVEN (C e e e ec e ch ke e)							
	NAME	13. ROLE IN THIS CON		0)	14	4. YEARS EXPERIENCE	
Sar	muel D. Trotman, PE, CISSP, RCDD	Security Technolo	gy Lead		a. TOTAL 18	b. WITH CURRENT	FIRM
	FIRM NAME AND LOCATION (City and tate) ectrumHaven, LLC (North Miami, FL)				1		
SpectrumHaven, LLC (North Miami, FL) 16. EDUCATION (C Master of Science, Computer Science - University of Florida Master of Engineering, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineering - University of Florida Bachelor of Science, Civil Engineer					C, TX, SSP) -		
Ins	titute of Electrical and Electronics Engineers [IEE elligent Transportation Society Florida						
		19. RELEVANT P	ROJECTS				
	(1) TITLE AND LOCATION (City and tate)	-			(2) YEAR C	OMPLETED	
	Miami International Airport Concourse Security Technology Upgrade Design (Miami-Dade County, FL)			PROFESSIONAL SE	RVICES	CONSTRUCTION (c e)
a.	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE Check if project performed with current firm The Engineer of Record and Sr. Technology Consultant responsible for the development of Construction Documents detailing security technology upgrades to all access doors throughout a specified concourse. All access doors were standardized to be outfitted with the following security technology equipment: video surveillance camera(s), intercom stations with speaker and call button, blue light strobes, door alarm horns, and card readers to integrate them with the existing access control system. Fee: \$349,504				be		
	(1) TITLE AND LOCATION (City and tate)				(2) YEAR C	OMPLETED	
	Southwest Florida International Airport Public S (Fort Myers, FL)	Safety Building		PROFESSIONAL SE Ongoing		CONSTRUCTION (c e)
		onsultant for the des		Check if project performed with current firm ecified Information Technology (IT) and Physical			
b.	Security Technology (PST) infrastructure for the consists of the design for a one-story building we technology subsystems: 1.Telecommunication (ACS),3.Video Management System and IP Vir In addition, the development of CSI MasterForm Technical Specifications detailing minimum technical Fee: \$129,660	with an expected siz Network [e.g., Data deo Surveillance Ca mat Division 27 - Co	e of 15,800 , Voice ove meras. mmunicati) SF. The provided or Internet Protoco	d services I (VoIP)], 28 - Electr	focus on the follow 2. Access Control S	System
	(1) TITLE AND LOCATION (City and tate)				(2) YEAR C	OMPLETED	
	Palm Beach County Main County Courthouse (Palm Beach County, FL)		iovations	PROFESSIONAL SE		CONSTRUCTION (с е)
	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) Al					ned with current firm	
C.	The Engineer of Record and Sr. Technology C network connectivity as part of the Palm Beach systems include: video surveillance, physical a communications. Fee: \$145,285	n County Main Court	house 7th a	and 8 th floor renova	ations. Th	he security technolo	
	т - /						

	(1) TITLE AND LOCATION (City and tate)	(2) VEAR	COMPLETED			
	Southwest Florida International Airport Perimeter Gate 64 Relocation (Fort Myers, FL)	PROFESSIONAL SERVICES	CONSTRUCTION (c e)			
d.	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE Check if project performed with current firm The Senior Systems Engineer and Engineer of Record responsible for the design of the Southwest Florida International Airport (RSW) Perimeter Gate 64 relocation. Under this project he developed the preliminary design drawings which detailed the location of proposed card reader equipment, communications infrastructure and fiber optic cable routing, fiber optic splicing details, network rack elevations. In addition, he developed the Construction Specifications Institute (CSI)'s MasterFormat Division 27 – Communications and Division 28 – Electronic Safety and Security Technical specifications. An Engineer's Opinion of Probable Cost was created and refined as part of the Final Construction Plans package submittals and Construction Phase services. Fee: \$28,385					
	(1) TITLE AND LOCATION (City and tate)	(2) YEAR	COMPLETED			
	Southwest Florida International [RSW] Airport Announcement Control System (ACS) Design (Fort Myers, FL)	PROFESSIONAL SERVICES 2016	CONSTRUCTION (c e)			
e.	(3) BRIEF DESCRIPTION (<i>rief scope si e cost etc.</i>) AND SPECIFIC ROLE The Engineer of Record responsible for the evaluation and upgrade of the exit utilized by RSW to record and playback pre-recorded messages and manage pre-defined zones in the terminal. The existing ACS solution is designed to co System Infrastructure (PASI) solution. The initial task included a preliminary of process and components required to upgrade the existing analog ACS to an I fiber-optic network which was then followed by the design to implement the up design used to implement the proposed system upgrade which included the m switches, etc.), ACS equipment, communication conduit infrastructure, and in (FIDS) solution for ADA compliance. Fee: \$72,484	isting Announcement Cont the playback of live and p ontrol and support the airport lesign concept that was ut IP-based solution that wou pgraded solution. This was network equipment (e.g., n	re-recorded messages to ort's Public Address ilized to evaluate the Id be supported over a s then followed by the etwork racks, Ethernet			
	(1) TITLE AND LOCATION (City and tate)	(2) YEAR	COMPLETED			
	Southwest Florida International [RSW] Airport Video Surveillance Camera System Upgrade Project (Fort Myers, FL)	PROFESSIONAL SERVICES 2016	CONSTRUCTION (c e)			
f.	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE Check if project performed with current firm The Communications Engineer of Record responsible for the design of the upgrade and expansion of the Video camera surveillance system for the Southwest Florida International (RSW) airport facility and the conversion of the Electronic Access Control System (EACS). Responsibilities included the design of the fiber optic communications infrastructure for the Security network to support approximately 400 video surveillance cameras throughout the airport facility. The services included the evaluation of the candidate Video Management System (VMS), IP video surveillance cameras and the Network Storage for video surveillance system, Perimeter Intrusion Detection System (PIDS), and network devices (e.g., L3 Ethernet Distribution switches, L2 Ethernet access switches, servers) as well as the generation of the Technical Specifications used for procurement. Fee: \$716,455					
	(1) TITLE AND LOCATION (City and tate)	(2) YEAR	COMPLETED			
g.	PortMiami Parking Garage D & Surface Lot E Parking Access and Revenue Control System [PARCS] Design (Miami-Dade County, FL) PROFESSIONAL SERVICES 2011 CONSTRUCTION (c e) (3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE Check if project performed with current firm The Engineer of Record responsible for the design of the communications network for the electronic access control system integrated with the Video Camera Surveillance System at Parking Garage D and Surface Lot E. The system included proximity card readers at the entrance and exit toll plazas, communication design for the security intercom system, parking revenue system, IP Video cameras, the required communication and power connections into the Remote Control Center (i.e. network room) located in Parking Garage D, and connection onto the PortMiami network.					
	Fee: \$304,700					

*	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (C e e e ec e ch ke e)							
12.	NAME	e e e ec 13. ROLE IN THIS COI		e)	1	4. YEARS EXPERIENCE		
Тај	K. Alvaranga	Sr. Network Engin	eer		a. TOTAL	b. WITH CURRENT FIRM	1	
					18	0.5		
	FIRM NAME AND LOCATION (City and tate) ectrumHaven, LLC (North Miami, FL)							
	EDUCATION (C)			NT PROFESSIONAL R		-)	
	ster of Science, Telecommunications and Netwo	rk Engineering -	Cisco Cei	rtified Network Pro	ofessiona	I [CCNP].		
	Georg Mason University							
	chelor of Science, Systems and Computer Scien	ce - Howard						
	iversity							
	OTHER PROFESSIONAL QUALIFICATIONS (ublications ormation Technology Infrastructure Library [ITiL]		ards etc.	.)				
iiii		Ocitilica						
		19. RELEVANT F	ROJECTS	[(0)) (= 1 = 0			
	(1) TITLE AND LOCATION (C e)	unded Warriere Dre	arom	PROFESSIONAL SE	. ,	CONSTRUCTION (c		
	Walter Reed Military Medical Center (DoD) Wo Public Wireless (Bethesda, MD)		gram	2019	RVICES	2019	e)	
	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) Al					rmed with current firm		
	The Project Lead and Sr. Network Engineer re-		0	, ,				
a.	technologies for the Wounded Warriors Program Public Wireless Local Area Network (WLAN). The project entailed the evaluation,							
	design development, testing, and implementation coordination for the datacenter and IT infrastructure throughout the facility							
	including: network re-design and refresh of existing network appliances, LAN deployment, Patient and Guest WLAN deployment,							
	and Disaster Recovery planning.							
	Fee: \$3 million							
	(1) TITLE AND LOCATION (City and tate)			(2) YEAR COMPLETED				
	Fort Belvoir Medical Center (DoD) Wounded W Wireless (Fort Belvoir, VA)	/arrior Program Pub	lic	PROFESSIONAL SE 2015	RVICES	CONSTRUCTION (c	e)	
	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) Al	ND SPECIFIC ROLE		Check if proj	ject perfori	med with current firm		
b.	The Project Lead and Sr. Network Engineer rea	sponsible for overse	eing a tear	m of engineers tasked to install a new public wireless				
	network for the Fort Belvoir Army Medical Center. The project entailed conducting market research on latest emerging							
	technologies, system infrastructure design, dev	elopment of bill of r	naterials. ir	nplementation ove	ersiaht of	the Public WLAN soluti	ion.	
	Fee: \$45.000		,	P	0		-	
	(1) TITLE AND LOCATION (City and tate)				(2) YEAR C	OMPLETED		
	Department of Defense (DoD) Travel System (Fairfax, VA)			PROFESSIONAL SE 2012	RVICES	CONSTRUCTION (c	e)	
	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) Al	ND SPECIFIC ROLE		Check if proj	ect perforn	ned with current firm		
	The Sr. Network Engineer responsible for overseeing a team of engineers tasked with designing, testing, and implementing the							
	network infrastructure at two (2) data centers for the DoD Travel System (DTS). Tasks included: performing problem isolation and							
	resolution on network hardware by analyzing traces and dump and implementing configuration changes as needed; programming							
c.		•	•	• •	•		•	
	network routers, switches, firewalls, and VPN devices to communicate with Web, Database, and Application servers over the Wide Area Network (WAN) at both data center sites; development and maintenance of network drawings that illustrate the design and							
		•			•	•		
	configuration of the network environment and I	•						
	servers, router, switches, VPN devices, firewal	,	network; a	nd generating rep	orts on th	e health of the DTS		
	environment with emphasis on network through	nput and utilization.						
	Fee: \$250,000							

	(1) TITLE AND LOCATION (City and tate)	(2) YEAR COMPLETED					
	Office of Disaster Assistance Disaster Credit Management System (DCMS) (Herndon, VA)	PROFESSIONAL SERVICES 2009	CONSTRUCTION (c e)				
	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE						
	The Project Lead and Sr. Network Engineer responsible for maintaining a net	work (i.e., LAN, WLAN, Vo	oIP) of over 6000 host				
d.	terminals with twelve (12) satellite locations and developing recommendations on security controls for Federal Information						
	Systems. In addition, led the network hardware refresh initiatives which includ	ded the procurement of net	work devices, testing and				
implementation of new network infrastructure for all twelve (12) of the Office of Disaster Assistance (ODA) center offices t							
	facilitate the Office of Management and Budget (OMB) mandate for IPv6 compliance.						
	Fee: \$2 million						
	(1) TITLE AND LOCATION (City and tate)	(2) YEAR	COMPLETED				
		PROFESSIONAL SERVICES	CONSTRUCTION (c e)				
e.	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm				
	(1) TITLE AND LOCATION (City and tate)		COMPLETED				
		PROFESSIONAL SERVICES	CONSTRUCTION (c e)				
f.	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE	Check if project perfor	med with current firm				
	(1) TITLE AND LOCATION (City and tate)	(2) YEAR	COMPLETED				
		PROFESSIONAL SERVICES	CONSTRUCTION (c e)				
g.	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm				
	(1) TITLE AND LOCATION (City and tate)	(2) YEAR	COMPLETED				
		PROFESSIONAL SERVICES	CONSTRUCTION (c e)				
h.	(3) BRIEF DESCRIPTION (rief scope si e cost etc.) AND SPECIFIC ROLE	Check if project performed with current firm					

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)							
12.	NAME	13. ROLE IN THIS CONT	RACT	-		14. YEAR	S EXPERIENCE	
Ra	j Krishnasamy, P.E.	Principal Geoteo	chnical Eng	gineer	a. TOTAL 36		b. WITH CURRENT FIRM 22	
15.1	FIRM NAME AND LOCATION (City and State)				50	I		
	FGeo, West Palm Beach, Florida							
	EDUCATION (DEGREE AND SPECIALIZATION)		17. CURRENT	r professional regist	FRATION (ST	ATE AND	DISCIPLINE)	
	Civil Engineering, Christian Brothers University, 19	87	Profession	al Engineer, Florid	a No. 5356	57		
	Civil Engineering, University of Memphis, 1996							
Am	OTHER PROFESSIONAL QUALIFICATIONS (<i>Publications, Organizat</i> nerican Society of Highway Engineers, Past Presiden otechnical Material Engineering Council, Past Chairr	t, Florida Engineering		st Treasurer				
		19. RELEVANT I	PROJECTS					
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	OMPLETI	ED	
	NW 102 nd Ave and NW 66 th Street and NW 99 th City of Doral, Florida	Avenue,		PROFESSIONAL SERVI 2021	CES	CONSTR	UCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF	FIC ROLE		Check if projec	t performed	l with cu	rrent firm	
a.	Mr. Krishnasamy was the Principal-in-Charge of C	Geotechnical Engineer		s for NW 102nd Ave	nue. The p	oroject o	consisted of roadway	
	widening and improvements. The study was pe							
	alignment to assist in the design and preparat evaluations and recommendations regarding per							
	with pavement design considerations and pavement					on site	son surtusinty along	
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	OMPLETI	ED	
	NW 82 nd Street and NW 114 th Avenue/NW 112 th	th Court,		PROFESSIONAL SERVI	CES	CONSTR	UCTION (If applicable)	
	City of Doral, Florida	2022 2022						
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE							
b.	Mr. Krishnasamy was the Principal-in-Charge of Construction Materials Testing and Geotechnical Engineering Services for signalization at NW 82 nd Street. The project consisted of signalization mast arms supported on drilled shaft foundations. TSFGeo provided a Senior							
	Engineering Technician to sample concrete duri							
	cylinders for drilled shaft. A TSFGeo Senior Engin	neer provided review	of daily repo	orts, handled projec	ct coordina	ation an	nd attended meetings	
	as necessary. Provided a geotechnical engineeri groundwater control. ✓ <i>Completed on time</i> ✓ <i>Wi</i>		luded evalu	ations and recomm	nendation	s regar	ding mast arms and	
-	(1) TITLE AND LOCATION (City and State)	thin budget			(2) YEAR C	OMPLETI	ED	
	Downtown Doral-Paseo,			PROFESSIONAL SERVI	CES	CONSTR	UCTION (If applicable)	
	City of Doral, Florida						2021	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF			Check if project	-			
с.	Mr. Krishnasamy was the Principal-in-Charge of (
	project. The project consisted of the construction steel, welds and bolts and performed proctor tes							
	inspections. A TSFGeo Senior Engineer provided							
	✓ Completed on time ✓ Within budget			 -				
	(1) TITLE AND LOCATION <i>(City and State)</i> NW 107 th Ave from 58 th to NW 74 th St.,				(2) YEAR C			
	City of Doral, Florida			PROFESSIONAL SERVI	CES	CONSTR	UCTION (If applicable)	
d.	· · ·		Che	2020 eck if project performe	d with ann	ant firm		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF Mr. Krishnasamy was the Principal-in-Charge of							
	The project included a subsurface exploration for results of field testing for consideration of the issu	or the roadway medi	an. Provide	d a geotechnical ei	ngineering	g report		
 	(1) TITLE AND LOCATION (<i>City and State</i>)	ico i ogui unig subsidel			(2) YEAR C		ED	
	Doral Court - 36 th Street and 87 th Avenue,			PROFESSIONAL SERVI	CES	CONSTR	UCTION (If applicable)	
	City of Doral, Florida			2016			-	
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF	FIC ROLE		Check if projec	t performed	l with cu	rrent firm	
	Mr. Krishnasamy was the Principal-in-Charge of (
	consisted of a 15-story building which included evaluations and recommendations regarding aug							
	vibro-replacement improvements. ✓ <i>Completed a</i>			Jaradon, ground m	001 31aDS (anu spi		
	completent improvements completed t		-900					

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)					
12.	NAME	13. ROLE IN THIS CONT	RACT	-		14. YEARS EXPERIENCE
R.	Morgan Dickinson, P.E.	Principal Engine	er/Specia	l Engineer	a. TOTAL	b. WITH CURRENT FIRM 2
	FIRM NAME AND LOCATION <i>(City and State)</i> FGeo, West Palm Beach, Florida				45	
	EDUCATION (DEGREE AND SPECIALIZATION)		17. CURRENT	PROFESSIONAL REGIS	TRATION (ST	ATE AND DISCIPLINE)
	ster of Science in Geotechnical Engineering, Northw	estern University,		al Engineer, Florid		
198 Bao	30 Chelor of Science in Civil Engineering, University of (Colorado, 1978	Special (T	hreshold) Engineer	r: Florida, 1	1029
Ph.	D. Candidate in Structural Engineering, Flo					
	iversity, studies ongoing OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizat	iona Training Awards ats)				
Pro	fessional Engineer: Colorado, 20191; American So fessional Engineers (NSPE); FDOT CTQP Quality Cor	ociety of Civil Engine				y (FES); National Society of
		19. RELEVANT F	PROJECTS			
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	COMPLETED
	NW 82 nd Street and NW 114 th Avenue/NW 112 th City of Doral, Florida	ⁿ Court,		PROFESSIONAL SERVI	ICES	CONSTRUCTION (If applicable) 2022
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF				-	l with current firm
	Mr. Dickinson was the Principal Engineer for Co consisted of signalization mast arms supported o					
	during drilled shaft activities and concrete pour					
	provided review of daily reports, handled project					
	(1) TITLE AND LOCATION (City and State) Aura North Miami Beach,				()	COMPLETED
	North Miami Beach, Florida		PROFESSIONAL SERVI	ICES	CONSTRUCTION (If applicable) On-going	
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE				-	l with current firm
	Mr. Dickinson is currently the Principal Enginee consists of the construction of an 8-story apar performing initial vibro-replacement monitoring	tment building with	a parking	garage, pool and	retail spa	ce. TSFGeo technicians are
	handling project coordination and attending meet				oudget	
	(1) TITLE AND LOCATION (City and State) Pump Station #31,				.,	OMPLETED
	Miami Beach, Florida			PROFESSIONAL SERVI		CONSTRUCTION (If applicable) 2023
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF		la atin a Cam		-	d with current firm
	Mr. Dickinson was the Principal Engineer for Construction Materials Testing Services for Pump Station 31. TSFGeo technicians performe in-place-density tests, LBR tests and modified proctors. Additionally, provided a Certified Building Inspector for roofing inspections, specia					
	inspections and threshold inspections. Mr. Dickins	son provided review				
<u> </u>	as necessary. ✓ <i>Completed on time</i> ✓ <i>Within bud</i> (1) TITLE AND LOCATION (<i>City and State</i>)	get			(2) VEAD C	COMPLETED
	Dade Blvd. 16-inch Force Main,			PROFESSIONAL SERVI		CONSTRUCTION (If applicable)
	Miami-Dade County, Florida			I ROLESSIONAL SERVI	1625	2022
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF	IC ROLE		Check if projec	t performed	l with current firm
	Mr. Dickinson was the Principal Engineer for Cons					
	performed in-place-density tests, LBR tests and inspections, special inspections and threshold insp					
	attended meetings as necessary. ✓ <i>Completed on</i>			review of daily rep	ion to, manu	ieu project coor uniation anu
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	COMPLETED
	Seminole Hard Rock Hotel and Casino, Hollywood, Florida			PROFESSIONAL SERVI	ICES	CONSTRUCTION (If applicable) 2020
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF			Check if project pe		
	Mr. Dickinson was the Principal Engineer for the					
	Hotel and Casino expansion. The project includ completion. The project also included 800 new ho					
	pool bar area, new nightclub, restaurants, shops, F					

E.		EY PERSONNEL P plete one Section E			RACT	
12. NAME	(13. ROLE IN THIS CON			14.	YEARS EXPERIENCE
Marcel R. Morlote, R.A. Principal-In-Charge			rge		a. TOTAL 42	b. WITH CURRENT FIRM 41
5. FIRM NAME AND LOCATION <i>(City al</i> Wolfberg Alvarez & Partners.		enue, Suite 1050 C	oral Gables, FL	_ 33134		·
6. EDUCATION (Degree and Specializati	on)		17. CURRENT PRO	OFESSIONAL R	EGISTRATION	(State and Discipline)
Bachelor of Science ArchitectureLicensed ArchitectUniversity of Miami, 1978Florida #AR9564						
8. OTHER PROFESSIONAL QUALIFICA	TIONS (FUDIICALIONS, C	19. RELEVANT				
(1) TITLE AND LOCATION (City and	State)				(2) YEAR (COMPLETED
Flamingo Park Master Pla	n and Tennis Ce	enter - Miami Beac	h, FL	PROFESSION 200	AL SERVICES	CONSTRUCTION (If applicabl 2024
(3) BRIEF DESCRIPTION (Brief scop	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			✓ Check i	f project perfo	rmed with current firm
Park wide Master Plan wh new facilities. Size: Varies. Cost: \$12,000				to existing v	venues and	for the creation of
(1) TITLE AND LOCATION (City and	State)				(2) YEAR (COMPLETED
City of Doral Police Sub-S				PROFESSION 20		CONSTRUCTION (If applicabl 2018
(3) BRIEF DESCRIPTION (Brief scop	e, size, cost, etc.) AND	SPECIFIC ROLE		✓ Check i	f project perfo	rmed with current firm
Preparation of Design Crite grade parking spaces and Principal-In-Charge.	0	, 0	,		ation and M	aster Plan for 225 on
(1) TITLE AND LOCATION (City and						COMPLETED
City of Doral Police Heado	luarters - Doral,	FL				CONSTRUCTION (If applicable
(3) BRIEF DESCRIPTION (Brief scop				20		2017
c. The project consists of the Size: 40,000 S.F. Cost: \$11	conversion of t	he previous Public	Works building			rmed with current firm Police Department.

	(1) THE AND ECCATION (City and State)	(2) YEAR	COMPLETED
	City of Doral Public Works Maintenance Facility - Doral, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
		2012	2014
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project performance	ormed with current firm
u.	The project consists of two separate buildings to house the City's Public Wo (Administration Building). Size: 31,500 S.F. Cost: \$6,000,000. Principal-In-Charge.	rks Department and ∖	ehicle Services
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED
	City of Miami Consulting Architectural and Engineering Services - Miami, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
		2008	Present
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project performance	ormed with current firm
	WA was commissioned for a total of 17 projects under a continuing Size: Varies. Cost: Varies. Principal-In-Charge.	services contract wit	h the City of Miami.
	· •		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT							
(Complete one Section E for each key person.)							
12. NAME	13. ROLE IN THIS CON	ITRACT	14. YEARS EXPERIENCE				
Rafael Labrada, R.A. LEED AP	Project Manager		a. TOTAL 23	b. WITH CURRENT FIRM 21			
15. FIRM NAME AND LOCATION (City and State) Wolfberg Alvarez & Partners. 75 Valencia Avenue, Suite 1050 Coral Gables, FL 33134							
16. EDUCATION (Degree and Specialization)		17. CURRENT PROFESSIONAL I	ESSIONAL REGISTRATION (State and Discipline)				
Bachelor of Science Architecture Florida International University, 1997		Licensed Architect and LEE Florida #AR92404	ED AP				
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications	Organizations, Training, Aw	vards, etc.)					

	19. RELEVANT PROJECTS		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR (COMPLETED
	Flamingo Park Master Plan and Tennis Center - Miami Beach, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
		2008	2024
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm
a.	Park wide Master Plan which resulted in recommendations for renovations	to existing venues and	for the creation of
	new facilities.		
	Size: Varies. Cost: \$12,000,000 (Tennis Center). Project Manager.		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR (COMPLETED
	City of Doral Police Sub-Station - Doral, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
		2016	2018
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm
	Preparation of Design Criteria Package and Project Design for 10,000 S.F. Po	lice Sub-Station and N	laster Plan for 225 on-
	grade parking spaces and separate 10,000 S.F. civic use building with a publ	ic park.	
	Project Manager.	I	
		1	
	(1) TITLE AND LOCATION (City and State)		COMPLETED
	City of Doral Police Headquarters - Doral, FL		CONSTRUCTION (If applicable)
		2016	2017
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project perfo	rmed with current firm
	The project consists of the conversion of the previous Public Works building	into the City's primary	/ Police Department.
	Size: 40,000 S.F. Cost: \$11,000,000. Project Manager.		
	, , , , , , , , , , , , , , , , , , , ,		
	(1) TITLE AND LOCATION (City and State)		
			COMPLETED CONSTRUCTION (If applicable)
	City of Doral Public Works Maintenance Facility - Doral, FL	2012	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	-	-
d.		✓ Check if project perfo	
	The project consists of two separate buildings to house the City's Public Wo	orks Department and V	ehicle Services
	(Administration Building).		
	Size: 31,500 S.F. Cost: \$6,000,000. Project Manager.		
	(1) TITLE AND LOCATION (City and State)		COMPLETED
	City of Miami Consulting Architectural and Engineering Services - Miami, FL		CONSTRUCTION (If applicable)
		2008	Present
•	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project perfo	rmed with current firm
e.			
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE WA was commissioned for a total of 17 projects under a continuing Size: Varies. Cost: Varies. Project Manager.		

E. RE	SUMES OF KEY PERSONNEL P (Complete one Section E		ONTRACT	
12. NAME	13. ROLE IN THIS COM	31 .	14.	YEARS EXPERIENCE
Aristides Garcia, R.A.	Lead Architect		a. TOTAL 38	b. WITH CURRENT FIRM 36
15. FIRM NAME AND LOCATION (City and State Wolfberg Alvarez & Partners. 75)	,	Coral Gables, FL 33134	1	
16. EDUCATION (Degree and Specialization)		17. CURRENT PROFESSION	AL REGISTRATION	I (State and Discipline)
Bachelor of Science Architecture University of Miami, 1983		Licensed Architect Florida #AR152634		

18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)

	19. RELEVANT PROJECTS		
	(1) TITLE AND LOCATION (City and State)		COMPLETED
	Flamingo Park Master Plan and Tennis Center - Miami Beach, FL		CONSTRUCTION (If applicable)
		2008	2024
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project performance	ormed with current firm
	Park wide Master Plan which resulted in recommendations for renovations	to existing venues and	for the creation of
	new facilities.		
	Size: Varies. Cost: \$12,000,000 (Tennis Center). Lead Architect.		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED
	City of Doral Police Sub-Station - Doral, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
		2016	2018
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm
ю.	Preparation of Design Criteria Package and Project Design for 10,000 S.F. Pc	lice Sub-Station and N	Aaster Plan for 225 on-
	grade parking spaces and separate 10,000 S.F. civic use building with a publ	ic park.	
	Lead Architect.		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED
	City of Doral Police Headquarters - Doral, FL		CONSTRUCTION (If applicable)
		2016	2017
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm
0.	The project consists of the conversion of the previous Public Works building	into the City's primar	y Police Department.
	Size: 40,000 S.F. Cost: \$11,000,000. Lead Architect.	, , , ,	/ 1
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED
	City of Doral Public Works Maintenance Facility - Doral, FL		CONSTRUCTION (If applicable)
		2012	2014
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm
u.	The project consists of two separate buildings to house the City's Public Wo	orks Department and V	ehicle Services
	(Administration Building).		
	Size: 31,500 S.F. Cost: \$6,000,000. Lead Architect.		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED
	City of Miami Consulting Architectural and Engineering Services - Miami, FL		CONSTRUCTION (If applicable)
		2008	Present
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm
0.	WA was commissioned for a total of 17 projects under a continuing	services contract wit	h the City of Miami.
	Size: Varies. Cost: Varies. Lead Architect.		
	Size: Valles. Cost: Valles. Lead Architect.		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT				
(Complete one Section E for each key person.)				
CONTRACT	14.	YEARS EXPERIENCE		
ect	a. TOTAL	b. WITH CURRENT FIRM		
	12	8		
0 Coral Gables, FL 33134				
17. CURRENT PROFESSIONAL	L REGISTRATION	(State and Discipline)		
N/A				
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)				
t	n E for each key person.) CONTRACT tect 50 Coral Gables, FL 33134 17. CURRENT PROFESSIONAL N/A	n E for each key person.) CONTRACT 14. a. TOTAL 12 50 Coral Gables, FL 33134 17. CURRENT PROFESSIONAL REGISTRATION N/A		

	19. RELEVANT PROJECTS			
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED	
	Flamingo Park Master Plan and Tennis Center - Miami Beach, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	
		2008	2024	
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm	
a.	Park wide Master Plan which resulted in recommendations for renovations	to existing venues and	for the creation of	
	new facilities.			
	Size: Varies. Cost: \$12,000,000 (Tennis Center). Lead Architect.			
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED	
	City of Doral Police Sub-Station - Doral, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	
		2016	2018	
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm	
υ.	Preparation of Design Criteria Package and Project Design for 10,000 S.F. Po	lice Sub-Station and M	laster Plan for 225 on-	
	grade parking spaces and separate 10,000 S.F. civic use building with a publi	ic park.		
	Lead Architect.	,		
	(1) TITLE AND LOCATION (City and State)			
	City of Doral Police Headquarters - Doral, FL		COMPLETED CONSTRUCTION (If applicable)	
	City of Dorar Fonce Headquarters - Dorai, T E	2016	2017	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	-	
c.	The project consists of the conversion of the previous Public Works building			
	Size: 40,000 S.F. Cost: \$11,000,000. Lead Architect.	into the City's primary	y Police Department.	
	SIZE. 40,000 S.F. COSI. \$11,000,000. Leau AICHILECI.			
	(1) TITLE AND LOCATION (City and State)		COMPLETED	
	North Bay Village Municipal Center - North Bay Village, FL	PROFESSIONAL SERVICES 2023	CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmod with ourront firm	
d.	New 5-story, 112,800 S.F. complex housing the Village's administrative offic			
	departments. Additionally, there is a Miami-Dade County Fire Station which	is independent of the	village's facility.	
	Size: 48,500 S.F. Cost: \$27,000,000. Architect.			
	(1) TITLE AND LOCATION (City and State)		COMPLETED	
	City of Miami Consulting Architectural and Engineering Services - Miami, FL		CONSTRUCTION (If applicable)	
		2008	Present	
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project performance	ormed with current firm	
	WA was commissioned for a total of 17 projects under a continuing	services contract wit	h the City of Miami.	
	Size: Varies. Cost: Varies. Lead Architect.			

	QL	ECTS WHICH BEST ILLUSTRATE	АСТ		20. EXAMPLE PROJECT KEY NUMBER
		cts as re uested by the agency, or omplete one Section for each pro e	pro ects, If not s ect.)	pecified.	1
	TITLE AND LOCATION (City and State)	and Engineering		22. YEAR COI	
	Professional Architectural Services in Specialized Ca	• •	PROFESSIONAL Ongoing	SERVICES	CONSTRUCTION (if Applicable)
	Beach, FL				
		23. PROJECT OWNER	S INFORMATIO	N	
	PROJECT OWNER	b. POINT OF CONTACT NA			CT TELEPHONE NUMBER
	City of Miami Beach	David Gomez, Direct Improvements	tor of Capital	305.673.7071	
	BRIEF DESCRIPTION OF PROJECT AND I	RELEVANCE TO THIS CONTRACT (Inclu			
	As part of a continuing services co Miami Beach since 2015. Under th below:				
•	Intersections with Dade Blvd., related to the pedestrian signalize signalization design at the interse of Miami Beach nearby project of Horn provided construction plans installation of the midblock crossi signalization plans for the interse southbound left-turn lane will be of Beach. Dade Boulevard, 17th Street and consulting services to bring the in- detection on Dade Boulevard, on- intersection with a pedestrian cor North Michigan Avenue at W 42 engineering services for two round Street and North Michigan Avenue the intersections, construction door performance evaluation of the inter evaluation. The construction door designs. 23rd Street Complete Streets In Complete Streets improvements. bike lanes, reduced travel lane w bulb-outs, drainage improvement resurfacing, raised tabletop inters and the Miami Beach Police Dep Connectivity Conduit Line along fiservices for its installation. Total Contract Value: \$2.3M	ed midblock crossing along Meric ections with Dade Blvd, 17th Stree- onsisting of a lane reduction and l , permitting with Miami-Dade Tra- ng at the approximate location id ctions with Dade Blvd, 17th St ar eliminated to accommodate the b nd Bay Road Intersection Impro tersection Traffic Signal timing to e facing the north-eastbound direc- inection to the existing bridge. 7th Street and W 42nd Street Tra dabouts in the Nautilus Neighbon e/Nautilus Drive/West 42nd Street cuments, meetings, coordination ersections contains a fastest path uments consist of roadway, signing nprovements — Kimley-Horn is Services include design, permitti idths, new traffic mast arm and a s, pedestrian improvements, driv section, signage and pavement meatment, we are also producing e	tian Avenue bef et and 16th Stre bike lane design ffic Signals and entified in the re- nd 16th St. At the ike lanes as ou ovements — Ki o fully actuated ection and the irr raffic Circles — rhood at the inte- et. The engineee , field visits, an n analysis, a sw ng and paveme providing profe ing and constru ppurtenances, s eway modification arking throughon ngineering draw	ween 18th Street ar bet. This project requination along this segmen Signs Division and eports provided by the e intersection of Me tlined in the report p mley-Horn provided by adding two (2) ne astallation of a cross – Kimley-Horn is pro- ersections of North Maring services include opinion of probable rept path evaluation, nt marking, paveme ssional engineering ction services for the sidewalk curb and groun, parking modifica- but the Project Limits vings for the installation	nd 19th Street, and uires coordination with the City t of Meridian Avenue. Kimley- post-design services for the he City of Miami Beach and ridian Ave and 16th Street the provided by the City of Miami professional engineering ew cameras for vehicle walk at the NE side of the oviding traffic calming Michigan Avenue/West 47th ed performance evaluations of cost, and post design. The and sight distance nt, drainage, and landscape services for 23rd Street e implementation of buffered utter replacement, intersection ation, pavement milling and s. Per the request of the City tion of Fiber Optic
		25. FIRMS FROM SECTION C INVO	OLVED WITH TH	IS PROJECT	
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) R0	DLE	
a.	Kimley-Horn and Associates, Inc.	Coral Gables, FL	Pr	oject management; roadw	vay; drainage; civil
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) R0	DLE	
b.	Kimley-Horn and Associates, Inc.	West Palm Beach, FL	St	ructures	
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) R0	DLE	
c.	Kimley-Horn and Associates, Inc.	Fort Lauderdale, FL	Tr	ansportation planning	
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) R0	DLE	
d.	M.G. Vera and Associates, Inc.	Miami, FL	Su	irvey & SUE	
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) R0	DLE	
e.	CALTRAN Engineering Group, Inc.	Miami, FL	Tr	affic/data collection	
				STAND	ARD FORM 330 (7/2021) PAGE

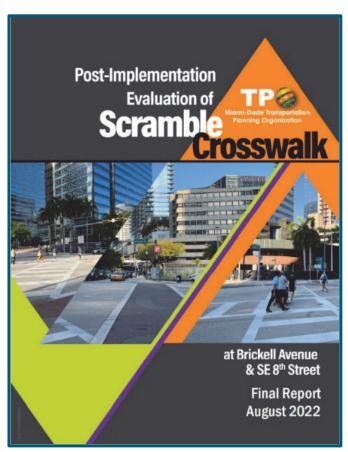
F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT					20. EXAMPLE PROJECT KEY NUMBER
(Present as many pro ects as re uested by the agency, or pro ects, If not specified. Complete one Section for each pro ect.)				2	
21. TITLE AND LOCATION (City and State) 22. YEAR COMPLETED					
Pedestrian Scramble at Brickell Avenue and SE PROFESSIONAL 8th Street, Miami, FL 2021			SERVICES	CONST	TRUCTION (if Applicable)
	23. PROJECT OWNER'	S INFORMATION	N		
a. PROJECT OWNER Miami-Dade Transportation Planning Organization	b. POINT OF CONTACT NAM Maria Teresita Vilche P.E., Deputy Adminis Mobility Managemen Implementation	es-Landa, strator –	c. POINT OF CONT 305.375.2069		LEPHONE NUMBER

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

The Miami-Dade Transportation Planning Organization (TPO) Urban & Non-Urban Mobility Task Forces were created to focus on addressing bicycle and pedestrian mobility challenges in Miami-Dade County. In response, the SMART Street Transportation Enhancements Program (STEP) was created to facilitate interagency coordination, innovation, and accelerated implementation of pedestrian and bicycle improvement projects that increase connectivity and enhance safety. The Miami-Dade TPO initiated this study to perform a post-implementation evaluation for the pedestrian scramble crosswalk and associated signage, pavement markings, and signal infrastructure implemented at the signalized intersection of Brickell Avenue and SE 8th Street. The objective of this study is to determine the effectiveness of the pedestrian scramble crosswalk in improving pedestrian safety and mobility at the study intersection. Kimley-Horn collected peak period traffic count data, conducted peak period qualitative field reviews, and evaluated vehicular and pedestrian conditions at the study intersection. The study also included recommendations and countermeasures to consider in order to improve overall intersection operations and safety at the intersection, with the implementation of the pedestrian scramble phase.

DocuSian Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91

Total Contract Value: \$20K

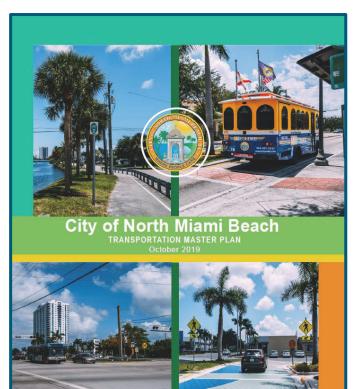


	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT						
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE				
a.	Kimley-Horn and Associates, Inc.	Coral Gables, FL	Project management; transportation planning				
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE				
b.	Kimley-Horn and Associates, Inc.	Fort Lauderdale, FL	Transportation planning				

Docu	Sign Envelope ID: 01B8A43A-A945-4CDC-82C4-6	06AC2D9AC91				
	F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT				20. EXAMPLE PROJECT KEY NUMBER	
	(Present as many pro ects as re uested by the agency, or pro ects, If not specified. Complete one Section for each pro ect.)					3
	21. TITLE AND LOCATION (City and State) Transportation Master Plan, No	22. YEAR COMPLETED		ED		
_	FL		PROFESSIONAL	SERVICES	CONST	RUCTION (if Applicable)
23. PROJECT OWNER'S INFORMATION						
_	a. PROJECT OWNER Miami-Dade Transportation Planning	b. POINT OF CONTACT NA Judeen Johnson, Pu		c. POINT OF CON 305.948.2925		EPHONE NUMBER

Director

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)



Kimley Worn

Organization

The development of the City of North Miami Beach Transportation Master Plan included literature research, data collection, analyses, planning-level design, preliminary cost estimating, and interagency coordination. The Transportation Master Plan recommendations address roadway corridors, transit, intersection capacity and operational conditions, neighborhood traffic calming, and next steps and additional considerations. The recommendations were developed based upon input from City staff, interagency staff, and the City Commission.

Total Contract Value: \$199K

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE			
a.	Kimley-Horn and Associates, Inc.	Coral Gables, FL	Project management; transportation planning			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE			
b.	M.G. Vera and Associates, Inc.	Miami, FL	Survey & SUE			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE			
c.	TSFGeo, Inc.	Miami Lakes, FL	Geotechnical; materials inspection			

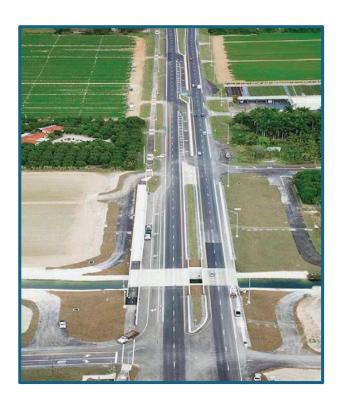
Docu	uSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91					
	F. EXAMPLE PR (Present as many pro	20. EXAMPLE PROJECT KEY NUMBER 4				
	21. TITLE AND LOCATION (City and State) Krome Avenue Reconstruction from South of SW 296th Street to South of SW 232 nd Street, FDOT District Six		22. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (if Applicable) 2021 CONSTRUCTION (if Applicable)			
	23. PROJECT OWNER'S INFORMATION					
-	a. PROJECT OWNER FDOT District Six	b. POINT OF CONTACT NA Judy Solaun, P.E.	ME	c. POINT OF CONT 305.470.5343	ACT TELEPHONE NUMBER	

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project included widening the existing two-lane undivided roadway to a four-lane divided roadway with a 10-foot shared-use path (Krome Path) and several environmentally sensitive areas. The project required extensive coordination with FPL and the City of Homestead due to the need to relocate their overhead facilities along the entire project, as well as extensive coordination with South Florida Water Management District (SFWMD), DERM/DRER, and an extensive right-of-way acquisition process. The widening impacted the Owaissa Bauer Addition Environmentally Endangered Lands (EEL) Preserve, a rare habitat under Miami-Dade County's EEL program, and its impacts on it need to be avoided or mitigated (see rendered image). Kimley-Horn performed extensive coordination to acquire a letter of concurrence/no objection from Miami-Dade County. Kimley-Horn's project manager represented FDOT as an expert right-of-way witness on this project. All tasks assigned under this project were completed on time and within budget. This project has saved many lives. Valued at more than \$30 million dollars, this project finished in the judgment of FDOT District 6 with zero errors and omissions. Construction of the project shortened from 1,000 calendar days to 365 days and finished ahead of schedule. The contractor collected a \$2M bonus.

Total Contract Value: \$3.8M





	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE			
a.	Kimley-Horn and Associates, Inc.	Coral Gables, FL	Project management; roadway & drainage design; permitting			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE			
b.	Kimley-Horn and Associates, Inc.	Fort Lauderdale, FL	Transportation planning			

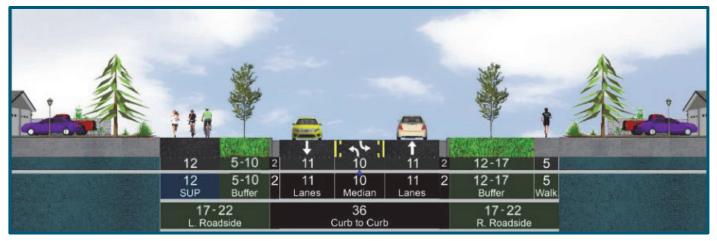
Doc	DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91						
	F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT (Present as many pro ects as re uested by the agency, or pro ects, If not specified. Complete one Section for each pro ect.)					20. EXAMPLE PROJECT KEY NUMBER 5	
	21. TITLE AND LOCATION (City and State) SW 107th Avenue (SW 186th Str	oot to SW 160th	at to SW 160th		22. YEAR COMPLETED		
	Street), Miami-Dade County, FL	PROFESSIONAL Ongoing		SERVICES	CONSTRUCTION (if Applicable)		
	23. PROJECT OWNER'S INFORMATION						
a. PROJECT OWNER b. POINT OF CONTACT NAME c. POINT OF CONTACT TELEPH					LEPHONE NUMBER		

а.	PROJECT OWNER	b.	POINT OF CONTACT NAME	С.	POINT OF CONTACT TELEPHONE NUMBER
	Miami-Dade County, FL		Barbara Mesa, Project Manager,		305.375.3409
			Highway Division		

Miami-Dade County Department of Transportation and Public Works (MDCDTPW) plans to provide roadway improvements for SW 107th Avenue from Quail Roost Drive to SW 160th Street. Kimley-Horn has been selected to provide master planning, public

involvement and design services for the proposed improvements including milling and resurfacing SW 107th Avenue from Quail Roost Drive (SW 186th St./SR 994) to SW 184th Street/Eureka Drive (an approximate length of 700 feet), full reconstruction and widening from a 2-lane to a 3-lane curbed road from SW 184th Street/Eureka Drive to SW 160th Street (an approximate length of 8,500 feet), new sidewalk and shared-use path, curb and gutters, continuous storm drainage system, pavement markings and signage, signalization, lighting, and landscaping. The community is heavily engaged in the typical section selection of this corridor and Kimlev-Horn has assisted MDC in every step of public involvement, including providing typical section alternatives and corridor.





Total Contract Value: \$1M

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT							
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
а.	Kimley-Horn and Associates, Inc.	Coral Gables, FL	Project management; roadway; drainage; traffic and transportation engineering; landscape design					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
b.	M.G. Vera and Associates, Inc.	Miami, FL	Survey & SUE					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
c.	CALTRAN Engineering Group, Inc.	Miami, FL	Traffic/data collection					

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91							
	F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT (Present as many pro ects as re uested by the agency, or pro ects, If not specified Complete one Section for each pro ect.)					20. EXAMPLE PROJECT KEY NUMBER 6	
	21. TITLE AND LOCATION (City and State)	lening from SW	22. YEAR COMPLETED			ſED	
_	SW 157th Avenue Roadway Widening from SW 42nd Street to SW 26th Street, Miami-Dade County, FL		PROFESSIONAL SERVICES C Ongoing		CONS	CONSTRUCTION (if Applicable)	
		23. PROJECT OWNER'	S INFORMATIO	N			
-	a. PROJECT OWNER Miami-Dade County, FL	 POINT OF CONTACT NAI Alejandro Sauleda, F Manager, Miami-Dao Department of Trans 	Project le County	c. POINT OF CONT 305.375.4866		LEPHONE NUMBER	

Public Works

Kimley-Horn provided professional engineering design services for the preparation of completed construction plans to include master planning, traffic study, and public involvement for widening SW 157th Avenue from SW 42nd Street to SW 26th Street from two to four lanes. The project length is approximately 1.3 miles. This project included new raised landscape medians, bike lanes, sidewalks, curb and gutters, storm drainage system, pavement markings and signage, intersection and signalization improvements, and roadway lighting. We provided the County with permitting, environmental assessments, construction administration services, geotechnical services, and utility coordination.

Total Contract Value: \$450K

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT								
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE						
a.	Kimley-Horn and Associates, Inc.	Coral Gables, FL	Project management; master planning; traffic and transportation engineering; permitting; environmental assessments; construction administration services; utility coordination						
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE						
b.	Kimley-Horn and Associates, Inc.	West Palm Beach, FL	Structural engineering						
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE						
C.	CALTRAN Engineering Group, Inc. Miami, FL		Traffic/data collection						

Docu	locuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91						
	F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT (Present as many pro ects as re uested by the agency, or pro ects, If not specified. Complete one Section for each pro ect.)				20. EXAMPLE PROJECT KEY NUMBER 7		
	21. TITLE AND LOCATION (City and State) Okeechobee Road (SR 25) from East of NW 87 th Ave to NW 79 th Ave, FDOT District Six			22. YEAR COMPLETED			
				PROFESSIONAL SERVICES CO		IRUCTION (if Applicable)	
	23. PROJECT OWNER'S INFORMATION						
-	a. PROJECT OWNER FDOT District Six	b. POINT OF CONTACT NAM Bao-Ying Wang, Proj		c. POINT OF CONT 305.470.5100		LEPHONE NUMBER	

Kimley-Horn provided final design services for the reconstruction of a one-mile section of Okeechobee Road in Miami-Dade County. Services included widening the existing road to 4 lanes in each direction; widening the NW 79th Avenue Bridge over the Miami (C-6) Canal; intersection modifications at NW 95th Street and Frontage Road; and addition of a new free-flow right-turn lane; and new access from the Frontage Road to westbound Okeechobee Road. The project included structural design, drainage design, signing and marking, signalization, lighting design, ITS system design, and landscaping along the corridor.

Total Contract Value: \$5.6M

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT							
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
a.	Kimley-Horn and Associates, Inc.	Coral Gables, FL	Project management; roadway & drainage design; structural design; traffic and transportation engineering					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
b.	Kimley-Horn and Associates, Inc.	West Palm Beach, FL	Structural engineering; environmental permitting					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
с.	M.G. Vera and Associates, Inc.	Miami, FL	Survey/SUE					

d.	(1) FIRM NAME M.G. Vera and Associates, Inc.	(2) FIRM LOCATION (City and State) Miami, FL				
Kir	nley»Horn GMOC6041.2023					

Doc	uSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91			
	F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE F QUALIFICATIONS FOR THIS CONTRA	2	20. EXAMPLE PROJECT KEY NUMBER	
	(Present as many pro ects as re uested by the agency, or Complete one Section for each pro ea		8	
	21. TITLE AND LOCATION (City and State) The Underline Phase I, II, and III, Miami-Dade	22. YEAR COMPLETED		
	County, FL	PROFESSIONAL SERVICES 2019	CONSTR	UCTION (if Applicable)

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Miami-Dade County	Irene S. Hegedus, Chief of	305.798.6253
	Transportation Enhancements	

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

Beginning in 2015, Kimley-Horn provided professional services to both "Friends of The Underline" and Miami-Dade County for a 10-mile trail and linear urban park underneath Miami's elevated Metrorail line known as "The Underline". The project will include separate paved off-street bicycle and pedestrian paths, landscaping, lighting, street furniture, amenity and activity areas, wayfinding signage, traffic signals, and unique pavement markings.

Kimley-Horn was part of the team that helped develop the Framework Plan, or master plan, for the project. Kimley-Horn's traffic engineers prepared a traffic engineering study that forecast the potential usage of The Underline and estimated the amount of motor vehicle trip reduction on the adjacent U.S. 1 corridor. The traffic engineering study resulted in the approval for the use of Miami-Dade Road Impact Fee (RIF) funding for The Underline.

In 2016, Kimley-Horn provided site civil and traffic engineering services for the development of construction documents for Phase I of The Underline, a half-mile demonstration project known as "The Brickell Backyard", spanning from the Miami River to Coral Way, which is expected to be completed in 2021.

In 2017, Kimley-Horn was selected by Miami-Dade County to prepare the design-build criteria for Phase II, a 2.3-mile corridor from Coral Way to SW 19th Avenue, including six intersection crossings and coordination with an ongoing FDOT project along U.S.1. The design-build contract for Phase II was awarded and the Kimley-Horn team is currently coordinating with the design-builder.

Finally, in 2020 Kimley-Horn was again selected by Miami-Dade County to prepare the designbuild criteria package for the remaining seven phases (Phases III – IX), a 7.6-mile stretch from SW 19th Avenue to the Dadeland South Station. This segment includes layouts for 35 intersection crossings and signal modifications, public meetings, coordination of design with utility companies, potential archeological monitoring, environmental investigation remediation

and reporting, and other ancillary tasks needed to comply with the commitments submitted to the FTA on the project's NEPA checklist. The project will traverse the Cities of Miami, Coral Gables, and South Miami, and will also impact parking used by the University of Miami, so coordination with all these jurisdictions is critical.

Total Contract Value: \$589K

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT								
(1) FIRM NAME (2) FIRM LOCATION (City and State) (3) ROLE								
a.	Kimley-Horn and Associates, Inc.	Coral Gables, FL	Project management; roadway & drainage design; structural design; traffic and transportation engineering; landscape design					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
b.	Kimley-Horn and Associates, Inc.	Fort Lauderdale, FL	Roadway; transportation planning					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
c.	Kimley-Horn and Associates, Inc.	Los Angeles, CA	Transportation planning					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
d.	M.G. Vera and Associates, Inc.	Miami, FL	Survey/SUE					





Docu	locuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91							
	F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT					20. EXAMPLE PROJECT KEY NUMBER		
		e uested by the agency, or pro ects, If not specified. e one Section for each pro ect.)			9			
	21. TITLE AND LOCATION (City and State) SW 1st Street and SW 7th Avenue Roadway/Drainage, South Bay, FL			22. YEAR COMPLETED				
				PROFESSIONAL SERVICES CO 2020		TRUCTION (if Applicable)		
	23. PROJECT OWNER'S INFORMATION							
_	a. PROJECT OWNER City of South Bay b. POINT OF CONTACT NAM Leondrae D. Camel		ИE	c. POINT OF CONTACT TELEPHONE NUMBER 561.996.6751		LEPHONE NUMBER		

Kimley-Horn provided civil engineering services for this FDOT-funded project spanning from SW 1st Street from US 27 to SW 7th Avenue and SW 7th Avenue from MLK Boulevard to south terminus. The project had deficient pavement, substandard sidewalks, missing sidewalks, and deficient drainage system. Kimley-Horn provided an innovative pavement structure with geotextile, new sidewalks, upgraded drainage system, new ADA compliant curb ramps, new signage and pavement markings. Our services for this project included roadway and signing and marking plans; drainage improvements; construction specifications and cost estimates; bid support and post-design services.



Total Contract Value: \$243K

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
Kimley-Horn and Associates, Inc.	Coral Gables, FL	Project management; roadway & drainage design; structural design; traffic and transportation engineering; post-design	
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
M.G. Vera and Associates, Inc.	Miami, FL	Survey/SUE	
	 (1) FIRM NAME Kimley-Horn and Associates, Inc. (1) FIRM NAME 	(1) FIRM NAME (2) FIRM LOCATION (City and State) Kimley-Horn and Associates, Inc. Coral Gables, FL (1) FIRM NAME (2) FIRM LOCATION (City and State)	

F. EXAMPLE PROJECTS V QUALIFIC	20. EXAMPLE PROJECT KEY NUMBER		
(ee ec e C ee	ee heec ec eec ech ec)	ec e	1
21. TITLE AND LOCATION (C e)		22. YEAR	COMPLETED
Continuing Architectural and Engineerir	g Services, City of Miami Gardens	PROFESSIONAL SERVICES 2019-Ongoing	CONSTRUCTION (c e)
23. PROJECT OWNER'S INFORMATION			
a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF C	ONTACT TELEPHONE NUMBER

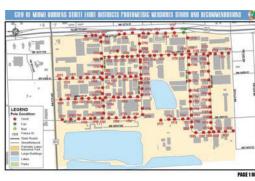
 City of Miami Gardens
 Nakeischea Smith

 24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (c e c e e c)

Provided general consultant services including support to City, advising role as part of noise evaluation study to implement F1 race track at Hard Rock Stadium, evaluation of plats and site plans, serve as peer reviewer for traffic impact and parking variances applications. Also, provide traffic and roadway design engineering services for projects authorized by City. Included plats review and survey acceptance for 15+ plats, traffic impact peer review process for Walmart, Family Dollar Store, and Top Golf driving range. This task is to provide photometric data collection to the City of Miami Gardens to evaluate the need of enhancements to the current system. The scope includes detail lighting measurements, GIS inventory of current conditions, capture luminance and illuminnce measures, provide conclusion and recomendations. This effort gathered more that 3,000 lumineires along more than 170 center-miles within 25 districts of the City

Total Cost \$ 311,200.00







(305) 622-8000



	23. FINING FROM SECTION CHAVOLVED WITH THIS FROJECT				
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE	
a.	CALTRAN Engineering Group, Inc.	Miami, Florida		Prime Consultant	
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE	
b.					
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE	
C.					
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE	
d.					
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE	
е.					
		(2) FIRM LOCATION (C		(3) ROLE	
	(1) FIRM NAME		e)	(3) ROLE	
f.					

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT			20. EXAMPLE PROJECT KEY NUMBER
(ee ec C	e e e he e c e c e e e c e ch e c)	ec e	2
21. TITLE AND LOCATION (C e) 22. YEAR			COMPLETED
City of Miramar Continuous Services Agreement, City of Miramar PROFESSIONAL SERVICES 2012-Ongoing		CONSTRUCTION (c e)	
23. PROJECT OWNER'S INFORMATION			
a. PROJECT OWNER b. POINT OF CONTACT NAME c. POINT OF CONTACT TELEPHONE NU		ONTACT TELEPHONE NUMBER	

City of Miramar	Salvador Zuniga, PE	(954) 335-9164
24 BRIEF DESCRIPTION OF PROJECT AND RELEVANC		

Served as traffic engineering consultant for projects and City. Conducted traffic impact analyses for expansion of Regional Park and new amphitheater, including noise evaluations; served as peer reviewer for traffic impact studies such as Somerset Academy and large developments such as Lennar Univision. Prepared signal warrants, signing & pavement markings certifications inspections and civil plans for new intersection improvements for fountains of Miramar and new signalization improvements for Pembroke Rd at Silver Shores, cost estimates for other intersection enhancements.

Total Cost \$ 61,200.00







25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
a.				
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	<i>e)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT (Present as many pro ects as re uested by the agency, or pro ects, if not specified. Complete one Section for each pro ect.)		20. EXAMPLE PROJECT KEY NUMBER 1
21. TITLE AND LOCATION (City and State)	22. YEAR COMPLETED	
Village of Biscayne Park Drainage Improvements - Village of Biscayne Park, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)

a. PROJECT OWNER Village of Key Biscayne Park	b. POINT OF CONTACT NAME Chris Truitt, Village Manager	c. POINT OF CONTACT TELEPHONE NUMBER (305)899-8000 villagemanager@biscayneparkfl.gov
Village Of Rey Discayile Faik		villagemanager@biscayneparkfl.gov

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

Scope consisted of providing design-build professional engineering services for the design, permitting, and limited construction services of stormwater improvements within the Biscayne Park Neighborhood. The project is bounded by NW 89th Court (West), NW 167th Street (North), NW 87th Court (East), and NW 166th Terrace (South). The project includes approximately 3,500 LF of roadway milling and resurfacing, and approximately 2,600 LF of drainage improvements, including HDPE pipes and exfiltration trench.

Other key staff provided Project Management/Contract Management services for the project

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.	C.A.P. Engineering, Inc.	Coral Gables, FL	Owner's Rep. and PM/CM
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.	Gencon	Miaimi, FL	Prime Contractor
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
C.	EXP US Services	Miami, FL	Engineer of Record
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

- Drainage Improvement Project - Miami Lakes, FL

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED QUALIFICATIONS FOR THIS CONTRACT	20. EXAMPLE PROJECT KEY NUMBER	
(Present as many projects as rejuested by the agency, or projects, if not specified. Complete one Section for each project.)		2
21. TITLE AND LOCATION (City and State)	22. YEAR	COMPLETED
Genesis Oak Gardens, Sevilla Estates Phase 1 and Phase 2 - Drainage Improvement Project - Miami Lakes, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Town of Miami Lakes	b. POINT OF CONTACT NAME Omar Santos Baez, Director of Public Works	c. POINT OF CONTACT TELEPHONE NUMBER 305-364-6100 x1182 santoso@miamilakes-fl.gov

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

Genesis Oak: Scope consisted of providing professional engineering services for the design, permitting, bidding assistance, and limited construction services of stormwater improvements within the Genesis Oaks neighborhood. The project is bounded by NW 91st Court (West), NW 169th Street (North), NW 89th Place (East), and NW 167th Street (South). The project includes approximately 3,500 LF of roadway milling and resurfacing, and approximately 2,800 LF of drainage improvements, including HDPE pipes and exfiltration trench. Sevilla Estates Phase 1: Scope consisted of providing professional engineering services for the design, permitting, bidding assistance, and limited construction services of stormwater improvements within the Sevilla Estates neighborhood. The project is bounded by NW 89th Court (West), NW 169th Terrace (North), NW 87th Court (East), and NW 168th Street (South). The project includes approximately 5,000 LF of roadway milling and resurfacing, and approximately 3,750 LF of drainage improvements, including HDPE pipes, exfiltration trench and an outfall structure. Sevilla Estates Phase 2: Scope consisted of providing professional engineering services for the design, permitting, bidding assistance, and limited construction services of stormwater improvements within the Sevilla Estates neighborhood. The project is bounded by NW 89th Court (West), NW 167th Street (North), NW 87th Court (East), and NW 166th Terrace (South). The project includes approximately 3,500 LF of roadway milling and resurfacing, and approximately 2,200 LF of drainage improvements, including HDPE pipes and exfiltration trench

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.	EXp US Services*	Miami, FL	Engineer of Record
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT (Present as many pro ects as re uested by the agency, or pro ects, if not specified. Complete one Section for each pro ect.)		20. EXAMPLE PROJECT KEY NUMBER 1
		COMPLETED
Plan Review and Inspection Services, Aventura, Florida	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)

a. PROJECT OWNER City of Aventura	b. POINT OF CONTACT NAME Mr. Ronald J. Wasson, City Manager	c. POINT OF CONTACT TELEPHONE NUMBER 305 466 8910 WassonR@citvofaventura.com	
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)			

Scope consists of the following:

The City of Aventura has contracted with CAP continuously for more than twenty-eight (28) years to provide full Building Department outsourcing. CAP provides the Building Official, plans review of building, structural, electrical, mechanical and plumbing. CAP performs inspections of buildings, accessibility, roofing, electrical, mechanical, gas and plumbing as contained in the Florida Building Code, including any Miami-Dade County High-Velocity Zone and City amendments. CAP provides Permit Technicians and staff to support Document Control.

Size:

CAP provides Full Services Building Department services for the City of Aventura. Aventura occupies three and a half (3.5) square miles.

Cost: \$2.5M - \$3M in revenue.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

			T
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.	C.A.P. Government, Inc.	Coral Gables, Florida	Plan Review and Inspections
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT (Present as many pro ects as re uested by the agency, or pro ects, if not specified. Complete one Section for each pro ect.)			20. EXAMPLE PROJECT KEY NUMBER 1	
21. TITLE AND LOCATION (City and State)	one Section for each project.)		22. YEAR	COMPLETED
Adaptive Redesign for ose Mart	i Park	PROFESSION	AL SERVICES	CONSTRUCTION (If applicable)
Miami, FL		20	21	N/A
	23. PROJECT OWNER'S INFORMA	ΓΙΟΝ		
a. PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT OF C	ONTACT TELEPHONE NUMBER
Curtis Rogers Design Studio	Aida Curtis		(305) 442	-1774
24. BRIEF DESCRIPTION OF PROJECT AND RELEVAN	24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)			
Approx. Project Limits				

MGV was responsible for a boundary and design survey of ose Marti Park. The proposed Boundary and Design Survey Scope of work includes the following design survey tasks: orizontal and Vertical Control will be established. A boundary survey according to Owner s property legal description as well as all applicable historical research was performed including title searches. Monuments were set at all major corners of the boundary of the property. All parcels, easements, etc. as shown on recorded plats were plotted. Right of way lines were established as per Right of Way Maps, platted and/or dedicated right of ways as applicable. Survey identified the Flood Zone designation. Topographic and DTM Survey was performed. All ground features and improvements were located including existing lighting, pavement markings, trees, pedestrian ramps, drainage structures, and sanitary sewer structures. Finish Floor elevations on all existing buildings were established. A tree survey was performed. Supplemental mapping including maps, parcels and legal descriptions were prepared as needed to complete the Butler Act Survey. Document research were performed based on all accessible and / or available public records, dedication easements, right of way maps, etc. as well as the Miami- Dade County Property Appraisers. Work zone survey safety was provided as re-uired by applicable standards.

Contract Dates: 10/2019 to 02/2021 - Subcontract Amount: \$136,927.50

	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.			
	Manuel G. Vera & Associates, Inc.	Miami, FL	Sub-consultant
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
C.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.			

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT



	VHICH BEST ILLUSTRATE PROPOSED ATIONS FOR THIS CONTRACT	TEAM'S	20. EXAMPLE PROJECT KEY NUMBER
(Present as many pro ects as re uested by the agency, or pro ects, if not specified. Complete one Section for each pro ect.)		2	
21. TITLE AND LOCATION (City and State)		22. YI	AR COMPLETED
SR 9 (I-95) xpress Lanes Phase 3	C Design-Build	PROFESSIONAL SERVICE	S CONSTRUCTION (If applicable)
Broward County, FL	-	On-Going	N/A
	23. PROJECT OWNER'S INFORMA	TION	
a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT C	F CONTACT TELEPHONE NUMBER
BCC ngineering, LLC	uan Carlos Alcantara, P	(954) 9	28-1828



This project is Phase 3C of the Department's overall Phase 3 implementation of xpress Lanes along the I-95 Corridor within Broward and Palm Beach Counties. 95 xpress is a Limited Access xpress Lane facility that runs adjacent to the I-95 General Use Lanes. The construction limits extend from south of ollywood Boulevard at I-95 milepost 1.773 to south of Broward Boulevard at I-95 milepost 10.757 in Broward County for a total distance of approximately 9 miles along I-95. The Project also includes improvements along I-595 from west of SR-7 at milepost 8.515 to I-95 at milepost 10.545 for a total distance of approximately 2 miles, direct connections between northbound and southbound 95 xpress Lanes and I-595 to and from the west, and the painting of 17 existing steel bridges within the I-95/SR 84 and I-95/I-595 Interchanges.

MGV is responsible for providing survey and mapping services, including: the establishment of horizontal (NAD 83/90) and vertical control (NAVD 88) networks, topographic/DTM (3D) survey, bridge surveys which include a complete structural control survey of the bridge deck and bottom, supplemental bridge surveys as needed, geotechnical support, and work zone safety.

Contract Dates: 10/2018 to On-Going Subcontract Amount: \$482,126.78

	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
_			
a.			
	Manuel G. Vera & Associates, Inc.	Miami, FL	Sub-consultant
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.			
D .			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
с.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.			
u.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.			
· · ·			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.			
· '·			

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT



QUALIFICATIONS FOR THIS CONTRACT		20. EXAMPLE PROJECT KEY NUMBER
(Present as many pro ects as re uested by the agency, or pro ects, if not specified. Complete one Section for each pro ect.)		3
21. TITLE AND LOCATION (City and State)	22. YEAR	COMPLETED
Plaza de la Cubanidad	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
NW 17 Avenue and West Flagler Street, Miami	2022	N/A

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER	
City of Miami	Danny Lozano	(305) 960-4686	

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)



MGV is responsible for preparing a Sketch & Legal for Plaza de la Cubanidad. This survey includes Preparing a Sketch and Legal Parcel, Painting and Locating Centerline of xisting Storm Drain, and Preparing a Sketch and Legal for a 10 asement. City of Miami. Contract Dates: 12/9/2021 to 03/08/2022

Subcontract Amount: \$5,020.14

	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.			
	Manuel G. Vera & Associates, Inc.	Miami, FL	Sub-consultant
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
C.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.			

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT



QUALIFICATIONS FOR THIS CONTRACT		20. EXAMPLE PROJECT KEY NUMBER
(Present as many pro ects as re uested by the agency, or pro ects, if r Complete one Section for each pro ect.)	not specified.	4
21. TITLE AND LOCATION (City and State)	22. YEAR	COMPLETED
Districtwide Continuing Services for Survey, Mapping & SU (C-9T24), FDOT District 4, Districtwide 2022		CONSTRUCTION (If applicable) N/A

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER	
FDOT District 4	effery Smith	(954) 777-4560	
24 BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope size and cost)			

BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)



Task driven contract performing miscellaneous Survey and Mapping services in Broward, Indian River, Palm Beach and St. Lucie Counties, and all municipalities within the district. Services include but are not limited to Mobile LiDAR, Field Surveys, MOT, istorical Baseline and xisting Right of Way determination, Global Positioning System (GPS) survey, Monumentation survey, Bathymetric survey, Tree surveys, Right of Way Control Survey Maps, Boundary surveys, uality Assurance Reviews, xpert Witness Testimony, Title Search Plotting Maps, Title Document Review and Analysis, Sketched, Parcel Staking and Legal Descriptions.

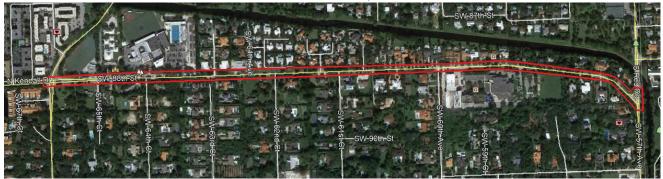
Contract Dates: 02/2014 to 02/2022 Contract Amount: \$5M

	25. FIRI	MS FROM SECTION C INVOLVED WITH T	'HIS PROJECT
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.			
	Manuel G. Vera & Associates, Inc.		Sub-consultant
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
C.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.			
u.			
_	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.			



F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED QUALIFICATIONS FOR THIS CONTRACT (Present as many pro ects as re uested by the agency, or pro ects, if r Complete one Section for each pro ect.)	20. EXAMPLE PROJECT KEY NUMBER 5				
21. TITLE AND LOCATION (City and State)	COMPLETED				
Village of Pinecrest, Kendall Drive Shared Use Path Miami, FL	PROFESSIONAL SERVICES 2022	CONSTRUCTION (If applicable)			

a. PROJECT OWNER	b. POINT OF CONTACT NAME	C. POINT OF CONTACT TELEPHONE NUMBER
Kimley- orn & Associates, Inc.	Leo Almonte, P	(305) 535-7750
24. BRIEF DESCRIPTION OF PROJECT AND RELEVAN	CE TO THIS CONTRACT (Include scope, size, and cost)	



MGV was responsible for providing design survey and subsurface utility designating and locating services. Scope of services included:

orizontal and Vertical control, Survey Baseline and Right of Way, Topographic survey was performed from right of way to right of way and 10 south of the south right of way along the project limits. Survey will extend approximately 50-ft along intersecting side-streets. All above ground features and improvements, break-lines, high and low points will be located with sufficient density of points in order to create a DTM. All topographic features will be located including: existing lighting, pavement markings, trees, pedestrian ramps, driveways, visible above ground utilities, sodded and paved areas, pedestrian ramps, drainage structures, etc. The incoming bus driveway area is located on the west side of the station and it is under the existing station garage structure. MGV also provided Utility Designates/scans for up to 4 areas (uadrants for mast arms or 10 radius scans for drainage structures). Once the design team reviewed the Utility Designates, MGV provided up to 25 Utility Locates (Test Holes) on specific utility conflicts as identified by the EOR. A drainage survey was performed and identified the type of structure, rim elevation, pipe invert elevation, pipe materials, direction, size and condition. Sectional/Grant Survey and Subdivision locations, Work Zone Safety, as well as Project Network Control Sheets were provided.

Contract Dates: 01/2022 to 06/2022 - Subcontract Amount: \$66,021.40

	20. 110		
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.			
	Manuel G. Vera & Associates, Inc.	Miami, FL	Sub-consultant
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.			
	1	1	1

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT



QUALIFICA (Present as many projects as requ	HICH BEST ILLUSTRATE PROPOSED FIONS FOR THIS CONTRACT Jested by the agency, or 10 projects, if r ne Section F for each project.)	_		20. EXAMPLE PROJECT KEY NUMBER 1
			COMPLETED	
Miami International Concourse Security A	ccess Points Upgrade	PROFESSION	AL SERVICES	CONSTRUCTION (If applicable)
(Miami, FL)		N/A		
	23. PROJECT OWNER'S INFORMA	TION		
	I			

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Miami-Dade County Aviation Department	Lokhman Kamaruddin	(305) 869-1044
	E TO THIS CONTRACT (Include scope size and cost)	

PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

The development of Construction Documents detailing security technology upgrades to all access doors throughout a specified concourse. All access doors were standardized to be outfitted with the following security technology equipment: video surveillance camera(s), intercom stations with speaker and call button, blue light strobes, door alarm horns, and card readers to integrate them with the existing access control system.

Design Fee: \$349,504

Lee County Port Authority (LCPA)

QUALIF (e e ec	WHICH BEST ILLUSTRATE PROPOSE CATIONS FOR THIS CONTRACT e e he e	D TEAM'S ec e	20. EXAMPLE PROJECT KEY NUMBER 2
21. TITLE AND LOCATION (C e)		22. YEAR	COMPLETED
Southwest Florida International Ai	PROFESSIONAL SERVICES	CONSTRUCTION (c e)	
Design (Fort Myers, FL)		Ongoing	
	23. PROJECT OWNER'S INFORM	ATION	
a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF C	CONTACT TELEPHONE NUMBER
Lee County Port Authority (LCPA)	Mr. Adam Nguyen	(239) 590)-4610

BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (c e c e e c)

Mr. Adam Nguyen

The design of specified Information Technology (IT) and Physical Security Technology (PST) infrastructure for the Southwest Florida International Airport Public Safety Building. The project consists of the design for a one-story building with an expected size of 15,800 SF. The provided services focus on the following technology subsystems: 1. Telecommunication Network [e.g., Data, Voice over Internet Protocol (VoIP)], 2. Access Control System (ACS), 3. Video Management System and IP Video Surveillance Cameras.

In addition, the development of CSI MasterFormat Division 27 - Communications and Division 28 - Electronic Safety and Security Technical Specifications detailing minimum technical requirements (MTRs) for the specified equipment.

Design Fee: \$129,660

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C North Miami, FL	e)	^{(3) ROLE} Project Manager – Security Technology
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED QUALIFICATIONS FOR THIS CONTRACT (e e ec e e he e c ec C e e e ec e ch ec)	20. EXAMPLE PROJECT KEY NUMBER 2		
21. TITLE AND LOCATION (C e)	22. YEAR	COMPLETED	
Southwest Florida International Airport Perimeter Gate 64	CONSTRUCTION (c e)		
QUALIFICATIONS FOR THIS CONTRACT ec ec <td></td>			
QUALIFICATIONS FOR THIS CONTRACT NUMBER (e e ec e e e e he e c ec ec ec ec ec ec 2 1. TITLE AND LOCATION (C e) 22. YEAR COMPLETED 22. YEAR COMPLETED 2 Southwest Florida International Airport Perimeter Gate 64 PROFESSIONAL SERVICES CONSTRUCTION (c e) 2 Relocation Design (Fort Myers, FL) 2020 2020 2			

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Lee County Port Authority (LCPA)	Mr. Adam Nguyen	(239) 590-4610
BRIEF DESCRIPTION OF PROJECT AND RELEVANC	ETO THIS CONTRACT (c e c e e c)	

The SpectrumHaven team provided Professional Engineering Services for the design of the Southwest Florida International Airport (RSW) Perimeter Gate 64 relocation. At the start of the project existing documentation was reviewed (e.g., LCPA technical specifications, engineering drawings of existing RSW perimeter infrastructure and facilities recent construction/project "as-built" plans, record drawings, program information, etc.) prior to a schedule site visit at RSW. The intent of the site visit was to familiarize the SpectrumHaven team with the field conditions of the existing Gate 64 and the planned relocation area. The SpectrumHaven team then developed the preliminary design drawings which comprised the 50% Design Plans package. The 50% Design Plans package detailed the location of proposed card reader equipment, communications infrastructure and fiber optic cable routing, fiber optic splicing details, network rack elevations. Under the Construction Plans Package phase, the SPECTRUMHAVEN team developed the 90% and Final plans package. In addition to client requested design modifications to the 50% Design Plans package, the SpectrumHaven team developed the Construction Specifications Institute (C)'s MasterFormat Division 27 - Communications and Division 28 - Electronic Safety and Security Technical specifications. An Engineer's Opinion of Probable Cost was created and refined as part of the 90% and Final

SpectrumHaven provided Construction Phase Services (CPS) for the TSA Security Screening Checkpoint (SSCP) Lanes Reconfiguration project at Southwest Florida International Airport (RSW). The CPS entailed site visits to confirm the work being performed to implement the TSA SSCP Lanes Reconfiguration project at RSW was in compliance with the contract construction documents, review of shop drawings, addressing formally submitted Request for Information (RFIs), and final inspection.

Design Fee: \$28,385

FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C Boca Raton, FL	e)	^{(3) ROLE} Project Manager – Security Technology
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT						20. EXAMPLE PROJE NUMBER	CT KEY		
(e e	ec e e C ee e	e he ec	e c e ch	ec)	\$	ec e		3	
21. TITLE AND LOCATION (C e)							22. YEAR	COMPLETED	
Palm Beach County Wi-Fi Mesh Network Deployment					PROFESSIONA	L SERVICES	CONSTRUCTION (c e)	
(Palm Beach County, FL) 2021									
23. PROJECT OWNER'S INFORMATION									
a. PROJECT OWNER	b. F	POINT OF CO	NTACT NAM	ΛE			c. POINT OF C	ONTACT TELEPHONE	NUMBER
PBC Information Systems Services Mr. Michael Butler (56					(561) 355	-4601			

BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (c e c e e c)

The SpectrumHaven team provided professional engineering services for the School District of Palm Beach County's countywide Wi-Fi Mesh Network deployment. In coordination with Palm Beach County's Information Systems Services Department, the team performed field design services used to determine the placement of wireless access points utilized to build out the wireless mesh network. In addition, SpectrumHaven produced signed and sealed engineering drawings as part of the permit applications for the Palm Beach County Permitting Department as well as other municipalities across the County utilized to obtain Utility and Maintenance of Traffic/Temporary Traffic Control permits needed for the installation of pole-mounted Wi-Fi and solar power equipment within the public ROW and submitted all close-out Engineer's Certification and as-built documents required for final approval.

Design Fee: \$544,680

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C Boca Raton, FL	e)	^{(3) ROLE} Senior Systems Engineer
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

	25. FIRM	IS FROM SECTION C INVOLVED WITH T	HIS PROJECT
a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION <i>(City and State)</i> North Miami, FL	(3) ROLE Engineer of Record, Senior Technology Consultant
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

	PROJECTS WHICH BES			OSED	TEAM'S	20. EXAMPLE PROJEC	CT KEY
(e e	ec e e e C e e e ec	he ec ech	ec)	С	ec e	3	
21. TITLE AND LOCATION (C e)					22. YEAR COMPLETED		
Palm Beach County Ma Renovations (Palm Beach County, Fl		e 7 th and 8 th	Floor		PROFESSIONAL SERVICES Ongoing	CONSTRUCTION (c e)
	23. PR		R'S INFO	RMAT			

a. PROJECT OWNER b. POINT OF CONTACT NAME c. POINT OF CONTACT TELEPHONE NUMBER Palm Beach County CID Mr. Richard Avery (561) 233-0208

BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (c e c e e c)

The Engineer of Record and Sr. Technology Consultant for the design of the security system technologies and associated network connectivity as part of the Palm Beach County Main Courthouse 7th and 8th floor complete renovations. The security technology systems include: video surveillance, physical access control, intercom, duress/panic alarm, elevator override control, and network communications.

In addition, the development of CSI MasterFormat Division 27 - Communications and Division 28 - Electronic Safety and Security Technical Specifications detailing minimum technical requirements (MTRs) for the specified equipment.

Design Fee: \$145,285

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C North Miami, FL	e)	^{(3) ROLE} Engineer of Record – Security Technology
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	<i>e)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED QUALIFICATIONS FOR THIS CONTRACT (e e ec e e he e c ec C e e e ec e ch ec)	TEAM'S ec e	20. EXAMPLE PROJECT KEY NUMBER 2			
21. TITLE AND LOCATION (C e)	22. YEAR	COMPLETED			
Southwest Florida International Airport Perimeter Gate 64	PROFESSIONAL SERVICES	CONSTRUCTION (c e)			
Relocation Design (Fort Myers, FL)	2020				
23. PROJECT OWNER'S INFORMATION					

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Lee County Port Authority (LCPA)	Mr. Adam Nguyen	(239) 590-4610
BRIEF DESCRIPTION OF PROJECT AND RELEVANC	ETO THIS CONTRACT (c e c e e c)	

The SpectrumHaven team provided Professional Engineering Services for the design of the Southwest Florida International Airport (RSW) Perimeter Gate 64 relocation. At the start of the project existing documentation was reviewed (e.g., LCPA technical specifications, engineering drawings of existing RSW perimeter infrastructure and facilities recent construction/project "as-built" plans, record drawings, program information, etc.) prior to a schedule site visit at RSW. The intent of the site visit was to familiarize the SpectrumHaven team with the field conditions of the existing Gate 64 and the planned relocation area. The SpectrumHaven team then developed the preliminary design drawings which comprised the 50% Design Plans package. The 50% Design Plans package detailed the location of proposed card reader equipment, communications infrastructure and fiber optic cable routing, fiber optic splicing details, network rack elevations. Under the Construction Plans Package phase, the SPECTRUMHAVEN team developed the 90% and Final plans package. In addition to client requested design modifications to the 50% Design Plans package, the SpectrumHaven team developed the Construction Specifications Institute (C)'s MasterFormat Division 27 - Communications and Division 28 - Electronic Safety and Security Technical specifications. An Engineer's Opinion of Probable Cost was created and refined as part of the 90% and Final

SpectrumHaven provided Construction Phase Services (CPS) for the TSA Security Screening Checkpoint (SSCP) Lanes Reconfiguration project at Southwest Florida International Airport (RSW). The CPS entailed site visits to confirm the work being performed to implement the TSA SSCP Lanes Reconfiguration project at RSW was in compliance with the contract construction documents, review of shop drawings, addressing formally submitted Request for Information (RFIs), and final inspection.

Design Fee: \$28,385

FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C Boca Raton, FL	e)	^{(3) ROLE} Project Manager – Security Technology
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

QUALIFICATIONS FOR THIS CONTRACT							20. EXAMPLE PROJECT KEY NUMBER		
(e e	ec e e C ee e	e he ec	e c e ch	ec)	;	ec e		3	
							COMPLETED		
Palm Beach County Wi-Fi Mesh Network Deployment				PROFESSIONA	L SERVICES	CONSTRUCTION (c e)		
(Palm Beach County, FL)						202	21		
23. PROJECT OWNER'S INFORMATION									
a. PROJECT OWNER	b. F	POINT OF CO	NTACT NAM	ΛE			c. POINT OF C	ONTACT TELEPHONE	NUMBER
PBC Information Systems S	Services M	r. Michae	el Butler				(561) 355	-4601	

BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (c e c e e c)

The SpectrumHaven team provided professional engineering services for the School District of Palm Beach County's countywide Wi-Fi Mesh Network deployment. In coordination with Palm Beach County's Information Systems Services Department, the team performed field design services used to determine the placement of wireless access points utilized to build out the wireless mesh network. In addition, SpectrumHaven produced signed and sealed engineering drawings as part of the permit applications for the Palm Beach County Permitting Department as well as other municipalities across the County utilized to obtain Utility and Maintenance of Traffic/Temporary Traffic Control permits needed for the installation of pole-mounted Wi-Fi and solar power equipment within the public ROW and submitted all close-out Engineer's Certification and as-built documents required for final approval.

Design Fee: \$544,680

a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C Boca Raton, FL	e)	(3) ROLE Senior Systems Engineer
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

QUALIFICATIONS FOR THIS CONTRACT							20. EXAMPLE PROJE NUMBER	CT KEY
(ее	ec e C e e	e e he e ec	ec ech	ec)	ЭС	ec e	4	
21. TITLE AND LOCATION (C	e)					22. YEAR	COMPLETED	
Southwest Florida International Airport Perimeter Gate 64 Relocation (Fort Myers, FL)			PROFESSIONAL SERVICES 2020	CONSTRUCTION (с е)			
23. PROJECT OWNER'S INFORMATION								

	b. POINT OF CONTACT NAME Mr. Adam Nguyen	c. POINT OF CONTACT TELEPHONE NUMBER (239) 590-4610
BRIEF DESCRIPTION OF PROJECT AND RELEVANC	E TO THIS CONTRACT (c e c e e c)	

The Senior Systems Engineer and Engineer of Record responsible for the design of the Southwest Florida International Airport (RSW) Perimeter Gate 64 relocation. Under this project he developed the preliminary design drawings which detailed the location of proposed card reader equipment, communications infrastructure and fiber optic cable routing, fiber optic splicing details, network rack elevations.

In addition, he developed the Construction Specifications Institute (CSI)'s MasterFormat Division 27 -

Communications and Division 28 – Electronic Safety and Security Technical specifications. An Engineer's Opinion of Probable Cost was created and refined as part of the Final Construction Plans package submittals and Construction Phase services.

Design Fee: \$28,385

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C North Miami, FL	e)	^{(3) ROLE} Engineer of Record – Security Technology
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	е)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	е)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	е)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

F. EXAMPLE	20. EXAMPLE PROJE NUMBER	20. EXAMPLE PROJECT KEY NUMBER				
(e e	ece e e he e c Cee e ece chec)	ec	ec e	5		
21. TITLE AND LOCATION (C	AR COMPLETED					
Palm Beach County Elec	tronics and Security Systems Upgrade	PROFESSIONAL SERVICE	S CONSTRUCTION (c e)		
(Palm Beach County, FL)		2017				
	23. PROJECT OWNER'S II	NFORMA	ATION			
a. PROJECT OWNER	a. PROJECT OWNER b. POINT OF CONTACT NAME c. POINT OF CONTACT NAME					
Palm Beach County CID Richard Avery (561) 233						

BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (c e c e e c)

Samuel served as the Lead Technology/Security Specialist and performed an assessment of the existing security sub-systems at the Palm Beach County Main Judicial Center and provided technology improvement/enhancement recommendations for each of the Electronics & Security System technologies which included the following: Video camera surveillance and video management system, security management system/physical security information management (PSIM) solution, electronic access control system, programmable logic controllers (PLCs), duress/panic alarm system, elevator override control, intercom system, and network communications.

Design Fee: \$147,926

	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE			
a.							
	SpectrumHaven, LLC	North Miami, FL		Senior Technology Consultant			
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE			
b.							
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE			
C.							
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE			
d.							
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE			
e.							
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE			
f.							

25 FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED QUALIFICATIONS FOR THIS CONTRACT (e e ec e e he e c ec C e e e ec e ch ec)	TEAM'S ec e	20. EXAMPLE PROJECT KEY NUMBER 2
21. TITLE AND LOCATION (C e)	22. YEAR	COMPLETED
Southwest Florida International Airport Perimeter Gate 64	PROFESSIONAL SERVICES	CONSTRUCTION (c e)
Relocation Design (Fort Myers, FL)	2020	
23. PROJECT OWNER'S INFORMAT	TION	

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Lee County Port Authority (LCPA)	Mr. Adam Nguyen	(239) 590-4610
BRIEF DESCRIPTION OF PROJECT AND RELEVANC	ETO THIS CONTRACT (c e c e e c)	

The SpectrumHaven team provided Professional Engineering Services for the design of the Southwest Florida International Airport (RSW) Perimeter Gate 64 relocation. At the start of the project existing documentation was reviewed (e.g., LCPA technical specifications, engineering drawings of existing RSW perimeter infrastructure and facilities recent construction/project "as-built" plans, record drawings, program information, etc.) prior to a schedule site visit at RSW. The intent of the site visit was to familiarize the SpectrumHaven team with the field conditions of the existing Gate 64 and the planned relocation area. The SpectrumHaven team then developed the preliminary design drawings which comprised the 50% Design Plans package. The 50% Design Plans package detailed the location of proposed card reader equipment, communications infrastructure and fiber optic cable routing, fiber optic splicing details, network rack elevations. Under the Construction Plans Package phase, the SPECTRUMHAVEN team developed the 90% and Final plans package. In addition to client requested design modifications to the 50% Design Plans package, the SpectrumHaven team developed the Construction Specifications Institute (C)'s MasterFormat Division 27 - Communications and Division 28 - Electronic Safety and Security Technical specifications. An Engineer's Opinion of Probable Cost was created and refined as part of the 90% and Final

SpectrumHaven provided Construction Phase Services (CPS) for the TSA Security Screening Checkpoint (SSCP) Lanes Reconfiguration project at Southwest Florida International Airport (RSW). The CPS entailed site visits to confirm the work being performed to implement the TSA SSCP Lanes Reconfiguration project at RSW was in compliance with the contract construction documents, review of shop drawings, addressing formally submitted Request for Information (RFIs), and final inspection.

Design Fee: \$28,385

FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C Boca Raton, FL	e)	^{(3) ROLE} Project Manager – Security Technology
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT							20. EXAMPLE PROJE NUMBER	CT KEY		
(e e	ec C		e e e ec	he	e c e ch	ec	ec)	ec e	6	
21. TITLE AND LOCATION (C	e)								R COMPLETED	
Southwest Florida International Airport Announcement Control System PROFESSIONAL SERVICES C									CONSTRUCTION (c e)
[ACS] Design (Fort Myer	s, FL)							2016		
			23. P	ROJE		ER'S I	NFORMA	TION		
a PRO JECT OWNER			h POINT			ME.			CONTACT TELEPHONE	

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Lee County Port Authority	Adam Nguyen	(239) 590-4610
BRIEF DESCRIPTION OF PROJECT AND RELEVAN	CETO THIS CONTRACT (c e c e e c)	

Samuel served as the Engineer of Record for the evaluation and upgrade of the existing Announcement Control System (ACS) solution utilized by RSW to record and playback pre-recorded messages and manage the playback of live and pre-recorded messages to pre-defined zones in the terminal. The existing ACS solution is designed to control and support the airport's Public Address System Infrastructure (PASI) solution. The initial task included a preliminary design concept that was utilized to evaluate the process and components required to upgrade the existing analog ACS to an IP-based solution that would be supported over a fiber-optic network which was then followed by the design to implement the upgraded solution. This was then followed by the design used to implement the proposed system upgrade which included the network equipment (e.g. network racks, Ethernet switches, etc.), ACS equipment, communication conduit infrastructure, and integration with the Flight Information Display System (FIDS) solution for ADA compliance.

Design Fee: \$72,484

25	FIRMS	FROM	SECTION	C INVC) VFD	WITH	THIS	PROJECT

(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
•	North Miami, FL		Engineer of Record – Technology Systems
(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
(1) FIRM NAME	(2) FIRM LOCATION (C	е)	(3) ROLE
(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
	SpectrumHaven, LLC (1) FIRM NAME (1) FIRM NAME (1) FIRM NAME (1) FIRM NAME	SpectrumHaven, LLC North Miami, FL (1) FIRM NAME (2) FIRM LOCATION (C (1) FIRM NAME (2) FIRM LOCATION (C	SpectrumHaven, LLC North Miami, FL (1) FIRM NAME (2) FIRM LOCATION (C e) (1) FIRM NAME (2) FIRM LOCATION (C e)

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT								20. EXAMPLE PROJE NUMBER	CT KEY
(e e	ec e e C ee e	e he ec	e c e ch	ec)	;	ec e		3	
21. TITLE AND LOCATION (C e)							22. YEAR	COMPLETED	
Palm Beach County Wi-Fi Mesh Network Deployment						PROFESSIONA	L SERVICES	CONSTRUCTION (c e)
(Palm Beach County, FL)						202	21		
23. PROJECT OWNER'S INFORMATION									
a. PROJECT OWNER	b. F	POINT OF CO	NTACT NAM	ΛE			c. POINT OF C	ONTACT TELEPHONE	NUMBER
PBC Information Systems S	Services M	r. Michae	el Butler				(561) 355	-4601	

BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (c e c e e c)

The SpectrumHaven team provided professional engineering services for the School District of Palm Beach County's countywide Wi-Fi Mesh Network deployment. In coordination with Palm Beach County's Information Systems Services Department, the team performed field design services used to determine the placement of wireless access points utilized to build out the wireless mesh network. In addition, SpectrumHaven produced signed and sealed engineering drawings as part of the permit applications for the Palm Beach County Permitting Department as well as other municipalities across the County utilized to obtain Utility and Maintenance of Traffic/Temporary Traffic Control permits needed for the installation of pole-mounted Wi-Fi and solar power equipment within the public ROW and submitted all close-out Engineer's Certification and as-built documents required for final approval.

Design Fee: \$544,680

a.	(1) FIRM NAME SpectrumHaven, LLC	(2) FIRM LOCATION (C Boca Raton, FL	e)	(3) ROLE Senior Systems Engineer
b.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE

	DJECTS WHICH BEST ILLUSTRATE QUALIFICATIONS FOR THIS CONT		TEAM'S	20. EXAMPLE PROJECT NUMBER	KEY
(e e	ec e e e he e c C ee e ec e ch	ec ec)	ec e	7	
21. TITLE AND LOCATION (C e			22. YEAR	COMPLETED	
Southwest Florida Internatio	nal Airport Video Surveillance	Camera	PROFESSIONAL SERVICES	CONSTRUCTION (c e)
System & Security Upgrade	(Fort Myers, FL)		2016		
	23. PROJECT OWNER	R'S INFORMA	TION		
		=			

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Lee County Port Authority	Adam Nguyen	(239) 590-4610
BRIEF DESCRIPTION OF PROJECT AND RELEVANO	CE TO THIS CONTRACT (c e c e e c)	

Samuel served as the Communications Engineer of Record and Security Technology Lead for the upgrade and expansion of the Video camera surveillance system for the Southwest Florida International (RSW) airport facility in addition to the conversion of the Physical Access Control System (PACS). Responsibilities included the design of the fiber optic communications infrastructure for the Security network to support approximately 400 Video cameras throughout the airport facility. The services included the evaluation of the candidate Video Management System (VMS), IP Video cameras and the Network Storage for Video Surveillance System, Perimeter Intrusion Detection System (PIDS), and network devices (e.g. L3 Ethernet Distribution switches, L2 Ethernet Access switches, servers) as well as the generation of the Technical Specifications used for procurement. In addition, the coordination effort associated with the migration from the existing EACS to a new open architecture PACS solution.

Design Fee: \$716,455

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
a.	SpectrumHaven, LLC	North Miami, FL		Senior System Design Engineer - Technology
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
b.				
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
c.				
-	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
d.				
	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
e.				
-	(1) FIRM NAME	(2) FIRM LOCATION (C	e)	(3) ROLE
f.				

QUALIFI (Present as many projects as re	WHICH BEST ILLUSTRATE PROPOSEI CATIONS FOR THIS CONTRACT quested by the agency, or 10 projects one Section F for each project.)			20. EXAMPLE PROJECT KEY NUMBER 1
21. TITLE AND LOCATION (City and State)			22. YEAR C	OMPLETED
NW 82 nd Street and NW 114 th Avenue/NW	112 th Court,	PROFESSIONA		CONSTRUCTION (If applicable)
City of Doral, Florida			2022	2022
	23. PROJECT OWNER'S INFORM	IATION		
a. PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT OF CONTAC	T TELEPHONE NUMBER
A.U.M Construction, Inc.	Mr. Richard Mendez, P.E.		305-987-5566	
TSFGeo provided Construction Materials Te consisted of signalization mast arms supporte The study was performed to explore the subsi- design. TSFGeo's field services included SPT borings boring samples in the laboratory using the Un TSFGeo provided a Senior Engineering Techr strength concrete cylinders for drilled shaft. A TSFGeo Senior Engineer provided review of Provided a geotechnical engineering report w	ed on drilled shaft foundations. urface conditions at the structure locati , measured groundwater at the time o ified Soil Classification System (USCS). nician to sample concrete during drilled	ons and provi f drilling and l shaft activiti ation and atte	de geotechnical re visually classified es and concrete p nded meetings as	ecommendations to guide the d and stratified the structure oours and tested compressive necessary.

25. F	IRMS FROM SECTION C INVOLVED WITH THIS P	ROJECT
	(2) FIRM LOCATION (City and State)	(3) BOLE

	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.	Tierra South Florida, Inc.	West Palm Beach, Florida	Geotechnical Engineering and Construction
			Materials Testing Services

21. TITLE AND LOCATION (City and State) 22. YEAR COMPLETED	QU/ (Present as many projects)	ECTS WHICH BEST ILLUSTRATE PROP ALIFICATIONS FOR THIS CONTRACT as requested by the agency, or 10 pro plete one Section F for each project.)		ed.	20. EXAMPLE PROJECT KE NUMBER 2
City of Doral, Florida 2019 2019 2019		F Fj		22. YEAR C	OMPLETED
a. PROJECT OWNER b. POINT OF CONTACT NAME c. POINT OF CONTACT TELEPHONE NUMBER CC Residential Mr. Fabio Rodriquez 561-913-5910 24. BRREF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost) TSFGeo provided Construction Materials Testing and Threshold Inspection Services for Doral 4200. The project consisted of four 5-story residential buildings, clubbouse/pool area, five-story garages, on-grade parking and site amenities vincluded utilities, sidewalks and pavers. TSFGeo technicians performed in-place-density tests, conducted slump and temperature testing on concrete, molded compressive strength on cylinders, cubes and prisms, tested compressive strength concrete cylinders and grout prisms for walls and mortar cubes, provided LBR and modified proctor values. Additionally, TSFGeo provided a Certified Building Inspector to observe reinforcing steel in foundations, slabs, masonry walls, beams, stair: elevated floors and monitored concrete on major structural elements. A TSFGeo Senior Engineer provided review of daily reports, handled project coordination and attended meetings as necessary. 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT				SERVICES	CONSTRUCTION (If applicable) 2019
CC Residential Mr. Fabio Rodriquez 561-913-5910 24. BRRF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost) TSFGeo provided Construction Materials Testing and Threshold Inspection Services for Doral 4200. The project consisted of four 5-story residential buildings, clubhouse/pool area, five-story garages, on-grade parking and site amenities of included utilities, sidewalks and pavers. TSFGeo technicians performed in-place-density tests, conducted slump and temperature testing on concrete, molded compressive strength on cylinders, cubes and prisms, tested compressive strength concrete cylinders and grout prisms for walls and mortar cubes, provided LBR and modified proctor values. Additionally, TSFGeo provided a Certified Building Inspector to observe reinforcing steel in foundations, slabs, masonry walls, beams, stair elevated floors and monitored concrete on major structural elements. A TSFGeo Senior Engineer provided review of daily reports, handled project coordination and attended meetings as necessary. 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT		23. PROJECT OWNER'S INF	ORMATION		
CC Residential Mr. Fabio Rodriquez 561-913-5910 24. BRRF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost) TSFGeo provided Construction Materials Testing and Threshold Inspection Services for Doral 4200. The project consisted of four 5-story residential buildings, clubhouse/pool area, five-story garages, on-grade parking and site amenities or included utilities, sidewalks and pavers. TSFGeo technicians performed in-place-density tests, conducted slump and temperature testing on concrete, molded compressive strength on cylinders, cubes and prisms, tested compressive strength concrete cylinders and grout prisms for walls and mortar cubes, provided LBR and modified proctor values. Additionally, TSFGeo provided a Certified Building Inspector to observe reinforcing steel in foundations, slabs, masonry walls, beams, stair elevated floors and monitored concrete on major structural elements. A TSFGeo Senior Engineer provided review of daily reports, handled project coordination and attended meetings as necessary. 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT	a. PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT OF CONTAC	T TELEPHONE NUMBER
TSFGeo provided Construction Materials Testing and Threshold Inspection Services for Doral 4200. The project consisted of four 5-story residential buildings, clubhouse/pool area, five-story garages, on-grade parking and site amenities vincluded utilities, sidewalks and pavers. TSFGeo technicians performed in-place-density tests, conducted slump and temperature testing on concrete, molded compressive strength on cylinders, cubes and prisms, tested compressive strength concrete cylinders and grout prisms for walls and mortar cubes, provided LBR and modified proctor values. Additionally, TSFGeo provided a Certified Building Inspector to observe reinforcing steel in foundations, slabs, masonry walls, beams, stair: elevated floors and monitored concrete on major structural elements. A TSFGeo Senior Engineer provided review of daily reports, handled project coordination and attended meetings as necessary. 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT		Mr. Fabio Rodriquez		561-913-5910	
The project consisted of four 5-story residential buildings, clubhouse/pool area, five-story garages, on-grade parking and site amenities of included utilities, sidewalks and pavers. TSFGeo technicians performed in-place-density tests, conducted slump and temperature testing on concrete, molded compressive strength on cylinders, cubes and prisms, tested compressive strength concrete cylinders and grout prisms for walls and mortar cubes, provided LBR and modified proctor values. Additionally, TSFGeo provided a Certified Building Inspector to observe reinforcing steel in foundations, slabs, masonry walls, beams, stair: elevated floors and monitored concrete on major structural elements. A TSFGeo Senior Engineer provided review of daily reports, handled project coordination and attended meetings as necessary. 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT	24. BRIEF DESCRIPTION OF PROJECT AND RELEVA	NCE TO THIS CONTRACT (Include scope, size, and co	st)		
Included utilities, sidewalks and pavers. TSFGeo technicians performed in-place-density tests, conducted slump and temperature testing on concrete, molded compressive strength on cylinders, cubes and prisms, tested compressive strength concrete cylinders and grout prisms for walls and mortar cubes, provided LBR and modified proctor values. Additionally, TSFGeo provided a Certified Building Inspector to observe reinforcing steel in foundations, slabs, masonry walls, beams, stair: elevated floors and monitored concrete on major structural elements. A TSFGeo Senior Engineer provided review of daily reports, handled project coordination and attended meetings as necessary. 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT	TSFGeo provided Construction Material	s Testing and Threshold Inspection Servi	ces for Doral 4200.		
on cylinders, cubes and prisms, tested compressive strength concrete cylinders and grout prisms for walls and mortar cubes, provided LBR and modified proctor values. Additionally, TSFGeo provided a Certified Building Inspector to observe reinforcing steel in foundations, slabs, masonry walls, beams, stair: elevated floors and monitored concrete on major structural elements. A TSFGeo Senior Engineer provided review of daily reports, handled project coordination and attended meetings as necessary. 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT		esidential buildings, clubhouse/pool area	a, five-story garages	s, on-grade park	ing and site amenities whic
elevated floors and monitored concrete on major structural elements. A TSFGeo Senior Engineer provided review of daily reports, handled project coordination and attended meetings as necessary. 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT	on cylinders, cubes and prisms, tested c				
25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			ing steel in foundat	tions, slabs, mas	onry walls, beams, stairs, an
	A TSFGeo Senior Engineer provided rev	iew of daily reports, handled project coo	rdination and atten	ded meetings as	necessary.
(1) FIRM NAME (2) FIRM LOCATION (City and State) (3) ROLE		25. FIRMS FROM SECTION C INVOLVE	D WITH THIS PROJE	ECT	
Tierra South Florida, Inc. West Palm Beach, Florida Construction Materials Testing and Thresh Inspection Services			(2)	ROLE	

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S

QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.) 20. EXAMPLE PROJECT KEY NUMBER

21. TITLE AND LOCATION (City and State) Flamingo Park Master Plan and Tennis Center - Miami Beach, FL

PROFESSIONAL SERVICES CONSTRU 2008

1

22. YEAR COMPLETED

CONSTRUCTION (If applicable) 2024

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
City of Miami Beach	Daniel Ceballos	(305) 673-7071

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

WA was commissioned to provide a park wide Master Plan which resulted in recommendations for renovations to existing venues and for the creation of new facilities. The City requested that the park remain accessible torts citizens. To satisfy that requirement, the improvements were phased with individual "pull-out" projects constructed by separate contractors. The project was awarded to WA in 2008 and we continue to be involved with the implementation of individual projects, the last of which is scheduled for completion in 2023.

The following us a listing of the more significant projects:

- Tennis Center: new 7,000 SF tennis center with 17 new clay courts with automatic, under court, irrigation system.
- Soccer field: new soccer field with artificial turf and spectator viewing areas created by site grading.
- Baseball and Softball Fields: complete renovations of the fields, including underground storm water storage systems as part of a resiliency program.
- New sports lighting, fencing bleacher upgrades, ADA compliant renovations, etc.
- Parkwide Improvements: new park wide lighting which occupancy sensors to reduce lighting levels, park entry monuments and interior way finding signage, estate fencing, benches and garbage bins, sidewalks, etc.
- Racquetball and Handball Courts: complete renovations, including lighting and structural upgrades.

Construction Cost \$5,500,000, \$12,000,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

			-
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.	Wolfberg Alvarez and Partners	Coral Gables, FL	Architecture
α.	0		
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.	Kimley-Horn	Doral, FL	Landscape Architecture
Б.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.			
0.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.			

		G. KEY PERSONNEL PARTICI	PATION									
PE	MES OF KEY RSONNEL	27. ROLE IN THIS CONTRACT	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for									
· · ·	m Section E, Block 12)	(From Section E, Block 13)		-			1	me or si	1	<u> </u>		
	nonte, P.E.	Project/client manager; roadway & drainage design; project management	1 X	2	3 X	4 X	5 X	6 X	7 X	8 X	9 X	
Burt Baldo	, P.E.	Principal-in-Charge; project management				x			x			
Gary Rata	y, P.E.	QA/QC										
Gabriela F	Ramirez, P.E.	Roadway & drainage design; construction engineering inspection; project management	X			x	x	x	x			
Alejandro	Toural, P.E.	Roadway & drainage design	Х				Х	x	x			
Eric Zamb	rano	Roadway & drainage design				x		x	x		x	
Mo Ansari	, P.E.	Signing and pavement marking/signalization/lighting; construction engineering inspection	x			x		x	x			
		Signing and pavement marking/ signalization/lighting	X				x	x	x	x	x	
		Structural design	Х			x			x		x	
		Structural design	X					x	x			
	Juan Fuentes, P.E., S.E., S.I., LEED APStructural design; building remodeling and/or new construction; building/threshold inspection; CEIAlly Goolabsingh, P.E.Structural design											
Ally Goola												
PTOE tran		Traffic engineering and transportation planning										
Stewart Robertson, P.E.		Traffic engineering and transportation planning	X	Х		x				x		
Greg Kyle, AICP Erin Emmons, GISP		Traffic engineering and transportation planning; land use planning				x				x		
		Traffic engineering and transportation planning				x						
Jorge Ferr	nandez, P.E.	Civil site planning, design, and land use; building remodeling and/or new construction; plans review and permitting; contract administration; CEI								x		
		29. EXAMPLE	PROJE	стѕк								
NO.		MPLE PROJECT (FROM SECTION F)	N	0.				LE PRO				F)
1	City of Miami Beach Professional Architectural and Engineering Services in Specialized Categories – Civil		6	6	Miami-Dade County SW 157th Avenue Roadway Widening from SW 42nd Street to SW 26th Street							
2	City of Miami Peo and SE 8th Stree	lestrian Scramble at Brickell Avenue t		7	Okeechobee Road (SR 25) from East of NW 87 th Ave to NW 79 th Ave, FDOT District Six							
3	-	ni Beach Transportation Master Plan	8	3				• The U				
4	Street to South of	econstruction from South of SW 296th f SW 232 nd Street, FDOT District Six nty SW 107th Avenue (SW 186th	9	9	City of Roadw			/ 1st Str	eet and	1 3VV /t	II AVEN	ue
5	Street to SW 160											

		G. KEY PERSONNEL PARTICI	ATIO					0.1.10		OTIC			
PE	MES OF KEY RSONNEL	CONTRACT		28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for									
· ·	n Section E, llock 12)	(From Section E, Block 13)			р	articipati	on in sa	me or si	milar role	e.)		1	
	,	Civil site planning, design, and	1	2	3	4	5	6	7	8	9		
Alberto He	rrera, P.E.	land use											
Barton Fye	e, P.E., ENV SP	Civil site planning, design, and land use											
Maggie Gir	aldo, P.E.	Civil site planning, design, and land use; environmental engineering/assessments, permitting											
Julio Collie	r, P.E.	Civil site planning, design, and land use											
Sarah Johnson, C.E.		Environmental engineering/assessments, permitting											
Tori Bache	ler, PWS	Environmental engineering/assessments,						x					
Jason Sheasley, PG		Environmental engineering/assessments,											
Aaron Buchler, P.E.		Land use and zoning											
Erin Eurek, P.E.		ADA and ADA transition plans											
George Puig, PLA		Landscape design				x			x	x			
Michelle Latte, PLA		Landscape design	X							x			
Jonathan Haigh, PLA, ASLA		Landscape design											
Lisa Stone, P.E.		Project management				X							
Joe Crozie	r, AICP	Project management											
Jessica Ro	ossi, AICP	Economic development studies											
Adam Coc	hran, P.E.	Parking management											
Noel Rami	•	Parking management											
Cory Dorm IMSA II	an, P.E., PTOE,	Parking management	X	x	X				x	x			
Brady Wal	ker	Energy				X							
Kevin Ston	e, P.E.	Pavement management											
		29. EXAMPLE											
NO.		AMPLE PROJECT (FROM SECTION F)		Ю.					JECT (FF			F)	
1	City of Miami Beach Professional Architectural and Engineering Services in Specialized Categories – Civil			6	Miami-Dade County SW 157th Avenue Roadway Widening from SW 42nd Street to SW 26th Street								
2	City of Miami Pedestrian Scramble at Brickell Avenue and SE 8th Street			7	Okeechobee Road (SR 25) from East of NW 87 th Ave NW 79 th Ave, FDOT District Six							ve to	
3 City of North Miami Beach Transportation Master Plan			8					nderline					
4	Street to South of SW 232 nd Street, FDOT District Six			9	City of South Bay SW 1st Street and SW 7th Avenue Roadway/Drainage								
5	5 Miami-Dade County SW 107th Avenue (SW 186th Street to SW 160th Street)												

	1	1							OTION	_	
26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.)										
,	Block 13)	1	2	3	4	5	6	7	8	9	
CALTRAN Engineering Group, Inc.	Traffic engineering and transportation planning		x				x	x			
C.A.P. Engineering, Inc.	Roadway & drainage design; CEI										
C.A.P. Government, Inc.	Plans review & permitting										
M.G. Vera and Associates, Inc.	Survey & SUE		x		x		x		X	x	
SpectrumHaven	Security systems design										
TSFGeo, Inc. Wolfberg Alvarez & Partners,	Geotechnical; materials inspection				x						
Inc.	Architecture										
	29. EXAMPL	E PROJ	ECTS KI	EY		1					

NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)	NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)
1	City of Miami Beach Professional Architectural and Engineering Services in Specialized Categories – Civil	6	Miami-Dade County SW 157th Avenue Roadway Widening from SW 42nd Street to SW 26th Street
2	City of Miami Pedestrian Scramble at Brickell Avenue and SE 8th Street	7	Okeechobee Road (SR 25) from East of NW 87 th Ave to NW 79 th Ave, FDOT District Six
3	City of North Miami Beach Transportation Master Plan	8	Miami-Dade County - The Underline Phase I, II, and III
4	Krome Avenue Reconstruction from South of SW 296th Street to South of SW 232 nd Street, FDOT District Six	9	City of South Bay SW 1st Street and SW 7th Avenue Roadway/Drainage
5	Miami-Dade County SW 107th Avenue (SW 186th Street to SW 160th Street)	10	

26. NAMES OF KEY PERSONNEL	27. ROLE IN THIS	(28. EXAMPLE PROJECTS LISTED IN SEC (e ec e ec e e e c ce e ec ke e c									
(ecck)	CONTRACT (ec ck)	1	2	3	ке 4	е 5	6	7	e 8	9	10	
Juan S. Calderon, PE, PTOE	Project Manager	×	×									
Carlos Perez, PE	Senior Traffic Engineer	×	×									
Moe Lavasani, PhD, PE, PTOE	Traffic Engineering	×	×									
Alvaro Saenz Sheen, PE, PTOE	Traffic Engineer	×	×									
Homa Fartash, PhD, El	Transit Modeling Lead	×	×									
		×	×									

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

	29. EXAMPLE PROJECTS KEY										
NUMBER	TITLE OF EXAMPLE PROJECT (e	c)	NUMBER	TITLE OF EXAMPLE PROJECT (ec)					
1	City of Miami Gardens		6								
2	City of Oakland Park		7								
3			8								
4			9								
5			10								

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.											
		1	2	3	4	5	6	7	8	9	10		
Eugene Collings-Bonfill, PE	Engineer of Record	$ \times $	$ \times $										
Mohan Thampi, PE	Principal / Project Manager	X	X										
Miguel A. Lockward, PE	Senior Project Manager	X											
Rolando Alvarez, EI	Project Manager / Contract Manager	X											

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

29. EXAMPLE PROJECTS KEY

NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)	NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)
1	Village of Biscayne Park Drainage Improvements	6	
2	Phase 1&2 Drainage Improvements-Miami Lakes	7	
3		8	
4		9	
5		10	

	G. RET PERSONNEL PART	ICIFATI				OJECI	5					
26. NAMES OF KEY PERSONNEL (rom Section E, Block)	27. ROLE IN THIS CONTRACT (rom Section E, Block)	(ill Place	in E a	mple Pr	o ects	ey sec	tion belo	LISTED IN SECTION F n below before completing table. participation in same or similar role				
	(TOTH Section E, Block)	1	2	3	4	5	6	7	8	9	10	
Luis Perez, PE	Structural Engineer	x										
Andres Gonzalez, PE	Electrical Engineer	x										
Oscar Alvarez, PX, BN	Mechanical & Plumbing Plans Examiner and Inspector	x										
Roberto Vich, RA	Registered Architect	x										

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

29. EXAMPLE PROJECTS KEY

NUMBER	TITLE OF EXAMPLE PROJECT (rom Section)	NUMBER	TITLE OF EXAMPLE PROJECT (rom Section)
1	City of Aventura	6	
2		7	
3		8	
4		9	
5		10	

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS											
26. NAMES OF KEY PERSONNEL (rom Section E, Block)	27. ROLE IN THIS CONTRACT (rom Section E, Block)	(ill Place	in E ai	mple Pr	o ects t key nu	ey sec Imber fo	tion belo or partic	ipation i	re comp n same	oleting ta or simil	ar role.)
			\sim^{2}	3	4	5	6	7	8	9	10
Manuel G. Vera r., PSM	Principal-In-Charge		\diamond	Χ	\diamond	Δ					
Mark. R. Sowers, PSM	Chief Surveyor & Mapper		X		X						

29. EXAMPLE PROJECTS KEY

NUMBER	TITLE OF EXAMPLE PROJECT (rom Section)	NUMBER	TITLE OF EXAMPLE PROJECT (rom Section)
1	Adaptive Redesign for ose Marti Park	6	
2	SR 9 (I-95) xpress Lanes Phase 3C Design-Build	7	
3	Plaza de la Cubanidad	8	
4	Districtwide Continuing Services for Survey, Mapping & SU (C-9T24), FDOT District 4	9	
5	Village of Pinecrest, Kendall Drive Shared Use Path	10	



	G. KEY PERSONNEL PARI	ICIPATI		EXAMP	LE PR	OJECI	S				
26. NAMES OF KEY PERSONNEL	27. ROLE IN THIS CONTRACT	(Fill iı Place"	n "Exan	nple Pro	ojects K	ley" sec	tion be	ED IN low bef	ore con	npleting	table. ar role.)
(From Section E, Block 12)	(From Section E, Block 13)	1	2	3	4	5	6	7	8	9	10
Samuel D. Trotman, PE, CISSP, RCDD	Engineer of Record – Low Voltage Sr. Security Consultant	X	Х		Х			Х			

29. EXAMPLE PROJECTS KEY

NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)	NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)
1	Miami International Airport [MIA] Concourse Security Technology Upgrade Design	6	Southwest Florida International Airport [RSW] Announcement Control System (ACS) Design
2	Southwest Florida International Airport [RSW] Public Safety Building		Southwest Florida International Airport [RSW] Video Surveillance Camera System Upgrade Project
3	Palm Beach County Main County Courthouse 7th and 8th Floor Renovations	8	
4	Southwest Florida International Airport [RSW] Perimeter Gate 64 Relocation	9	
5	Palm Beach County Electronics and Security Systems Upgrade	10	

Tierra South Florida, Inc.

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)		28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before comple table. Place "X" under project key number for participation in same or similar role.)							omplet	ting
		1	2	3	4	5	6	7	8	9	10
Raj Krishnasamy, P.E.	President / Principal Engineer	Х	Х								
Morgan Dickinson, P.E.	Principal Engineer	X									

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

29. EXAMPLE PROJECTS KEY

NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)	NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)
1	NW 82 nd Street and NW 114 th Avenue/NW 112 th Court, City of Doral, Florida	6	
2	Doral 4200, City of Doral, Florida	7	
3		8	
4		9	
5		10	

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	(Fill Place "							SECTIO re comp in same	DN F pleting ta or simila	able. ar role.
		1	2	3	4	5	6	7	8	9	10
Marcel Morlote, R.A.	Principal-In-Charge	×									
Rafael Labrada, R.A. LEED AP	Project Manager	×									
Aris Garcia, R.A.	Project Architect	×									
David Vazquez	Architect	X									

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

29. EXAMPLE PROJECTS KEY

NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)	NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)
1	Flamingo Park Master Plan/Tennis Center	6	
2		7	
3		8	
4		9	
5		10	
		1	STANDARD FORM 330 (REV. 7/2021) PAGE 4

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

Projects and Awards

Kimley-Horn's award-winning staff prides itself on its creative abilities. Our projects have been featured in trade magazines and local newspapers. We have won the following accolades:

- 2023 Fortune Magazine 100 Best Companies to Work For – Ranked #28
- 2022 Engineering News-Record's Top 500 Design Firms - Ranked #9
- 2021 American Society of Landscape Architects Florida Section Award of Merit – Urban Design (Clematis Streetscape Improvements, West Palm Beach, FL)
- 2020 Florida Redevelopment Association Best Capital Project/Infrastructure Award: Large City (Clematis Streetscape Improvements, West Palm Beach, FL)
- 2019 Safe Streets Summit People's Choice Award for Best Complete Streets Project (Clematis Streetscape Improvements, West Palm Beach, FL)



- 2019 American Planning Association Florida Award of Merit (City of Maitland Comprehensive Plan, Maitland, FL)
- 2019 American Planning Association Sun Coast Section Best Plan, Report or Study – Honorable Mention (Complete Streets Implementation Plan, St. Petersburg, FL)

- 2018 Florida Redevelopment Association Roy Kenzie Award for Best Transportation and Transit Enhancement (5th Avenue South Bikeway and Pedestrian Trail, Lake Worth, FL)
- 2018 American Society of Landscape Architects Florida Chapter Award of Honor (Perry Harvey Park, Tampa, FL)
- 2017 Florida Institute of Consulting Engineers/ACEC Florida Engineering Excellence Award (Capital Cascades Pedestrian Bridge, Tallahassee, FL)
- 2017 American Institute of Architects Tampa Bay Award for Design Excellence (The Riverwalk at Kennedy Boulevard Plaza, Tampa, FL)
- 2016 Florida Redevelopment Association Roy Kenzie Award for Best Transportation and Transit Enhancement (Federal Highway (US 1) Interim and Final Enhancements, Delray Beach, FL)
- 2016 American Society of Landscape Architects Florida Chapter Award of Merit (Regatta Park, Miami, FL)
- 2015 American Institute of Architects Award for Design Excellence (Palmetto Park Road and Boca Promenade, Boca Raton, FL)
- 2014 National Steel Bridge Alliance Prize Bridge Award -Medium Span Bridge (Dixie Highway Flyover, Deerfield Beach, FL)
- 2013 FDOT/Florida Institute of Consulting Engineers Outstanding Project Award (Dixie Highway Flyover, Deerfield Beach, FL)
- 2013 Florida American Planning Association Planning Award; Heart of Florida (HOF) (Complete Streets Program, Polk TPO)

Commitment to Disadvantaged Business Enterprises

Kimley-Horn is not a minority business enterprise (MBE) and does not have DBE/SBE status. However, we are proud of our involvement and record with small and emerging businesses. Through corporate policies and philosophy, Kimley-Horn actively seeks to encourage and promote the use of businesses owned by minorities, women, veterans, or persons with disabilities. Our commitment to partnering with minority firms to assist on projects is demonstrated by the fees allocated by Kimley-Horn to such firms over the past 23 years since 2000, we have paid small and disadvantaged firms approximately \$504 million.

\$504 million

FEES KIMLEY-HORN HAS AWARDED TO DISADVANTAGED BUSINESSES SINCE 2000

Qualified minority and woman-owned firms receive priority consideration when Kimley-Horn looks for suppliers to support its business operations. These businesses receive primary consideration in any proposal we submit for government contracts.

	I. AUTHORIZED REPRESENTATIVE The foregoing is a statement of facts.	
31.	And.	32. DATE 11/6/2023
33.	NAME AND TITLE	

Leonte Almonte, P.E., Associate

AUTHORIZED FOR LOCAL REPRODUCTION Kimley WHORN GMOC6041.2023

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.



CALTRAN Engineer Group (CALTRAN) looks forward to working with The City of Doral in the advertised pursuit RFQ No. 2023-08 General Engineering & Architectural Services CALTRAN and its team members are uniquely qualified to provide the requested and advertised services.

CALTRAN is currently the Prime Consultant for Continuing Services for the following municipalities and counties: the City of Miramar, the City of Dania Beach, the City of Marathon, the City of Miami Gardens, and the most recently awarded contract, the City of Oakland Park. Therefore, CALTRAN has the experience, knowledge, and commitment to serve the City of Doral.

Experience: CALTRAN has extensive experience in similar contracts with other cities, as well as, the Florida Department of Transportation (FDOT), and public and private agencies throughout the State of Florida by providing similar services to those required in the scope of services.

Knowledge: CALTRAN staff has the knowledge and abundance of credentialed professionals with demonstrated expertise in producing and implementing the required assignments.

Commitment: CALTRAN commits unconditionally to provide the personnel proposed for this project and to give priority to the Town's needs.

CALTRAN's policy to put its clients first will ensure that the project's requirements and needs are met and aligned as planned.

	I. AUTHORIZEI		
	he e	ee c	
31. SIGNATURE			32. DATE
Jan			October 26, 2023

33. NAME AND TITLE Juan S. Calderon, PE, PTOE – Principal

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

Capengineering

C.A.P. Engineering, Inc.

C.A.P. Engineering, Inc. (CAP) offers comprehensive engineering design and construction management services including inspections to public and private clients. The firm was established in 1999 and has offices in Miami-Dade and Broward counties. CAP specializes in roadway, transportation, water resources, drainage, utilities, structural, site civil, MEP engineering and construction engineering and inspection (CEI) services. With a diverse range of expertise and a highly qualified team of professional engineers and technical staff, CAP has the resources to work on projects of varying size and complexity.

CAP has a team of professionals whose strength in providing comprehensive engineering design and construction management is reinforced by more than 24 years of extensive experience in South Florida. **CAP's Director of Engineering was the previous Doral Public Works Assistant Director/Chief of Engineering and understands the needs of the City inclusive of both their residents and daily commuters/visitors.**

I. AUTHORIZED REPRESENTATIVE The foregoing is a statement of facts. 31. SIGNATU 32 DATE

Carlos A. Penin, PE, President 33. NAME AND TITLE 11/01/2023

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.



C.A.P. Government, Inc.

C.A.P. Government, Inc. (CAP) has been outsourcing Building Department Services to governmental agencies in Miami-Dade, Broward, and Palm Beach Counties since its founding in 1989—over 34 years ago. They currently serve over seventy-five (75) municipalities and six (6) educational clients. their delivery of these Services complements the City's philosophy of creating a positive customer service experience without sacrificing accuracy and efficiency. More importantly CAP is proud to have been providing these services effectively and efficiently to the City of Doral for the last 11 years.

CAP has more than 260 employees that are qualified in performing inspections and plans review services. Additionally, their commitment to providing exceptional service led us to the development and implementation of an electronic plan review software. Since 2013 CAP has been investing, developing, and implementing an EPR platform that allows their Plans Examiners to electronically access work "real-time", maintaining efficiency and accuracy.

I. AUTHORIZED REPRESENTATIVE The foregoing is a statement of facts. 31. SIGNATU 32. DATE

11/01/2023

Carlos A. Penin, PE, President 33. NAME AND TITLE

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

Manuel G. Vera & Associates Inc. (MGV) is a certified Disadvantaged Business Enterprise (DBE) and operates from three offices across the state of Florida (Miami, Jupiter, and Orlando). MGV was established in Miami-Dade County in 1977. Since our inception, surveying and mapping have been our specialization, and it is the sole focus of our work. With over 45 years of experience, there hasn t been a surveying task, terrain, or problem that we haven't encountered. MGV is a unique firm, in that it has the capability and new technology of our competitors, but our principles are patterned by a family business with a service oriented and sound uality control ideology. This ideology serves as the foundation for our firm and is the reason why MGV is held in high regard as one of the premier survey firms in the state of Florida. It is one of the main reasons we have maintained an excellent rating from past and present contracts. MGV will always perform our projects to our client's specifications, by meeting and exceeding standards and expectations. This is why we support, as Sub Consultants, hundreds of Engineering and Construction firms throughout the State of Florida. In addition to our Florida Department of Transportation experience with Districts 1, 3, 4, 5, 6, 7, and Florida's Turnpike interprise, our firm has been, and is currently, providing Miscellaneous Survey and Right of Way Mapping Services to a number of Cities, Counties, and Municipalities throughout Florida, as well as State and Federal Agencies such as: Central Florida xpressway Authority, South Florida Water Management District, South Florida Rail Transit Agency, All Aboard Florida, F MA, Miami-Dade xpressway Authority, Miami-Dade Transit, Miami-Dade County, Palm Beach County, Monroe County, City of Miami, City of Doral, City of Miami Gardens, City of Port St. Lucie, City of Key West, and countless of private engineering clients providing survey support for miscellaneous engineering design and design-build projects.

MGV is dedicated and committed to delivering excellent service and ensuring complete client satisfaction. We maintain a highly trained staff of professional surveyors and associates with extensive experience in a wide array of surveying and mapping services. Our staff form the foundation of our firm, and we employ over 60 skilled survey personnel. MGV's key personnel have a range of experience, from 10 years to over 35 years, more importantly, with our firm.

MGV excels in performing a wide range of survey tasks, utilizing both traditional methods like FB data collection, lectronic Total Stations/levels, hydrographic (sonar/GPS), GPS/RTK, as well as the latest 3D Lidar Static Scanning technology. We ve been at the forefront of 3D laser scanning, acquiring our first scanner in 2004. Additionally, our office support staff is proficient in industry-standard software including Caice, Microstation & Geopak, AutoCAD Civil 3D, FDOT ector, FBP, Pedds, lectronic Signatures, and we continuously align with advancements in industry software.

	REPRESEN	TATIVE	
he e	e e	C	
31. SIGNATURE			32. DATE
bland.			10/27/2023
33. NAME AND TITLE			
Manuel G. Vera Jr., PSM - Chief Executive Office	r		
		STANDARD	FORM 330 (REV. 7/2021) PAGE 5
			M.G. VERA

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

No additional information added.

	I. AUTHORIZED REPRESENT	ATIVE	
	The foregoing is a statement of	facts.	
31. SIGNATURE	D. H_Samuel D Trotman	Digitally signed by Samuel D	32. date 11/02/2023
33. NAME AND TITLE	Samuel D. Trotman, President		

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

Company Profile

Tierra South Florida, Inc. d/b/a TSFGeo is a full-service consulting geotechnical engineering, construction materials testing and inspections firm with capabilities to provide test borings, engineering analyses and reports, AutoCAD and Microstation plan sheets, laboratory soils testing, and construction materials testing. Our services also include threshold/special inspections and roofing inspection services.

The geotechnical and materials engineering services provide clients with the comprehensive range of siting, planning, design, construction, and quality control disciplines required for major construction projects.

Mr. Raj Krishnasamy, P.E. qualifies as a minority by Federal Guidelines. Mr. Krishnasamy is a licensed Engineer with 36 years of experience in geotechnical, material engineering and inspection services. TSFGeo is a certified **Disadvantaged Business Enterprise (DBE)** with the *Florida Department of Transportation* and a certified **Small Business Enterprise (SBE)** with the *SFWMD and Pinellas County.* Our main office is in West Palm Beach, Florida with branch offices in Miami Lakes, Tampa and Orlando, Florida.

Geotechnical Engineering

TSFGeo can provide a complete range of geotechnical engineering services. These services include site assessments, planning, field and laboratory investigations, design specifications and recommendations, quality control, instrumentation, and performance studies. TSFGeo will evaluate and then develop recommendations regarding both existing structures and new construction. Applications are for all types of buildings, airport facilities, transportation systems, landfills, dams, and other civil and private projects. TSFGeo's primary market is minority business set aside by City, County, State and Federal agencies.

Construction Materials Engineering and Testing

TSFGeo offers materials engineering, testing and inspection services applicable to the governmental, construction and manufacturing industries. During construction, monitoring and quality control services will cover every phase of construction and all materials used. Our field and laboratory technicians hold industry-recognized certifications (ACI/CTQP/PCI/FPCA) for aggregates, asphalt, concrete, and earthwork testing as well as drilled shaft, augercast pile, and pile driving monitoring.

Laboratory Facilities

TSFGeo owns and operates three fully equipped in-house soils, concrete, aggregate, and asphalt testing laboratories certified by Construction Materials Engineering Council (CMEC). TSFGeo labs follow American Society for Testing and Materials (ASTM) and American Association of State Highway and Transportation Officials (AASHTO) standards and our West Palm Beach laboratory is also validated by FDOT and the United States Army Corp of Engineers (USACE). These laboratories provide specialized testing services associated with geotechnical engineering, and construction materials to better meet the needs of its clients. TSFGEO's laboratory facilities are designed and operated to provide fast, reliable information to assure the meeting of client's needs. The trained and certified laboratory staff will routinely perform physical properties testing of soil, rock, concrete, steel, asphalt, and composite building materials. These testing services are performed in support of all project phases, including site investigations and assessments, design, and construction.

Corporate and Project Management Philosophy

The TSFGeo organization is committed to minimizing corporate administrative control which allows both branch management and specific technical teams to take correct and timely actions to meet the objectives of their clients. Employees stress quality, responsive services in which they will take a great deal of pride. Client satisfaction with the quality of TSFGeo's work, past and future, will result in a large percentage of work to be performed for repeat clients.

Interaction with Regulatory Agencies

TSFGeo has an excellent working relationship with the FDOT as well as the SFWMD. When working within right of way of these agencies, TSFGeo will submit an application for request of work permit and obtain the proper authorization prior to proceeding with work. TSFGeo will then follow up with a meeting to explain the scope in detail and notify the agency at completion.

The foregoing is a statement of facts.

31. SIGNATURE	32. DATE
- mat	October 26, 2023

33. NAME AND THE Raj Krishne samy, P.E., President/Principal Engineer



30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

Recognized for outstanding achievement and project performance, WA has received numerous awards for architectural design and engineering excellence, and throughout the years it has remained committed to the basic precept of quality design and client service.

WA has enjoyed continued client growth over the last 45 years, continually adding to its list of new and return clients. The firm has provided comprehensive design services for a diverse range of Public Facilities and has been involved with **dozens of General Services "As-Needed" Contracts at all governmental levels: local, state and for federal agencies throughout our history.**

WA provides innovative, multi-disciplined design services coupled with practical, cost-effective project management. In achieving well-designed buildings and systems, there must be an inherent balance between creative architecture, sound engineering and energy conservation. A commitment to such integrated balance allows WA to deliver closely coordinated documents, a critical component in reducing construction conflicts.

Our experience encompasses a wide array of project types, sizes and complexities. With a stable staffing level and exceptional professional expertise, WA has been able to respond to projects of any scope and complexity while assuring the personal contact and attention required for efficient and productive services.

Ι.	AUTHORIZED	REPRESENTATIVE	
Т	he foreaoina is	a statement of facts.	

32. DATE

10/25/2023

33. NAME AND TITLE Marcel Morlote - President

31. SIGNATURE

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

	PART II – GENER				
(If a firm has branch c	ffices, complete f	or each specifi	ic branch office	seeking worl	k.)
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.			3. YEAR 1995	ESTABLISHED	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6
2b. STREET				5. OWN	IERSHIP
2 Alhambra Plaza, Suite 500			a. TYPE		
2c. CITY Coral Gables	2d. STATE FL	2e. ZIP CODE 33134		oration	
	L L	33134	b. SMALL No	BUSINESS STAT	ΓUS
6a. POINT OF CONTACT NAME AND TITLE			110		
Leonte Almonte Royer, Project Engineer			7. NAME APHC	OF FIRM (If block 2 C, Inc.	2a is a branch office)
6b. TELEPHONE NUMBER	6c. E-MAIL ADDRESS				
305.673.2025	Leo.Almonte@	n			
8a. FORMER FIRM	NAME(S) <i>(If any)</i>		8b. YR. E	STABLISHED	8c. UNIQUE ENTITY IDENTIFIER

	9.	EMPLOYEES BY DISCIPI	line			10. PROFILE OF FIRM'S EXPE ANNUAL AVERAGE REVENUE FO		
a. Function Code			c. No. of Employees (1) FIRM (2) BRANCH		a. Profile Code	b. Experience		c. Revenue Index Number <i>(see below)</i>
02	Administ	rative	561	3	H01	Harbors; Jetties; Piers; Ship Term	ninal	2
08	CADD Te	echnicians	261	6	101	Industrial Buildings; Manufacturing	g Plants	2
12	Civil Eng	ineers	2160	25	P05	Planning (Community; Regional; A	Areawide &	3
23	Environm	nental Engineers	52	1	R03	Railroad and Rapid Transit		2
26	Forensic	Engineers	8	0	C10	Commercial Building; (low rise); S	shopping	5
39	Landsca	pe Architects	199	5	C11	Community Facilities		2
48	Project N	lanagers	355	6	E02	Educational Facilities; Classroom	s	2
57	Structura	I Engineers	123	5	E11	Environmental Planning		3
65		al Support	481	4	G01	Garages; Vehicle Maintenance Fa	acilities;	2
64	Technica	al Writers	209	0	H07	Highways; Streets; Airfield Paving		6
58	Technicia	an/Analysts	1437	23	H09	Hospitals & Medical Facilities		3
60		tation Engineers	493	8	H10	Hotels; Motels		3
62		esources Engineers	292	7	H11	Housing (Residential, Multifamily,		4
		0			L03	Landscape Architecture		5
					O01	Office Building; Industrial Parks		4
					R04	Recreational Facilities (Parks; Ma	rinas; etc.)	3
					S04	Sewage Collection, Treatment & I	Disposal	4
					S07	Solid Wastes; Incineration; Landfi		3
					S13	Stormwater Handling & Facilities		3
					T03	Traffic & Transportation Engineer	ing	4
	Other En	nployees	709	0	U02	Urban Renewals; Community Dev	/elopment	6
		Total	7340	93	W03	Water Supply; Treatment and Dis	tribution	3
	REVENUE FOR LAS	PROFESSIONAL SERVICES ES OF FIRM T 3 YEARS number shown at right)		s than \$100,000 0,000 to less tha		VAL SERVICES REVENUE INDEX NUM 6. \$2 million to less ti 7. \$5 million to less ti	han \$5 million	
a. Federal Wo	rk	1	3. \$250,000 to less than \$500,000			8. \$10 million to less than \$25 million		I.
b. Non-Federa		8		0,000 to less tha		9. \$25 million to less		
c. Total Work 8		. 5.\$1 n	nillion to less that	an \$2 million	10. \$50 million or grea	iter		
	F - 10	1-		JTHORIZED I foregoing is a				
a. SIGNATU	RE	T .				b. [DATE	
	-6	un Jurkan ::					11/6/2023	
c. NAME AN	DTITLE							

c. NAME AND TITLE

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

			L QUALIFICATI		
(If a firm has branci	h offices, c	omplete for	each specific bra	anch office seeking worl	k.)
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 1983	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6
2b. STREET					IERSHIP
8201 Peters Road, Suite 2200				a. TYPE	
2c. CITY Plantation		2d. STATE FL	2e. ZIP CODE 33324	Corporation	
			55524	b. SMALL BUSINESS STAT	TUS
6a. POINT OF CONTACT NAME AND TITLE					
Adrian Dabkowski, Engineer				7. NAME OF FIRM (If block 2 APHC, Inc.	2a is a branch office)
6b. TELEPHONE NUMBER		IL ADDRESS			
954.535.5100 Adrian.Dabkowski@Kimley-					
8a. FORMER FIF	RM NAME(S) (If	any)		8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER

	9.	EMPLOYEES BY D	ISCIPL	INE			10. PROFILE OF FIRM'S ANNUAL AVERAGE REVEN		
a. Function Code b. Discipline		c. No. of (1) FIRM	Employees (2) BRANCF	a. Profile Code	b. Experienc	ce	c. Revenue Index Number <i>(see below)</i>		
02	Administ	ative		561	5	G04	Geographic Information System	stem Services	2
08	CADD Te	echnicians		261	3	A05	Airports; Navaids; Airport L	ighting; Aircraft	6
12	Civil Eng	ineers		2160	26	A06	Airports; Terminals; & Hang	gars; Freight	6
13	Commun	ications Engineers		43	1	C10	Commercial Building; (low i	rise); Shopping	5
15		tion Inspectors		25	1	F05	Forensic Engineering		4
63	Design T	echnicians		135	2	G01	Garages; Vehicle Maintena	nce Facilities;	3
26		Engineers		8	3	H07	Highways; Streets; Airfield	Paving; Parking	5
29		hic Information Syst	em	9	1	H09	Hospitals & Medical Faciliti	es	3
34	Hydrolog	ists		8	1	H10	Hotels; Motels		2
32	Hydraulic	Engineers		21	1	H11	Housing (Residential, Multi	family,	5
42	Mechanio	al Engineers		29	1	104	Intelligent Transportation S		5
47		Urban/Regional		136	1	L03	Landscape Architecture	, ,	3
48	Project N			355	8	001	Office Building; Industrial Parks		2
65	Technica			481	5	P05	Planning (Community; Reg		4
58				1437	22	R04	Recreational Facilities (Par		6
60	Transpor	tation Engineers		493	12	R03	Railroad and Rapid Transit		5
62		sources Engineers		292	11	S01	Safety Engineering; Accide		4
		5				S04	Sewage Collection, Treatm	ent & Disposal	4
						S13	Stormwater Handling & Fac		3
						T03	Traffic & Transportation En		5
	Other Em	ployees		886	0	U02	Urban Renewals; Commun		5
		•	Total	7340	104	W03	Water Supply; Treatment a		3
	11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)				s than \$100,000 0,000 to less tha			X NUMBER o less than \$5 million o less than \$10 million	
a. Federal Wor	rk	1		3. \$25	0,000 to less tha	n \$500,000	8. \$10 million to less than \$25 million		n
b. Non-Federa		9			0,000 to less tha			to less than \$50 millio	n
c. Total Work				. 5.\$1n	nillion to less tha	in \$2 million	10. \$50 million	or greater	
		1			UTHORIZED I foregoing is a				
a. SIGNATU	RE /	1			0 0			c. DATE	
	- Churt	when it						11/6/2023	
c. NAME AN	DTITLE							I	

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

			_ QUALIFICATI each specific bra	ONS anch office seeking worl	k.)
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 2000	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6
2b. STREET				5. OWN	NERSHIP
1700 SE 17th Street, Suite 200				a. TYPE	
2c. CITY Ocala		2d. STATE FL	2e. ZIP CODE 34471	Corporation	
Ocala		1 L	54471	b. SMALL BUSINESS STAT	TUS
6a. POINT OF CONTACT NAME AND TITLE					
Mo Ansari, Professional Engineer				7. NAME OF FIRM (If block 2 APHC, Inc.	2a is a branch office)
6b. TELEPHONE NUMBER	6c. E-MAIL				
352.438.3000	000 Mo.Ansari@kimley-horn.com				
8a. FORMER FIRM	NAME(S) (If a	ny)		8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER

	9. EMPLOYEES BY DISC	IPLINE			10. PROFILE OF FIRM'S EXPERIENCE AN ANNUAL AVERAGE REVENUE FOR LAST 5 Y	
a. Function Code	b. Discipline	c. No. of (1) FIRM	c. No. of Employees a. Profile b. Experier		b. Experience	c. Revenue Index Number <i>(see below)</i>
02 Ac	Iministrative	561	3	101	Industrial Buildings; Manufacturing Plants	3
08 CA	ADD Technicians	261	4	A03	Agriculture	1
12 Ci	vil Engineers	2160	16	B02	Bridge Design	3
	esign Technicians	135	3	C08	Codes; Standards; Ordinances	1
42 Me	echanical Engineers	29	1	C10	Commercial Building; (low rise); Shopping	3
48 Pr	oject Managers	355	2	C11	Community Facilities	1
65 Te	echnical Support	481	2	H07	Highways; Streets; Airfield Paving; Parking	6
	chnician/Analysts	1437	5	H10	Hotels; Motels	1
	ansportation Engineers	493	4	H11	Housing (Residential, Multifamily,	5
	ater Resources Engineers	292	4	L03	Landscape Architecture	3
	5			O01	Office Building; Industrial Parks	3
				P05	Planning (Community; Regional; Areawide &	1
				R04	Recreational Facilities (Parks; Marinas; etc.)	2
				S04	Sewage Collection, Treatment & Disposal	5
				S09	Structural Design; Special Structures	1
				S13	Stormwater Handling & Facilities	2
				T03	Traffic & Transportation Engineering	3
				U02	Urban Renewals; Community Development	5
				W02	Water Resources; Hydrology; Ground Water	3
				W03	Water Supply, Treat, Distrib	4
Ot	her Employees	1136	0			
	Tota		44			
RE FC	RAGE PROFESSIONAL SERVICE VENUES OF FIRM DR LAST 3 YEARS e index number shown at right)	1. Les	s than \$100,000 0,000 to less tha		AL SERVICES REVENUE INDEX NUMBER 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 millior	1
a. Federal Work	1		0,000 to less tha		8. \$10 million to less than \$25 million	
b. Non-Federal Wo	rk 8		0,000 to less the		9. \$25 million to less than \$50 million	n
c. Total Work 8		5. \$I f	nillion to less tha	an \$2 million	10. \$50 million or greater	
a. SIGNAT URE	(hunfaulau) ::-		UTHORIZED I foregoing is a			

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

(If a firm has branch o	offices, comp	olete for	each specific bra	anch office seeking worl	k.)	
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 1968	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6	
2b. STREET				5. OWNERSHIP		
1920 Wekiva Way, Suite 200	1920 Wekiva Way, Suite 200					
c. CITY West Palm Beach		STATE FL	2e. ZIP CODE 33411	Corporation		
		ΓL	55411	b. SMALL BUSINESS STAT	TUS	
6a. POINT OF CONTACT NAME AND TITLE						
Jamea Long, Engineer				7. NAME OF FIRM (If block 2a is a branch office) APHC, Inc.		
6b. TELEPHONE NUMBER	6c. E-MAIL AD					
561.845.0665	Jamea.L	_ong@kir	nley-horn.com			
8a. FORMER FIRM	NAME(S) (If any)			8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER	

	9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS				
a. Function Code		b. Discipline	c. No. of (1) FIRM	Employees (2) BRANCF	a. Profile Code	b. Experienc	e	c. Revenue Index Number <i>(see below)</i>	
02	Administra	ative	561	31	B02	Bridge Design		3	
08	CADD Te	chnicians	261	3	C10	Commercial Building; (low r	ise); Shopping	2	
12	Civil Engi	neers	2160	17	C12	Communications Systems;	TV; Microwave	5	
13	Communi	cations Engineers	43	1	C11	Community Facilities		2	
15	Construct	ion Inspectors	25	4	E07	Energy Conservation; New	Energy Sources	4	
63	Design Te	echnicians	135	5	F05	Forensic Engineering		6	
23	Environm	ental Engineers	52	3	G02	Gas Systems (Propane, Na	tural, etc.)	3	
24	Environm	ental Scientists	65	4	H07	Highways; Streets; Airfield I	Paving; Parking	7	
26	Forensic I	Engineers	8	3	H09	Hospitals & Medical Facilitie	es	4	
66	Graphic D	Designers	100	5	H11	Housing (Residential, Multif	amily,	2	
39	Landscap	e Architects	199	4	104	Intelligent Transportation Sy	ystems	3	
42	Mechanic	al Engineers	29			Landscape Architecture	, 	5	
47		Urban/Regional	136	1	O01	Office Building; Industrial Parks		3	
48	Project M	<u> </u>	355	8	P05	Planning (Community; Regi	onal; Areawide &	3	
57	Structural	Engineers	123	7	P12	Power Generation, Transmi	ission,	6	
65	Technical	Support	481	8	R04	Recreational Facilities (Park	ks; Marinas; etc.)	3	
64	Technical		209	8	R13	Roadway Design		2	
58	Technicia	n/Analysts	1437	22	S04	Sewage Collection, Treatme	ent & Disposal	5	
60	Transport	ation Engineers	493	10	S13	Stormwater Handling & Fac	ilities	3	
62	Water Re	sources Engineers	292	13	T03	Traffic & Transportation Eng	gineering	5	
	Other Em	ployees	176	3	W02	Water Resources; Hydrolog	y; Ground Water	5	
	•	Total	7340	163	W03	Water Supply; Treatment ar	nd Distribution	6	
	REVENUE FOR LAST	ROFESSIONAL SERVICES S OF FIRM ſ 3 YEARS number shown at right)	2. \$100	PROFESSIONAL SERVICES REVENUE INDEX NU 1. Less than \$100,000 2. \$100,000 to less than \$250,000 7. \$5 million to les					
a. Federal Wo	rk	1	-	0,000 to less that			to less than \$25 millio		
b. Non-Federa	l Work	9	-),000 to less tha			to less than \$50 millio	n	
c. Total Work	-	9	. 5.\$IM	nillion to less that	an \$2 million	10. \$50 million	or greater		
		·		JTHORIZED I oregoing is a					
a. SIGNATU	RE	1 1					e. DATE		
	Lung	Juran					11/6/2023		

c. NAME AND TITLE

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

	PART II – GENER					
(If a firm has branch o	offices, complete fo	r each specific br	anch office seeking worl	k.)		
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.			3. YEAR ESTABLISHED 2010	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6		
2b. STREET			5. OWNERSHIP			
660 S Figueroa Street, Suite 2050			a. TYPE			
2c. CITY Los Angeles	2d. STATE CA	2e. ZIP CODE 90017	Corporation			
	CA	90017	b. SMALL BUSINESS STATUS			
6a. POINT OF CONTACT NAME AND TITLE						
Greg Kyle, Planner			7. NAME OF FIRM (<i>If block 2a is a branch office</i>) APHC, Inc.			
6b. TELEPHONE NUMBER	6c. E-MAIL ADDRESS					
213.261.4040	Greg.Kyle@kim	ney-norn.com				
8a. FORMER FIRM	NAME(S) <i>(If any)</i>		8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER		

	b. Discipline		9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS				
			c. No. of Employees (1) FIRM (2) BRANCI-		a. Profile Code	b. Experience		c. Revenue Index Number <i>(see below)</i>			
	Project Managers		355	5	E07	Energy Conservation; New E	Energy Sources	0			
	Water Resources Engine	ers	292	2	101	Industrial Buildings; Manufac	cturing Plants	2			
02 A	Administrative		561	3	S04	Sewage Collection, Treatme	0	2			
12 0	Civil Engineers		2160	36	T01	Telephone Systems (Rural;		1			
63 E	Design Technicians		135	2	E11	Environmental Planning		2			
67 E	Environmental Planners		33	4	B02	Bridge Design		2			
39 L	Landscape Architects		199	0	R13	Roadway Design		1			
47 F	Planners Urban/Region	al	136	7	104	Intelligent Transportation Sy	stems	6			
	Technical Support	-	481	2	T03	Traffic & Transportation Eng		6			
	Technical Writers		209	1	H09	Hospitals & Medical Facilitie	°	5			
58 1	Technician/Analysts		1437	25	U02	Urban Renewals; Communit		4			
	Transportation Engineer	S	493	5	C10	Commercial Building; (low ri		5			
		-			H11	Housing (Residential, Multifa	amily,	4			
					H07	Highways; Streets; Airfield F	Paving; Parking	6			
					R03	Railroad and Rapid Transit	0 0	6			
				O01	Office Building; Industrial Pa	rks	5				
					H10	Hotels; Motels		2			
					E02	Educational Facilities; Class	rooms	3			
					R04	Recreational Facilities (Park	s; Marinas; etc.)	3			
					S01	Safety Engineering; Acciden	t Studies; OSHA	3			
(Other Employees		849	0	P05	Planning (Community; Regio	onal; Areawide &	3			
I		Total	7340	92	L03	Landscape Architecture		2			
F	'ERAGE PROFESSIONAL S REVENUES OF FIRM FOR LAST 3 YEARS nue index number shown at			s than \$100,000 0,000 to less tha			NUMBER less than \$5 million less than \$10 million				
a. Federal Work	1		3. \$25	0,000 to less tha	an \$500,000	8. \$10 million t	o less than \$25 millio	n			
b. Non-Federal W				0,000 to less tha			o less than \$50 million	n			
c. Total Work	8		5. \$1 million to less than \$2 million 10. \$50 million or greater								
				UTHORIZED							
a. SIGNATURE							f. DATE				
	- Cherfordan ::-						11/6/2023				

c. NAME AND TITLE

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

-			_ QUALIFICATIC each specific bra	DNS nch office seeking worl	k.)
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 1978	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6
2b. STREET 201 North Franklin Street, Suite 1400				a. TYPE Corporation	IERSHIP
2c. CITY Tampa	20	1. STATE FL	2e. ZIP CODE 33602	b. SMALL BUSINESS STAT	rus
6a. POINT OF CONTACT NAME AND TITLE Sarah Johnson, Environmental Scientist				7. NAME OF FIRM (If block 2 APHC, Inc.	2a is a branch office)
6b. TELEPHONE NUMBER 813.620.1460	6c. E-MAIL ADDRESS sarah.johnson@kimley-horn.com				
8a. FORMER FIRM	NAME(S) (If any	()		8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER

	9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS			
a. Function Code		b. Discipline	c. No. of (1) FIRM	Employees (2) BRANCF	a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>	
02	Administr	ative	561	3	A05	Airports; Navaids; Airport Lighting; Aircraft	6	
08	CADD Te	echnicians	261	2	A06	Airports; Terminals; & Hangars; Freight	2	
12	Civil Engi	neers	2160	21	C10	Commercial Building; (low rise); Shopping	6	
13	Commun	ications Engineers	43	1	C11	Community Facilities	1	
63	Design T	echnicians	135	3	C12	Communications Systems; TV; Microwave	5	
23	Environm	ental Engineers	52	1	E02	Educational Facilities; Classrooms	2	
24	Environm	ental Scientists	65	7	E11	Environmental Planning	3	
30	Geologist	ts	5	2	H07	Highways; Streets; Airfield Paving; Parking	5	
66	Graphic [Designers	100	1	H09	Hospitals & Medical Facilities	1	
42		al Engineers	29	5	H10	Hotels; Motels	2	
47	Planners	Urban/Regional	136	3	H11	Housing (Residential, Multifamily,	5	
48	Project M	lanagers	355	8	103	Industial Waste Treatment	1	
65	Technica	•	481	8	104	Intelligent Transportation Systems	2	
64	Technica	I Writers	209	4	L03	Landscape Architecture	3	
58		an/Analysts	1437	11	O01	Office Building; Industrial Parks	4	
60		tation Engineers	493	13	P05	Planning (Community; Regional; Areawide &	2	
62	Water Re	sources Engineers	292	4	R03	Railroad and Rapid Transit	4	
		0			R04	Recreational Facilities (Parks; Marinas; etc.)	3	
					S04	Sewage Collection, Treatment & Disposal	3	
					S07	Solid Wastes; Incineration; Landfill	2	
	Other Em	ployees	487	0	T03	Traffic & Transportation Engineering	5	
		Total	7339	97	U02	Urban Renewals; Community Development	4	
	REVENUE FOR LAS	ROFESSIONAL SERVICES S OF FIRM T 3 YEARS number shown at right)		s than \$100,000 0,000 to less tha		NAL SERVICES REVENUE INDEX NUMBER 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 millior	1	
a. Federal Wo	rk	1	3. \$250	0,000 to less tha	in \$500,000	8. \$10 million to less than \$25 million	n	
b. Non-Federa		8		0,000 to less tha		9. \$25 million to less than \$50 million	n	
c. Total Work	-	8	. 5. \$1 n	nillion to less that	n \$2 million	10. \$50 million or greater		
		0		JTHORIZED I foregoing is a				
a. SIGNATU	- Aut	Jurken ::-				g. DATE 11/6/2023		

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

	PART II – GEN	ERAI		NS		
(If a firm has branch o	offices, complet	e for	each specific bran	ch office seeking work	к.)	
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 2020	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6	
2b. STREET				5. OWNERSHIP		
100 Sterling Parkway, Suite 111	100 Sterling Parkway, Suite 111					
2c. CITY Mechanicsburg	2d. ST/		2e. ZIP CODE 17050	Corporation		
Mechanicsburg	E /			b. SMALL BUSINESS STAT	US	
6a. POINT OF CONTACT NAME AND TITLE				NO		
Jason Sheasley, Hydrogeologist				7. NAME OF FIRM (<i>If block 2a is a branch office</i>) APHC, Inc.		
6b. TELEPHONE NUMBER	6c. E-MAIL ADDRI					
717.803.8188	Jason.Shea	asley@	kimley-horn.com			
8a. FORMER FIRM	8a. FORMER FIRM NAME(S) (If any)				8c. UNIQUE ENTITY IDENTIFIER	

	9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS				
a. Function Code		b. Discipline	c. No. o (1) FIRM	f Employees (2) BRANCH	a. Profile Code	b. Experienc		c. Revenue Index Number (see below)	
34	Hydrologi	sts	8	1	C08	Codes; Standards; Ordinan	ces	1	
47		Urban/Regional	136	1	C10	Commercial Building; (low r	ise); Shopping	1	
65	Technical	Support	481	1	C12	Communications Systems;	TV; Microwave	1	
64	Technical	Writers	209	1	E07	Energy Conservation; New	Energy Sources	1	
60	Transport	ation Engineers	493	6	E09	Environmental Impact Studi	es, Assessments	1	
					G01	Garages; Vehicle Maintena	nce Facilities;	1	
					H07	Highways; Streets; Airfield I	Paving; Parking	1	
					H09	Hospitals & Medical Facilitie	es	1	
					H11	Housing (Residential, Multif	amily,	1	
					P05	Planning (Community; Regi	onal; Areawide &	1	
					R03	Railroad and Rapid Transit		1	
					R04	Recreational Facilities (Parl	ks; Marinas; etc.)	1	
					S04	Sewage Collection, Treatme		1	
					S07	Solid Wastes; Incineration;		1	
					S13	Stormwater Handling & Fac	ilities	1	
					T03	Traffic & Transportation Eng		1	
					U02	Urban Renewals; Communi	/ 0	1	
					W01	Warehouses & Depots	5	1	
					W02	Water Resources; Hydrolog	y; Ground Water	1	
					W03	Water Supply; Treatment ar	nd Distribution	1	
	Other Em	ployees	6013	0	E11	Environmental Planning		1	
		Total	7340	10	104	Intelligent Transportation Sy	/stems	2	
(Insert re	REVENUE FOR LAST venue index	ROFESSIONAL SERVICES S OF FIRM I 3 YEARS number shown at right)	2. \$10	s than \$100,000 00,000 to less tha 50,000 to less tha	ın \$250,000	7. \$5 million to	X NUMBER b less than \$5 million b less than \$10 million to less than \$25 millio		
a. Federal Wo	rk	1		0,000 to less that 0,000 to less that			to less than \$25 millio		
b. Non-Federa	I Work	5		million to less the		10. \$50 million		11	
c. Total Work		5							
	2007			UTHORIZED I foregoing is a					
a. SIGNA TU	RE	1					h. DATE		
	Tur	andrew ::					11/6/2023		
c. NAME AN	D TITLE								

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

	PART II -	- GENERAI	L QUALIFICATIO	NS		
(If a firm has branch o	offices, co	omplete for	each specific bran	nch office seeking work	<i>)</i>	
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 1994	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6	
2b. STREET					ERSHIP	
801 Cherry Street, Unit 11, Suite 1300	a. TYPE					
2c. CITY Fort Worth	2d. STATE 2e. ZIP CODE TX 76102-6803			- Corporation		
			70102-0003	b. SMALL BUSINESS STAT	US	
6a. POINT OF CONTACT NAME AND TITLE				No		
Erin Eurek, Senior Project Manager				7. NAME OF FIRM (If block 2a is a branch office) APHC, Inc.		
6b. TELEPHONE NUMBER		IL ADDRESS				
817.335.6511	erin.	eurek@kimle	ey-horn.com			
8a. FORMER FIRM	NAME(S) (If	any)		8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER	

	9.	EMPLOYEES BY DISCIPL	INE			10. PROFILE OF FIRM'S EXPERIENCE AN ANNUAL AVERAGE REVENUE FOR LAST 5 YI	
a. Function Code		b. Discipline	c. No. of (1) FIRM	Employees (2) BRANCF	a. Profile Code	b. Experience	c. Revenue Index Numbe <i>(see below)</i>
02	Administ	rative	561	5	H09	Hospitals & Medical Facilities	2
08	CADD T	echnicians	261	7	101	Industrial Buildings; Manufacturing Plants	5
12	Civil Eng	ineers	2160	31	R03	Railroad and Rapid Transit	2
63	Design T	echnicians	135	2	S07	Solid Wastes; Incineration; Landfill	2
24	Environn	nental Scientists	65	1	H07	Highways; Streets; Airfield Paving; Parking	6
29	Geograp	hic Information System	9	1	T03	Traffic & Transportation Engineering	6
66	Graphic	Designers	100	2	S01	Safety Engineering; Accident Studies; OSHA	6
32	Hydraulio	c Engineers	21	1	O01	Office Building; Industrial Parks	6
34	Hydrolog	jists	8	0	W03	Water Supply, Treat, Distrib	7
38	Land Surveyors		30	5	S04	Sewage Collection, Treatment & Disposal	6
39	Landscape Architects		199	7	C10	Commercial Building; (low rise); Shopping	4
47	Planners Urban/Regional		136	1	H11	Housing (Residential, Multifamily,	6
48	Project N	Project Managers		7	L03	Landscape Architecture	5
65	Technica	al Support	481	19	W02	Water Resources; Hydrology; Ground Water	5
64	Technica	al Writers	209	3	R04	Recreational Facilities	4
58	Technicia	an/Analysts	1437	30	U02	Urban Renewals; Community Development	4
62	Water Re	esources Engineers	292	34	S13	Stormwater Handling & Facilities	4
60	Transpor	rtation Engineers	493	16	C08	Codes; Standards; Ordinances	4
					P05	Planning (Community; Regional; Areawide &	4
					S10	Surveying; Platting; Mapping; Flood Plain	3
	Other En	nployees	375	0	E11	Environmental Planning	2
		Total	7340	172	H10	Hotels; Motels	2
11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)						IAL SERVICES REVENUE INDEX NUMBER 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 millior	1
a. Federal Wo	rk	1		0,000 to less that		8. \$10 million to less than \$25 million	
b. Non-Federa	l Work	9	4. \$500,000 to less than \$1			9. \$25 million to less than \$50 million	n
c. Total Work	-	9	. 5.\$1 n	nillion to less that	in \$2 million	10. \$50 million or greater	
a. SIGNATU			Ine	foregoing is a	statement o	i. DATE	

11/6/2023

c. NAME AND TITLE

Leonte Almonte, P.E., Associate

AUTHORIZED FOR LOCAL REPRODUCTION

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

			L QUALIFICATI each specific bro	ONS anch office seeking wor	k.)		
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 2018	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6		
2b. STREET					5. OWNERSHIP		
200 Central Avenue South, Suite 600	a. TYPE						
2c. CITY		2d. STATE	2e. ZIP CODE	Corporation			
St. Petersburg		FL	33701	b. SMALL BUSINESS STAT	TUS		
6a. POINT OF CONTACT NAME AND TITLE							
Joe Crozier, Planner				7. NAME OF FIRM (If block 2a is a branch office) APHC, Inc.			
6b. TELEPHONE NUMBER		IL ADDRESS	h				
727.547.3999	Joe.o	crozier@kimi	ey-horn.com				
8a. FORMER FIRM	8a. FORMER FIRM NAME(S) (If any)						

	9. [EMPLOYEES BY DISCIPL	INE			10. PROFILE OF FIRM'S EXPERIENCE AN ANNUAL AVERAGE REVENUE FOR LAST 5 YI	
a. Function Code		b. Discipline	c. No. of (1) FIRM	Employees (2) BRANCI-	a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>
02	Administr	ative	561	2	C08	Codes; Standards; Ordinances	1
08	CADD Te	chnicians	261	1	C10	Commercial Building; (low rise); Shopping	2
12	Civil Engi	neers	2160	9	C11	Community Facilities	1
63	Design Te	echnicians	135	2	E07	Energy Conservation; New Energy Sources	1
21	Electrical	Engineers	30	2	H07	Highways; Streets; Airfield Paving; Parking	2
23	Environm	ental Engineers	52	1	H11	Housing (Residential, Multifamily,	4
29	Geograph	nic Information System	9	1	101	Industrial Buildings; Manufacturing Plants	1
32	Hydraulic	Engineers	21	0	L03	Landscape Architecture	3
39		e Architects	199	2	O01	Office Building; Industrial Parks	1
47		Urban/Regional	136	4	P05	Planning (Community; Regional; Areawide &	3
48	Project M	0	355	3	P12	Power Generation, Transmission,	1
42		al Engineers	29	2	R03	Railroad and Rapid Transit	2
65	Technical	°	481	5	R04	Recreational Facilities (Parks; Marinas; etc.)	3
58		in/Analysts	1437	15	S01	Safety Engineering; Accident Studies; OSHA	1
62		sources Engineers	292	11	S04	Sewage Collection, Treatment & Disposal	5
						Solid Wastes; Incineration; Landfill	1
					S13	Stormwater Handling & Facilities	3
					T03	Traffic & Transportation Engineering	4
					U02	Urban Renewals; Community Development	3
					W02	Water Resources; Hydrology; Ground Water	3
	Other Em	plovees	1182	0	W03	Water Supply; Treatment and Distribution	4
		Total	7340	60			
	REVENUE FOR LAST	ROFESSIONAL SERVICES S OF FIRM T 3 YEARS number shown at right)		s than \$100,000 0,000 to less tha)	NAL SERVICES REVENUE INDEX NUMBER 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million	
a. Federal Wo	rk	1		0,000 to less tha		8. \$10 million to less than \$25 millio	
b. Non-Federa	l Work	7		0,000 to less tha		9. \$25 million to less than \$50 millio	n
c. Total Work	-	7	. 5.\$1 n	nillion to less tha	an \$2 million	10. \$50 million or greater	
		I		UTHORIZED			
a. SIGNATU				5 5		j. DATE	
	Jung	when ::-				11/6/2023	

c. NAME AND TITLE

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

PART II – GENERAL QUALIFICATIONS (If a firm has branch offices, complete for each specific branch office seeking work.)									
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.	3. YEAR ESTABLISHED 1985	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6							
2b. STREET	5. OWI	NERSHIP							
200 South Tryon Street, Suite 200				a. TYPE					
2c. CITY Charlotte			2e. ZIP CODE 28202	- Corporation					
Charlotte		NC	20202	b. SMALL BUSINESS STATUS No 7. NAME OF FIRM (If block 2a is a branch office) APHC, Inc.					
6a. POINT OF CONTACT NAME AND TITLE	ł								
Jessica Rossi, Planner / Market and Eco	nomic Analy	sis							
6b. TELEPHONE NUMBER	6c. E-MAIL								
704.333.5131	Jessica	a.Rossi@k	imley-horn.com						
8a. FORMER FIRM	8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER							

	9.	EMPLOYEES BY DISCIPL	INE		10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS					
a. Function Code		b. Discipline	c. No. of (1) FIRM	f Employees (2) BRANCF	a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>			
16	Construc	tion Managers	3	1	M06	Mining and Mineralogy	4			
48	Project N		355	8	101	Industrial Buildings; Manufacturing Plants	5			
54	Security	Specialists	6	2	C11	Community Facilities	2			
08	CADD Te	echnicians	261	3	A05	Airports; Navaids; Airport Lighting; Aircraft	4			
20	Economis	sts	3	3	A06	Airports; Terminals; & Hangars; Freight	3			
57	Structura	I Engineers	123	2	C10	Commercial Building; (low rise); Shopping	6			
02	Administr	rative	561	7	D07	Dining Halls; Clubs; Restaurants	3			
12	Civil Engi	ineers	2160	19	E11	Environmental Planning	3			
63	Design T	echnicians	135	5	G01	Garages; Vehicle Maintenance Facilities;	3			
23	Environm	nental Engineers	52	4	H07	Highways; Streets; Airfield Paving; Parking	6			
24	Environm	nental Scientists	65	1	H09	Hospitals & Medical Facilities	6			
66	Graphic [Designers	100	2	H11	Housing (Residential, Multifamily,	6			
39		be Architects	199	4	L03	Landscape Architecture	4			
47	Planners	Urban/Regional	136	3	O01	Office Building; Industrial Parks	5			
65		I Support	481	11	P05	Planning (Community; Regional; Areawide &	5			
64	Technica		209	11	R03	Railroad and Rapid Transit	4			
58	Technicia	an/Analysts	1437	30	R04	Recreational Facilities (Parks; Marinas; etc.)	5			
60		tation Engineers	493	19	S13	Stormwater Handling & Facilities	5			
62	Water Re	sources Engineers	292	7	T03	Traffic & Transportation Engineering	6			
		0			U02	Urban Renewals; Community Development	6			
	Other Em	nployees	269	0	W02	Water Resources; Hydrology; Ground Water	4			
1		Total	7340	142	W03	Water Supply; Treatment and Distribution	4			
11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right) a. Federal Work 1 b. Non-Federal Work 9			PROFESSION 1. Less than \$100,000 2. \$100,000 to less than \$250,000 3. \$250,000 to less than \$500,000 4. \$500,000 to less than \$1 million			8. \$10 million to less than \$25 million				
c. Total Work		9	. J. JI	million to less that		10. \$50 million or greater				
a. SIGNATU				UTHORIZED I foregoing is a						
c. NAME AN	9	Jurken :				11/6/2023				
Loopto	Almonto	P.E., Associate								

Leonte Almonte, P.E., Associate

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

PART II – GENERAL QUALIFICATIONS (If a firm has branch offices, complete for each specific branch office seeking work.)									
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.	Kimley-Horn and Associates, Inc.								
2b. STREET 421 Fayetteville Street, Suite 600	a. TYPE	5. OWNERSHIP							
2c. CITY Raleigh	2d. STATE NC	2e. ZIP CODE 27601	Corporation						
6a. POINT OF CONTACT NAME AND TITLE	b. SMALL BUSINESS STATUS No								
Adam Cochran, Civil Engineer / Senior V			7. NAME OF FIRM (If block 2a is a branch office) APHC, Inc.						
6b. TELEPHONE NUMBER 919.677.2000	6c. E-MAIL ADDRESS Adam.Cochran@	kimley-horn.com							
8a. FORMER FIRM	8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER							

	9.	EMPLOYEES BY DISCIP	LINE		10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS					
a. Function Code		b. Discipline	c. No. of (1) FIRM	Employees (2) BRANCI-	a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>			
23	Environm	ental Engineers	52	2	E07	Energy Conservation; New Energy Sources	6			
32	Hydraulic	Engineers	21	3	H09	Hospitals & Medical Facilities	3			
02	Administ	ative	561	112	101	Industrial Buildings; Manufacturing Plants	5			
08	CADD Te	echnicians	261	7	T01	Telephone Systems (Rural; Mobile;	3			
12	Civil Eng	ineers	2160	22	R03	Railroad and Rapid Transit	3			
13	Commun	ications Engineers	43	6	B02	Bridge Design	4			
14	Compute	r Programmers	13	4	C10	Commercial Building; (low rise); Shopping	6			
63	Design T	echnicians	135	7	C12	Communications Systems; TV; Microwave	5			
21	Electrical	Engineers	30	3	E02	Educational Facilities; Classrooms	4			
24	Environm	ental Scientists	65	5	G01	Garages; Vehicle Maintenance Facilities;	6			
66	Graphic I	Designers	100	10	H07	Highways; Streets; Airfield Paving; Parking	7			
39		be Architects	199	6	H11	Housing (Residential, Multifamily,	5			
47		Urban/Regional	136	3	104	Intelligent Transportation Systems	6			
48	Project N	<u> </u>	355	14	L03	Landscape Architecture	6			
57	,	l Engineers	123	18	O01	Office Building; Industrial Parks	6			
65	Technica		481	49	P05	Planning (Community; Regional; Areawide &	5			
64	Technica		209	15	R04	Recreational Facilities (Parks; Marinas; etc.)	6			
58	Technicia	n/Analysts	1437	30	S13	Stormwater Handling & Facilities	5			
60		tation Engineers	493	24	T03	Traffic & Transportation Engineering	6			
62	Water Re	sources Engineers	292	3	U02	Urban Renewals; Community Development	5			
	Other Em	ě	174	0	W02	Water Resources; Hydrology; Ground Water	4			
		Total	7340	343						
11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right) 1.				s than \$100,000 0,000 to less tha	an \$250,000	NAL SERVICES REVENUE INDEX NUMBER 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million				
a. Federal Wo	ork	4		0,000 to less tha		8. \$10 million to less than \$25 millio				
b. Non-Federa	al Work	9		0,000 to less tha		9. \$25 million to less than \$50 million	on			
c. Total Work	(9	5. \$1 r	nillion to less tha	an \$2 million	10. \$50 million or greater				
				UTHORIZED I foregoing is a						
a. SIGNATL	JRE	2		-		I. DATE				
	- Churt	Junken				11/6/2023				
c. NAME AN										
Leonte	Almonte	P.E., Associate								
LCOILC		· , / 135001010								

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) RFQ No. 2023-08

	PART II – GEN	ERA	L QUALIFICATIO	ONS		
(If a firm has branch	offices, complete	e for	each specific bra	nch office seeking wor	k.)	
2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.	3. YEAR ESTABLISHED 2007	4.UNIQUE ENTITY IDENTIFIER V8PKGG6NI KV6				
2b. STREET		NERSHIP				
1615 S. Congress Ave., Suite 201				a. TYPE		
2c. CITY Delray Beach	2d. STA		2e. ZIP CODE 33445	- Corporation		
<u>,</u>		-	55445	 b. SMALL BUSINESS STATUS No 7. NAME OF FIRM (If block 2a is a branch office) APHC, Inc. 		
6a. POINT OF CONTACT NAME AND TITLE						
Brady Walker, Analyst / Ecologist						
6b. TELEPHONE NUMBER	6c. E-MAIL ADDRE					
561.330.2345	brady.walke	er@ki	mley-horn.com			
8a. FORMER FIRM	8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER				

	9.	EMPLOYEES BY DISCIPL	INE		10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS					
a. Function Code		b. Discipline	c. No. of (1) FIRM	Employees (2) BRANCF	a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>			
02	Administ	ative	561	2	101	Industrial Buildings; Manufacturing Plants	3			
08	CADD Te	echnicians	261	1	C10	Commercial Building; (low rise); Shopping	4			
12	Civil Eng	neers	2160	12	C12	Communications Systems; TV; Microwave	1			
13	Commun	ications Engineers	43	1	C11	Community Facilities	3			
63	Design T	echnicians	135	2	E07	Energy Conservation; New Energy Sources	1			
19	Ecologist	S	2	1	E11	Environmental Planning	1			
24	Environm	ental Scientists	65	2	E02	Educational Facilities; Classrooms	3			
47	Planners	Urban/Regional	136	0	G01	Garages; Vehicle Maintenance Facilities;	1			
48	Project N	lanagers	355	0	H07	Highways; Streets; Airfield Paving; Parking	1			
65	Technica	I Support	481	4	H09	Hospitals & Medical Facilities	4			
58	Technicia	an/Analysts	1437	10	H10	Hotels; Motels	1			
62	Water Re	sources Engineers	292	2	H11	Housing (Residential, Multifamily,	5			
					L03	Landscape Architecture	3			
					O01	Office Building; Industrial Parks	4			
					P12	Power Generation, Transmission,	1			
					P08	Prisons & Correctional Facilities	1			
					R04	Recreational Facilities (Parks; Marinas; etc.)	4			
					S13	Stormwater Handling & Facilities	1			
					T03	Traffic & Transportation Engineering	2			
					U02	Urban Renewals; Community Development	5			
	Other Em	ployees	1412	0	W03	Water Supply; Treatment and Distribution	1			
		Total	7340	37						
	REVENUE FOR LAS	ROFESSIONAL SERVICES S OF FIRM T 3 YEARS number shown at right)		s than \$100,000 0,000 to less tha		IAL SERVICES REVENUE INDEX NUMBER 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 millior	1			
a. Federal Wo	rk	1		0,000 to less tha		8. \$10 million to less than \$25 million				
b. Non-Federa	l Work	7		0,000 to less tha		9. \$25 million to less than \$50 million	on			
c. Total Work		7	. 5.\$1n	nillion to less tha	an \$2 million	10. \$50 million or greater				
		,		UTHORIZED I foregoing is a						
a. SIGNA TU		Julei ::-		<u> </u>		m. DATE 11/6/2023				

Leonte Almonte, P.E., Associate

1. SOLICITATION NUMBER (If any)

ARCHITECT-ENGINEER QUALIFICATIONS

RFQ No.: 2023-08

	PA (If a firm has branch off		ENERAL					na work.)		
	r Branch Office) NAME AN Engineering Group, Inc.							b. UNIQUE IDENTIF		
2b. STREET							5.	OWNERSH	 IP	
	107 Avenue, Suite 200						a. TYPE			
2c. CITY				TE 2e. ZIP)E.	Corporation			
	OF CONTACT NAME AND TITLE		FL	3317	2		b. SMALL BUSINESS STATUS			
							NAME OF FIRM (If Block 2a is a Branch Office)			
Juan S.	Calderon, PE, PTOE – Principa	bal								
		ic. E-MAIL AD					CALTRAN En	gineering G	roup, Inc.	
786-456	J		@caltrang	group.co						
	8a. FORMER FIRM	NAME(S) (If	any)		-	8b. YEA	R ESTABLISHED 8	BC. UNIQUE EN	ITITY IDENTIFIER	
	9. EMPLOYEES BY DISCIPL					10. PR	OFILE OF FIRM'S	S EXPERIEN	CE	
	9. EMPLOYEES BY DISCIPL				ANI	NUAL A	VERAGE REVEN	IUE FOR LAS		
a. Function Code	b. Discipline	c. Number o (1) FIRM	of Employees (2) BRANCH	a. Profile Code b. Experience			c. Revenue Index Number <i>(see below)</i>			
02	Administrative	4		C15 Construction Management			2			
08	CADD Technicians	9	C18		st Estin	nating		2		
12	Civil Engineering	9 G04 GIS						2		
<u>48</u> 58	Project Manager	5 11		H07		<u>ghways</u> hting	, Streets, Parkin	ig Lot	2	
<u> </u>	Technician/Analyst Transportation Engineering	6		L06 P05		anning			2	
00		0		R03	Railroad; Rapid Transit				2	
				S01			gineering		2	
				T03	Tra	affic & ⁻	Transportation I	Eng.	2	
	Other Employees	25								
			ss than \$10	0,000				n to less than	\$5 million	
(Insert re	00,000 to le: 50,000 to le:					n to less than : on to less thar				
a. Federa			•	b less than \$1 million 9. \$25 million to less than \$50 million						
c. Total V	ederal Work		million to le					on or greater		
0. 10101		1								

Jan a. SIGNATURE

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

b. DATE October 26, 2023

c. NAME AND TITLE Juan S. Calderon, PE, PTOE – Principal

1. SOLICITATION NUMBER (If any)

	ARCHITECT-ENGINEER	2023-08							
		PART II - G							
		ffices, con	nplete for e	each spec	ific branc	h office seeking work.)			
2a. FIRM (o	r Branch Office) NAME C.A.P. Engineering, Inc.					3. YEAR ESTABLISHED 4. UN 1999 2	NIQUE ENTITY IDENTIFIER 20-4590441		
2b. STREET	212 Almoria Avenue					5. OWNE	RSHIP		
2c. CITY	343 Almeria Avenue		2d. STA	TE 2e. ZIP	CODE	a. TYPE Corporation			
	Coral Gables		FL		134				
	of CONTACT NAME AND TITLE os A. Penin, PE - President					7. NAME OF FIRM (If Block 2a i	N/A is a Branch Office)		
Ouri									
		DRESS	oom		1				
()	05) 666-7178		apengfla	.com					
	8a. FORMER FIRM I	NAME(S) (If	any)		8b. YEA	AR ESTABLISHED 8c. UNIQU	JE ENTITY IDENTIFIER		
	9. EMPLOYEES BY DISCIPL				10. PF	ROFILE OF FIRM'S EXPER	RIENCE		
	9. EMPLOTEES BT DISCIPL			AND /	ANNUAL A	VERAGE REVENUE FOR			
a. Function	b. Discipline					b. Experience	c. Revenue Index Number		
Code	A rebite et	(1) FIRM	(2) BRANCH	Code	Carat	-	(see below)		
<u> 06 </u> 08	Architect	1		C15 D04		ruction Managemen			
12	CADD Technician Civil Engineer	7		E03	Electric	Build - Preparation of al Studies and Desi			
12	Construction Inspector	2				ys; Streets; Parking	MI		
15	Construction Manager	2		P07					
21	Electrical Engineer	2		S09	Structu	3			
42	Mechanical Engineer	1		S13	Stormy	ng and Piping Desig iral Design vater Handling	3		
				T03		nd Transportation Engine			
<u> </u>	Structural Engineer Water Resources Engineer	3		14/00		purces; Hydrology; Ground Water 4			
02		- 3				pply; Treatment and Distribution 3			
					Water Sup	piy, meatiment and Distribution			
	Other Employees	00							
	Total	23							
	NUAL AVERAGE PROFESSIONAL		PROF	ESSIONAL	L SERVIC	ES REVENUE INDEX NUM	MBER		
SEI	RVICES REVENUES OF FIRM FOR LAST 3 YEARS	1. Les	s than \$10	000		6. \$2 million to less	than \$5 million		
(Insert re			0,000 to le	,	50.000	7. \$5 million to less	1 -		
						8. \$10 million to less			
a. Federal Work 4 \$500,000 to 1					million	9. \$25 million to less	s than \$50 million		
c. Total V	0.	5. \$1	million to le	ss than \$2	million	10. \$50 million or grea	ater		
	J.								
		The fore	going is a s	statement c	of facts.	ī			
a. SIGNATO	les /min					b. DATE	10/18/2023		
c. NAME AN	D TITLE Carlos A. Penin, PE, P	resident				1			
	, _, _								

1. SOLICITATION NUMBER (If any)

	ARCHITECT-ENGINEER QUALIFICATIONS						RFQ-2023-08				
			PART II - G								
		f a firm has branch o	ffices, con	plete for e	each spec	sific branci					
2a. FIRM (<i>or</i>	r Branch Office) NA (™ C.A.P. Governmeı	nt, Inc.				3. YEAR ESTABLISH	IED 4. UNIQUE	E ENTITY IDENTIFIER		
2b. STREET	343 Alme	eria Avenue					5. OWNERSHIP a. TYPE				
2c. CITY	Caral Cab	laa			TE 2e. ZIP	CODE	b. SMALL BUSINESS				
6a POINT C	Coral Gab			FL	33	3134					
		enin, PE, Preside	nt				7. NAME OF FIRM (If	f Block 2a is a Bl	ranch Office)		
6b. TELEPH	ONE NUMBER (305) 448-	1711	oress Capfla.c	om		-	N/A				
	(303) 440-	8a. FORMER FIRM			OIII	8b YEA	AR ESTABLISHED 8				
C.A.P. Engineering Consultants, Inc., C				outheast,	Inc.	1989 -	2000, 2000-2006	65-	0121594		
9. EMPLOYEES BY DISCIPLINE					AND		NOFILE OF FIRM'S				
a. Function	b. Discipline						b. Experience		c. Revenue Index Number		
Code 06	Arch	itect	(1) FIRM 15	(2) BRANCH	Code C08	Codes: 9	Standards: Ordin	(see below) 9			
57		al Engineer	7		E02	i	nal Facilities;Classroo		7		
21		l Engineer	3		F03		otection	5113	3		
42		cal Engineer	3		001		Buildings; Industr	ial Parks	5		
- 42	Weenann				P13		Safety Facilities		6		
					R05		ation Plants/Sys	toms	5		
					R12		Roofing 5				
					S09		l Design; Special Str		7		
									8		
					<u>T02</u>	Testing	& Inspection Se	ervices	0		
	Other Employ	rees									
		Total	28								
11. ANI	NUAL AVERAG	GE PROFESSIONAL					ES REVENUE INC		D		
SEF	RVICES REVE	NUES OF FIRM					-				
	FOR LAST			s than \$10				to less than			
(Insert re	venue index n	umber shown at right)		0,000 to le		•		to less than			
a. Federal Work 3. \$250,000 to le									n \$25 million		
b. Non-Federal Work 9. 4. \$500,000 to le 5. \$1 million to le									n \$50 million		
c. Total V	Vork	9.	5. \$1		əs uiali ֆ∠		10. \$50 millio	n or greater			
	Parlad	7.		IORIZED R going is a s							
a. SIGNATUR	L	Venn-	111010	yonny is a s		. 10013.		b. DATE			
		PE, President						10/20	/2023		
C. INAIVIE AINI											

	ARCHITECT-ENGINEER QUALIFICATIONS						1. SOLICITATION NUMBER (If any)				
	ARGHI	TECT-ENGINEER	QUAL	FICATIC	JNS				2023-08		
	(1	F f a firm has branch o		SENERAL					work)		
2a FIRM (or	I Branch Office) NA		nices, con	iplete for e	each speci	tic di	ranci	3. YEAR ESTABLISH		ENTITY IDENTIFIER	
(,	Associates, Inc.						1977		CKE4GUM5	
2b. STREET								5. OWNERSHIP			
13960 SV	W 47th Stre	et						a. TYPE			
2c. CITY				2d. STA	TE 2e. ZIP 0	CODE		S-Corporatio	n		
Miami				FL	33	175		b. SMALL BUSINESS	STATUS		
6a. POINT C	OF CONTACT NAM	IE AND TITLE			DBE - Active 7. NAME OF FIRM (If Block						
			autius C	16				7. NAME OF FIRM (If	Block 2a is a Bi	ranch Office)	
6b TELEPH		. <u>, PSM - Chief Exe</u> I ^g									
(305) 22				mgvera	com						
1000/ 22	1 0210	8a. FORMER FIRM I	-	<u> </u>		8b.	. YEA	R ESTABLISHED 80	C. UNIQUE EI	NTITY IDENTIFIER	
			() (
	9. EM	PLOYEES BY DISCIPL	INE					OFILE OF FIRM'S			
a. Function c. Number of Employee						NNU	JAL A	VERAGE REVEN	UE FOR LA	C. Revenue Index	
a. Function Code	t	o. Discipline	(1) FIRM	(2) BRANCH	a. Profile Code			b. Experience		Number	
02	Administrc	ntive	(1) FIRM	(2) BRANCH		an	dSi	irveyor		(see below) 7	
02	CADD Tec		6	2	LUZ			n v C y Ol		/	
38	Land Surve		4	5							
58	Techniciar		27	18							
	Utility Coo	rdinator		3							
	-										
	Other Employ	rees									
	•	Total	41	28							
		GE PROFESSIONAL		PROF	ESSIONAL	SEF	RVICE	ES REVENUE IND	EX NUMBE	R	
SEF	FOR LAST	NUES OF FIRM	1. Les	s than \$100					to less than		
(Insert re		umber shown at right)		0,000 to le		0,00	0		to less than		
a. Federa		1	3. \$25	50,000 to les	ss than \$50	0,00	0	8. \$10 millio	n to less tha	n \$25 million	
	ederal Work	7		0,000 to le						n \$50 million	
c. Total V		7	5. \$1	million to le	ss than \$2	millio	n	10. \$50 millio	n or greater		
			12. AUTH		EPRESEN	TATI	VE				
	2		The fore	going is a s	statement o	f fact	S.				
a. SIGNATU	RE	011/							b. DATE		
	Mann	- Cu							10/:	27/2023	
c. NAME ANI	1	., PSM - Chief Exe	cutiva (Officer							
manuel							STA	NDARD FORM	330 (REV/ -		
							JIA			AGE 0	



ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any)

2023-08

	P A (If a firm has branch offi	ART II - G						rina work)		
2a. FIRM (or	Branch Office) NAME	<u></u>			0	, io i di i	3. YEAR ESTABLIS	HED 4. UNIQUE	ENTITY IDENTIFIER	
Spectrum	Haven, LLC						2015	47-3599	399 8JGB0	
2b. STREET							5	. OWNERSHI	P	
2080 Alaı	manda Drive						a. TYPE			
2c. CITY			2d. STA		COD	E	LLC			
North Mia	ami		FL	33181			b. SMALL BUSINES	S STATUS		
	OF CONTACT NAME AND TITLE						Miami-Dade C	ounty SBE		
Samuel D). Trotman, PE, CISSP, RCDD P	resident					7. NAME OF FIRM (If Block 2a is a Bra	anch Office)	
		C. E-MAIL ADI						N/A		
(954) 465		Samuel.Trot	<u> </u>	ctrumnaver						
	8a. FORMER FIRM	NAME(S) (If a	any)		8	b. YEA	R ESTABLISHED	BC. UNIQUE EN	ITITY IDENTIFIER	
	N/A						N/A	N/	A	
	9. EMPLOYEES BY DISCIPL	.INE					OFILE OF FIRM			
a. Function		c. Number of	Employees						c. Revenue Index	
Code	b. Discipline		(2) BRANCH	Code			b. Experience		Number (see below)	
02	Administrative	1	(_)	A06	Air	ports:	Terminals and	2		
08	CADD Technician	1		C12			ication System	3		
12	Civil Engineer	1		D04			Build – Preparat	1		
13	Communications Engineer	2		104			t Transportation	1		
14	Computer Programmer	1		O01	Off	ice Bu	1			
54	Security Specialist	2		S02		curity	3			
58	Technician/Analyst	1		T03	Tra	affic &	1			
	Other Employees									
	Total	4								
11 ΔNN	UAL AVERAGE PROFESSIONAL									
	RVICES REVENUES OF FIRM		PROF	ESSIONAL	_ SE	RVICE	ES REVENUE IN	DEX NUMBEF	R	
	FOR LAST 3 YEARS		s than \$100				- +	n to less than s	+ -	
(Insert re	venue index number shown at right)			ss than \$25				n to less than		
a. Federa	I Work 1			ss than \$50				on to less than		
b. Non-Fe	deral Work 4			ss than \$1				on to less than	\$50 million	
c. Total V	Vork 4	- 5. \$1 r		ss than \$2	miili	on	10. \$50 millio	on or greater		
				REPRESEN						
a. SIGNATUR	3E	The lore	yonny is a s	statement c	n id	<i>us.</i>		b. DATE		
	SIDT							10/30/2023	8	
a. NAME ANI	DTITLE							10/00/2020	,	
	D. Trotman, PE, CISSP, RCDD P	resident								
	· · · · · ·						STANDARD FO	RM 330 (REV.	. 8/2016) PAGE 6	

ARCHITECT ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any) 2023-08

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Tierra South Florida, Inc. d/b/a TSFGeo					3. YEAR ESTABLISHED 2003 4. UNIQUE ENTITY IDENTIFIER YXJCLPM6WJ84		IFIER		
2b. STREET							5. OW	NERSH	······
16250 NW 5	^{59th} Avenue, Suite 20	7					a. TYPE		
2c. CITY				2d. STATE	2e. ZIP CODE		Corporation		
Miami Lakes	5			FL	33014		b. SMALL BUSINESS STATUS		
6a. POINT OF CO	NTACT NAME AND TITLE						DBE - FDOT UCP		
Raj Krishn	asamy, P.E., Presid	lent/Principa	l Engineer				SBE – Pinellas County		
							7. NAME OF FIRM (If block 2		nch office)
6b. TELEPHONE NUMBER 6c. E-MAIL ADDRE							N/A		
(305) 557-0	0708	Raj@TSFGe	o.com						
8a. FORMER FIRM NAME(S) ()		8b. YR. ESTABLISHED 8c. UNIQUE ENTI IDENTIFIER			
		N/A					N/A		N/A
	9. EMPLOYE	ES BY DISCIPLI	NE				OFILE OF FIRM'S EXPE		
		_	c. No. of Employees				NUAL AVERAGE REVENUE FOR LAST 5 YEARS		c. Revenue Index
a. Function Code	b. Discipl	ine		(2) BRANCH	a. Profile Code		b. Experience Numbe		Number (see below)
2	Administrative		6	6	S05	Soils Founda	9		6
8	8 CADD Technician		2	2	T02	Testing	g and Inspection Services 6		
27	27 Foundation/Geotechnical Eng		7	7					
58			27	27					
15	15 Construction Inspector		5	5					
16	16 Construction Manager		2	2					
						ļ		_	
		- 10 March 10							
				_					
		Total	49	49					
11 ANN	UAL AVERAGE PROF				FESSIONAL	SERVICI	S REVENUE INDEX NUI	MRFR	1
	VICES REVENUES OF		1. Less th	nan \$100.000			\$2 million to less than \$		on
	FOR LAST 3 YEARS			000 to less th			\$5 million to less than		
(Insert revenue index number shown at right)		1							
a. Federal Work 6			00 to less th			\$25 million to less than		illion	
b. Non-Federal Work 6		5. \$1 million to less than \$2 million 10. \$50 million or greater							
c. Total Worl	< L	7				_			
				ORIZED REP oing is a stat					

a. SIGNATURE	b. DATE October 26, 2023
c. NAME AND TITLE Raj Krishnasamy, P.E., President/Principal Engineer	



ARCHITECT-ENGINEER QUALIFICATIONS					1. SOLICITATION N	1. SOLICITATION NUMBER (If any) RFQ 2023-08 Architecture			
PART II - GENERAL QUALIFICATIONS									
20 EIPM (or	(I r Branch Office) NA	If a firm has branch o	omices, con	nplete for e	eacn spec	sific brai			ENTITY IDENTIFIER
Wolfberg	g Alvarez and						1976	+ 031509	102
2b. STREET						5. OWNERSHIP			
	ncia Avenue,	Suite 1050		24 574	TE 2e. ZIP	CODE	a. TYPE Corporation		
Coral Ga	ables						b. SMALL BUSINESS STATUS		
6a. POINT C	OF CONTACT NAM	ME AND TITLE							
Marcel R	R. Morlote, R.	A President					7. NAME OF FIRM	(If Block 2a is a Br	anch Office)
		Г					N/A		
(305) 66	IONE NUMBER 6-5474		6c. EMAIL ADI marcel.mc		lfbergalva	rez.con	n I		
()		8a. FORMER FIRM			5		EAR ESTABLISHED		
N			10 00 (0)						
					-		N/A +	N/A	
	9 FM	PLOYEES BY DISCIPI					PROFILE OF FIRM		
	-					ANNUA	L AVERAGE REVE	NUE FOR LAS	ST 5 YEARS
a. Function Code	ł	b. Discipline		f Employees			b. Experience		Number
02	Administrati	NO.	(1) FIRM 1	(2) BRANCH	A06	Airpor	rts; Terminals and	Handare	(see below) 2+
02	Architect		4		C10		nercial Building (Ic		4
08	CAD Techn	ician	3		C11		nunity Facilities	, 100)	3
12	Civil Engine		0		E02		ational Facilities; C	Classrooms	50
21	Electrical E		2		F03		Protection		10
37	Interior Des		0		G01	-	ges; Vehicle Maint		3∎
42	Mechanical		3		H04		Heating; Ventilating; Air Cond.		
48	Project Man		3		H11	Housi			10
56	Specificatio	ns Writer	0		105		or Design		1
					L04 L06	Lighti	ies; Museums; Ga	alleries	 1⊞
					001		Buildings; Industi	rial Parks	2
					P06	Plann			10
					P07	1	bing and Piping De	esign	10
					P13	Public	Safety Facilities		2
					R04	-	ation Facilities (Pa	arks)	20
					S11	Susta	inable Design		1 u
	Other Employ	/ees							
		Total							
		GE PROFESSIONAL		PROF	ESSIONA	L SERV	ICES REVENUE IN	DEX NUMBER	२
SEF	FOR LAST	NUES OF FIRM	1. Les	ss than \$10				n to less than	
(Insert re		umber shown at right)		00,000 to le		50,000		n to less than	
a Federal Work 0 3. \$250,				50,000 to le	ss than \$5	00,000		on to less thar	
b. Non-Federal Work 6				00,000 to le				on to less thar	າ \$50 million
c. Total V		6 ±	- 5. \$1	million to le	ss than \$2	million	10. \$50 milli	on or greater	
- 0.0117			The fore	egoing is a s	statement o	of facts.			
a. SIGNATURE b. DATE 10/25/2023						3			
c. NAME AN		. D. schner						10/23/202	5
	Iorlote - Pres	ident							

Licenses and Certifications – Kimley-Horn

State of Florida **Department of State**

I certify from the records of this office that KIMLEY-HORN AND ASSOCIATES, INC. is a North Carolina corporation authorized to transact business in the State of Florida, qualified on April 24, 1968.

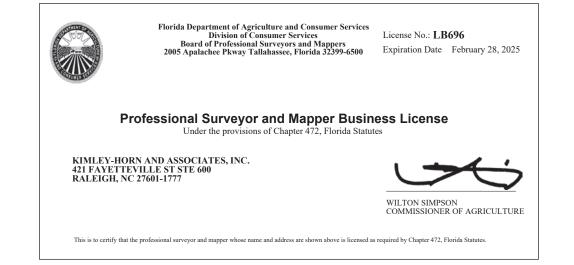
The document number of this corporation is 821359.

I further certify that said corporation has paid all fees due this office through December 31, 2023, that its most recent annual report/uniform business report was filed on February 22, 2023, and that its status is active.

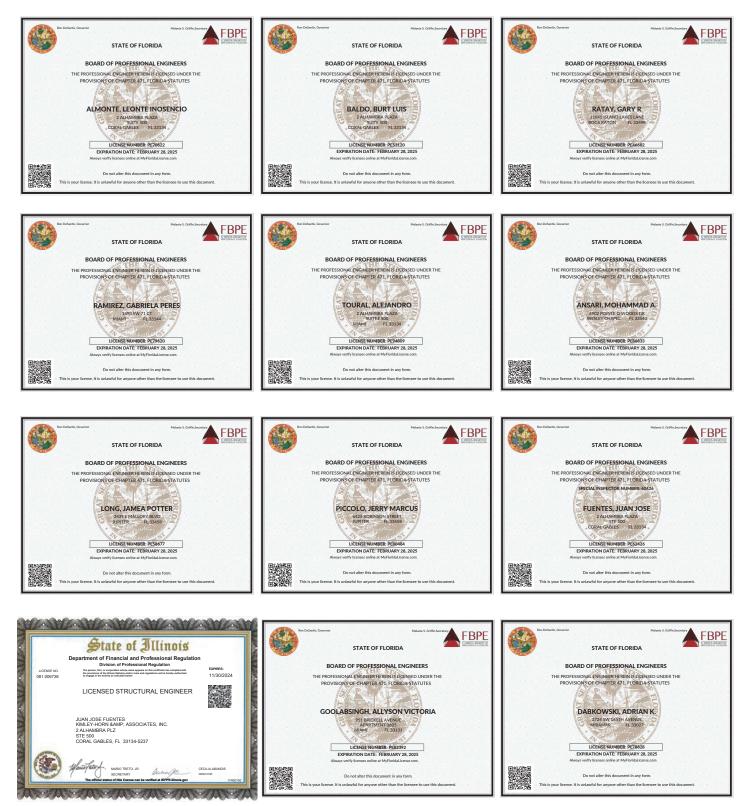
I further certify that said corporation has not filed a Certificate of Withdrawal.



Given under my hand and the Great Seat of the State of Florida at Tallahassee, the Capital, this the Twenty-second day of February, 2023		OF THE FLORIDA DEP	RTMENT OF BUSINESS & PROFESSIONAL REGULATION			
	ONLINE SERVICES	LICENSEE DETAILS	8:46:59 AM 4/25/2022			
		Licensee Information				
8	Apply for a License	Name:	MINGONET, MILTON SCOTT (Primary Name)			
	Verify a Licensee		KIMLEY-HORN AND ASSOCIATES INC (DBA Name)			
	View Food & Lodging Inspections	Main Address:	189 SOUTH ORANGE AVENUE SUITE 1000			
Secretary of State	File a Complaint		ORLANDO Florida 32801			
	Continuing Education Course	County:	ORANGE			
Fracking Number: 9937240518CC	Search					
To authenticate this certificate, visit the following site, enter this number, and then	View Application Status	License Information				
ollow the instructions displayed.		License Type:	Registered Landscape Architect			
ttps://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication	Find Exam Information	Rank:	Landscape Arc			
	Unlicensed Activity Search	License Number:	LA0001428			
	AB&T Delinguent Invoice & Activity	Status:	Current,Active			
	List Search	Licensure Date:	10/14/1991 11/30/2023			
		Expires:	11/30/2023			

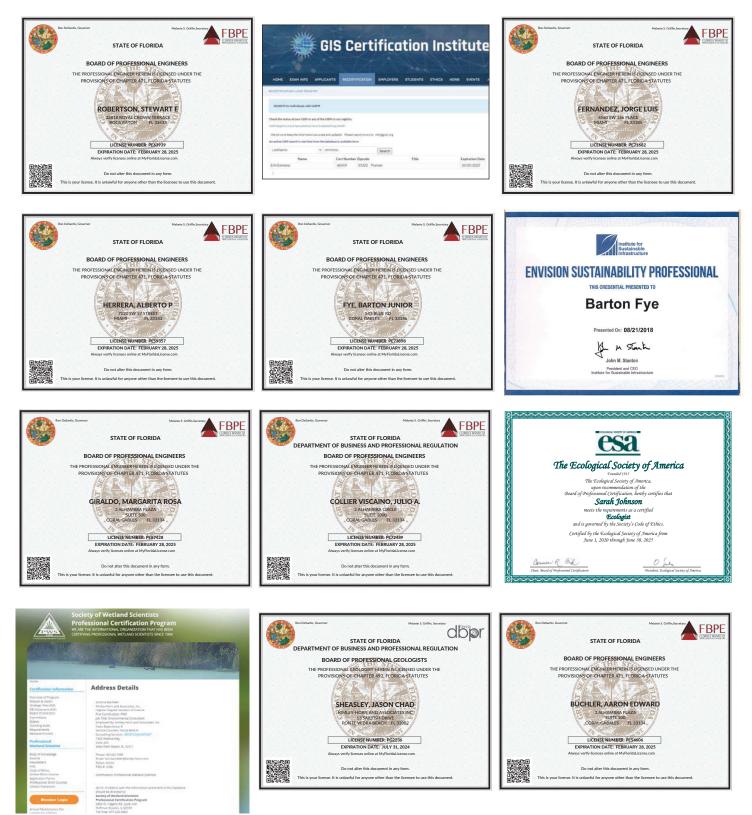


Kimley-Horn Continued

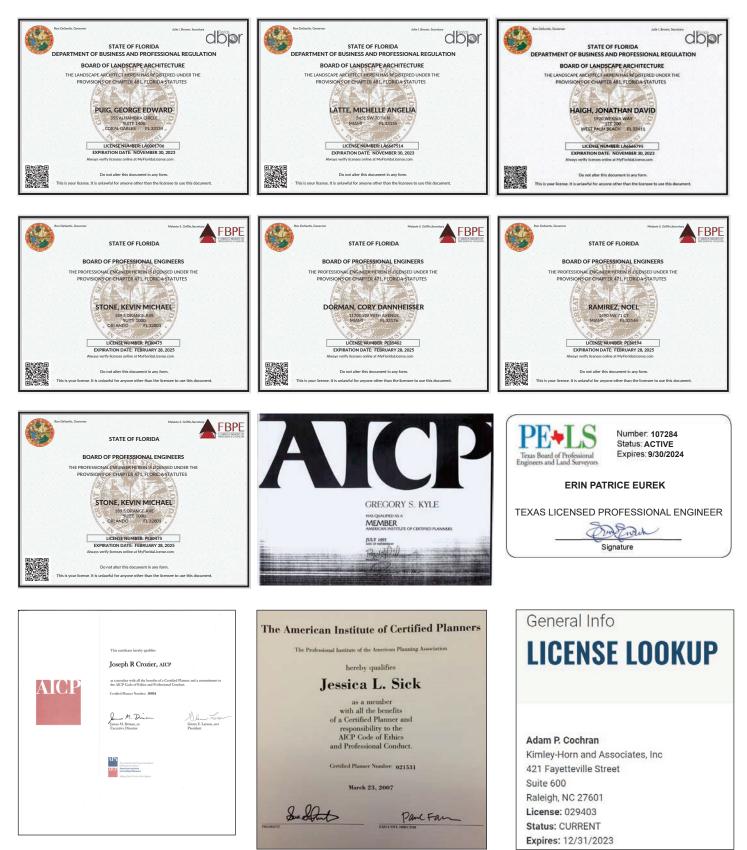


GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

Kimley-Horn Continued



Kimley-Horn Continued



Licenses and Certifications – Subconsultants

Caltran Engineering Group, Inc.

State of Florida Department of State

I certify from the records of this office that CALTRAN ENGINEERING GROUP, INC. is a corporation organized under the laws of the State of Florida, filed on January 12, 2011, effective January 11, 2011.

The document number of this corporation is P11000003969

I further certify that said corporation has paid all fees due this office through December 31, 2023, that its most recent annual report/uniform business report was filed on February 23, 2023, and that its status is active.

I further certify that said corporation has not filed Articles of Dissolution.

Given under my hand and the Great Seal of the State of Florida at Tallahassee, the Capital, this the Twenty-third day of February, 2023



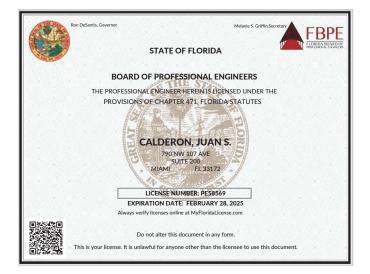
Secretary of State

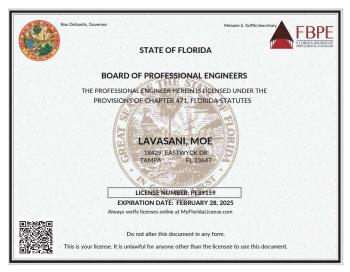
Tracking Number: 9080709759C0

To authenticate this certificate, visit the following site, enter this number, and then follow the instructions displayed.

https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication







C.A.P. Engineering, Inc.

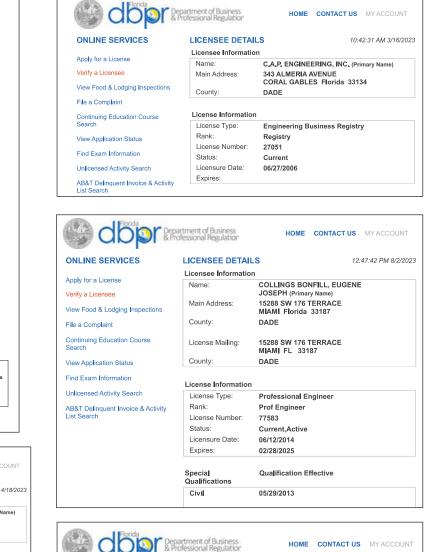
State of Florida **Department of State**

I certify from the records of this office that C.A.P. ENGINEERING, INC. is a corporation organized under the laws of the State of Florida, filed on August 6, 1999

The document number of this corporation is P99000071600.

I further certify that said corporation has paid all fees due this office through December 31, 2023, that its most recent annual report/uniform business report was filed on January 19, 2023, and that its status is active.

I further certify that said corporation has not filed Articles of Dissolution.



Tracking Number: 7814986434C0 To authenticate this certificate, visit the following site, enter this number, and then follow the instructions displayed. https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication

Given under my hand and the Great Seal of the State of Florida at Tallahassee, the Capital, this the Nineteenth day of January, 2023

Secretary of State

S dopr		
ONLINE SERVICES	LICENSEE DETAI	LS 12:06:52 PM 4/18/202
	Licensee Informatic	on
Apply for a License	Name:	THAMPI, MOHAN VARGHESE (Primary Name)
Verify a Licensee	Main Address:	P. O. BOX 11954 NAPLES Florida 34101
View Food & Lodging Inspections	County:	COLLIER
File a Complaint		
Continuing Education Course	License Information	1
Search	License Type:	Professional Engineer
view Application Status	Rank:	Prof Engineer
	License Number:	42777
Find Exam Information	Status:	Current,Active
Jnlicensed Activity Search	Licensure Date:	02/22/1990
	E state	
AB&T Delinquent Invoice & Activity	Expires:	02/28/2025
) döpr	partment of Business rofessional Regulation	HOME CONTACT US MY ACCOUNT LS 12:16:51 PM 4/18/202
	partment of Business Professional Regulation	HOME CONTACT US MY ACCOUNT LS 12:16:51 PM 4/18/202
DNLINE SERVICES	partment of Business rofessional Regulation LICENSEE DETAIL Licensee Informatio Name:	HOME CONTACT US MY ACCOUNT LS 12:16:51 PM 4/18/202 IN ALVAREZ, ROLANDO (Primary Name)
DALINE SERVICES	partment of Business rofessional Regulation LICENSEE DETAIL Licensee Informatio	HOME CONTACT US MY ACCOUNT LS 12:16:51 PM 4/18/202 IN ALVAREZ, ROLANDO (Primary Name) 7001 WEST 35TH AVENUE UNIT 166
Florida	partment of Business rofessional Regulation LICENSEE DETAIL Licensee Informatio Name:	HOME CONTACT US MY ACCOUNT LS 12:16:51 PM 4/18/202 12:16:51 PM 4/18/202 n ALVAREZ, ROLANDO (Primary Name) 7001 WEST 35TH AVENUE

License Type:

License Number: Status

Licensure Date

Rank:

Expires:

Engineering Intern

Eng Intern

06/22/2017

Current

1100020732

LINE SERVICES	LICENSEE DETA		
	Licensee Information		
y for a License	Name:	L	
y a Licensee	Main Address:	7	
Food & Lodging Inspections		L N	

County:

~

License Location:

- File a Complaint
- Continuing Education Course Search

ONI

Apply

Verify

View

View Application Status

Find Exam Information

Unlicensed Activity Search AB&T Delinquent Invoice & A

List Search		

	County:	DADE
	License Information	
ctivity	License Type:	Professional Engineer
	Rank:	Prof Engineer
	License Number:	88552
	Status:	Current,Active
	Licensure Date:	12/31/2019
	Expires:	02/28/2025
	Special Qualifications	Qualification Effective
	Civil	07/11/2019

729 NW 2ND STREET UNIT 827

MIAMI Florida 33128

201 ALHAMBRA CIRCLE

SUITE 800 CORAL GABLES FL 33134

DADE

List Search

View Application Status

Find Exam Information

Unlicensed Activity Search

AB&T Delinquent Invoice & Activity

12:15:33 PM 8/24/2023

LOCKWARD, MIGUEL ARTURO (Primary Name)

RFQ No. 2023-08

C.A.P. Government, Inc.

Contraction Department of Business & Professional Regulation HOME CONTACT US MY ACCOUNT State of Florida **ONLINE SERVICES** LICENSEE DETAILS 2:03:01 PM 10/3/2022 **Department of State** Licensee Information Apply for a License C.A.P. GOVERNMENT, INC. (Primary Name) Name: Verify a Licensee Main Address 343 ALMERIA AVENUE I certify from the records of this office that C.A.P. GOVERNMENT, INC. is a CORAL GABLES Florida 33134 corporation organized under the laws of the State of Florida, filed on April 10, 1989. View Food & Lodging Inspections County DADE File a Complaint License Information Continuing Education Course The document number of this corporation is K80212. Search License Type: Registry Rank: I further certify that said corporation has paid all fees due this office through December 31, 2023, that its most recent annual report/uniform business report View Application Status Registry License Number: 5344 Find Exam Information was filed on March 6, 2023, and that its status is active. Status: Current Licensure Date 07/06/1989 Unlicensed Activity Search I further certify that said corporation has not filed Articles of Dissolution. Expires AB&T Delinguent Invoice & Activity Borida Department of Business & Professional Regulation HOME CONTACT US MY ACCOUNT Given under my hand and the Great Seal of the State of Florida at Tallahassee, the Capital, this LICENSEE DETAILS **ONLINE SERVICES** 10:26:16 AM 8/29/2023 the Sixth day of March, 2023 Licensee Information Apply for a License ALVAREZ, OSCAR (Primary Name) Name: Verify a Licensee Main Address: *Private Address* *Private Address* *Private Address* View Food & Lodging Inspections Private Address' *Private Address File a Complaint Secretary of State Continuing Education Course License Location: *Private Address* *Private Address* *Private Address Tracking Number: 6052819205C0 *Private Address* View Application Status *Private Address* To authenticate this certificate, visit the following site, enter this number, and then llow the instructions displayed Find Exam Information ttps://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentic License Information Unlicensed Activity Search License Type: Standard Inspecto AB&T Delinquent Invoice & Activity Rank Inspector License Number: BN6191 Status Current,Active Licensure Date: 10/07/2008 Department of Business & Professional Regulation 11/30/2025 Expires: HOME CONTACT US MY ACCOUNT Special Qualification Effective LICENSEE DETAILS **ONLINE SERVICES** 5:12:02 PM 2/3/2023 Qualifications Licensee Information Apply for a License Mechanical 10/07/2008 VICH, ROBERTO S (Primary Name) Name Plumbing 07/30/2014 2850 SW 139TH AVE MIAMI Florida 331756512 Verify a Licens Main Address View Food & Lodging Inspections County DADE File a Complaint Continuing Education Course License Information Department of Business & Professional Regulation HOME CONTACT US MY ACCOUNT Search License Type: Architect Rank: Architect View Application Status License Number AR0006693 **ONLINE SERVICES** LICENSEE DETAILS Find Exam Information 10:28:09 AM 8/29/2023 Status: Current,Active Licensure Date Licensee Information Unlicensed Activity Search 09/24/1974 Apply for a License Expires 02/28/2025 Name: ALVAREZ, OSCAR (Primary Name) AB&T Delinguent Invoice & Ac Verify a Licensee Main Address: *Private Address* *Private Address* *Private Address* View Food & Lodging Inspections *Private Address Department of Business & Professional Regulation HOME CONTACT US MY ACCOUNT *Private Address File a Complaint Continuing Education Course Search **ONLINE SERVICES** LICENSEE DETAILS 9:54:21 AM 4/18/2023 License Information Licensee Information License Type: Standard Plans Examiner Apply for a License View Application Status PEREZ, LUIS R (Primary Name) Name: Rank: Plans Examiner 16944 SW 80TH COURT PALMETTO BAY Florida 33157-4739 Verify a Licensee Main Address License Number: PX3324 Find Exam Information View Food & Lodging Inspections Status: Current,Active County: DADE Unlicensed Activity Search File a Complaint Licensure Date: 05/20/2010 License Mailing: 16944 SW 80TH COURT PALMETTO BAY FL 331574739 AB&T Delinguent Invoice & Activity Continuing Education Course Search Expires: 11/30/2025 List Search County: DADE View Application Status Special Qualifications Qualification Effective Find Exam Information License Information License Type: Professional Engineer Mechanical 05/20/2010 Unlicensed Activity Search Rank: Prof Engineer Plumbing 11/03/2014 AB&T Delinquent Invoice & Activity License Number 36145 List Search Status: Current.Active Licensure Date 08/02/1985 Expires: 02/28/2025 Qualification Effective Special Qualifications Special Inspector 04/13/1999

GENERAL ENGINEERING AND ARCHITECTURAL SERVICES RFQ No. 2023-08

Manuel G. Vera & Associates, Inc.

	State of Florida	Florida Department of Agriculture Division of Consumer Board of Professional Survey 2005 Apalachee Pkway Tallahasse	• Services License No.: LS5291 ors and Mappers
I	Department of State	Professional Surveyor Under the provisions of Cha	
	records of this office that MANUEL G. VERA & NC. is a corporation organized under the laws of the State of April 27, 1977.	MANUEL G VERA JR 13960 SW 47TH ST MIAMI, FL 33175-4404	
The document nu	mber of this corporation is 534958.		WILTON SIMPSON COMMISSIONER OF AGRICULTURI
December 31, 202	nat said corporation has paid all fees due this office through 23, that its most recent annual report/uniform business report ary 10, 2023, and that its status is active.	This is to certify that the professional surveyor and mapper whose name and addre	ess are shown above is licensed as required by Chapter 472, Florida Statutes.
I further certify th	nat said corporation has not filed Articles of Dissolution.	Florida Department of Agriculture a Division of Consumer Board of Professional Survey 2005 Apalachee Pkway Tallahassee	Services License No.: LS5266
STHE STOR	Given under my hand and the Great Seal of the State of Florida at Tallahassee, the Capital, this the Tenth day of January, 2023	Professional Surveyor Under the provisions of Cha	
	Secretary of State	MARK R SOWERS 9752 FLEMING GRANT RD. MICCO, FL 32976	NICOLE "NIKKI" FRIED COMMISSIONER OF AGRICULT
	Tracking Number: 0016286964CC To authenticate this certificate,visit the following site,enter this number, and then follow the instructions displayed. https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication	This is to certify that the professional surveyor and mapper whose name and addre	es are shown allove is accured an required by Chapter 4/2. Filmka Manies.
	Florida Department of Agriculture and Consumer Servic Division of Consumer Services Board of Professional Surveyors and Mappers 2005 Apalachee Pkway Tallahassee, Florida 32399-6500	License No.: LB2439	
Pr	Division of Consumer Services Board of Professional Surveyors and Mappers	License No.: LB2439 Expiration Date February 28, 2025	
	Division of Consumer Services Board of Professional Surveyors and Mappers 2005 Apalachee Pkway Tallahassee, Florida 32399-6500 rofessional Surveyor and Mapper Bus Under the provisions of Chapter 472, Florida Sta ERA & ASSOCS INC H ST	License No.: LB2439 Expiration Date February 28, 2025	
MANUEL G V 13960 SW 47TI	Division of Consumer Services Board of Professional Surveyors and Mappers 2005 Apalachee Pkway Tallahassee, Florida 32399-6500 rofessional Surveyor and Mapper Bus Under the provisions of Chapter 472, Florida Sta ERA & ASSOCS INC H ST	License No.: LB2439 Expiration Date February 28, 2025	

RFQ No. 2023-08

SpectrumHaven, LLC







SpectrumHaven, LLC Continued

Internal Services Department	Internal Services Department
Small Business Development	Small Business Development
111 NV 1 Steel, 13522	111 W1 Street, 19n Floor
miamidade.gov	Mam, Flood 3328
T 305-375-3110	T 305-375-3190
October 22, 2020	October 22, 2020
Samuel Trotman	Samuel Trotman
SpectrumHaven, LLC	SpectrumHaven, LLC
2080 Alamanda Dr	2080 Alamanda Dr
North Miami, FL 33181	North Miami, FL 33181
Approval Date: October 16, 2020 - Small Business Enterprise - Architectural & Engineering (SBE-A&E)	Approval Date: October 16, 2020 - Small Business Enterprise - Goods & Services (SBE-G&S)
Expiration Date: October 31, 2023	Expiration Date: October 31, 2023
Dear Samuel Trotman,	Dear Samuel Trotman,
Miami-Dade County Small Business Development (SBD), a division of the Internal Services Department (ISD) has completed the	Miami-Dade County Small Business Development (SBD), a division of the Internal Services Department (ISD) has completed the
review of your application and attachments submitted for certification. Your firm is officially certified as a Miami-Dade County Small	review of your application and attachments submitted for certification. Your firm is officially certified as a Miami-Dade County Small
Business Enterprise - Architectural & Engineering (SBE-A&E). The Small Business Enterprise (SBE) programs are governed by	Business Enterprise - Coods & Services (SBE-G&S). The Small Business Enterprise (SBE) programs are governed by sections 2-
sections 2-8.1.1.1.1; 2-8.1.1.1.2; 2-10.4.01; 10-33.02 of Miami-Dade County's Codes.	8.1.1.1.1; 2-8.1.1.1.2; 2-10.4.01; 10-33.02 of Miami-Dade County's Codes.
This Small Business Enterprise - Architectural & Engineering (SBE-A&E) certification is valid for three years provided that you submit	This Small Business Enterprise - Goods & Services (SBE-G&S) certification is valid for three years provided that you submit a
a "Continuing Eligibility Affidavit" on or before your anniversary date, October 16, 2021. The affidavit must indicate any changes or	"Continuing Eligibility Affidavit" on or before your anniversary date, October 16, 2021. The affidavit must indicate any changes or no
no changes in your firm pertinent to your certification eligibility. The submittal of a "Continuing Eligibility Affidavit" annually with	changes in your firm periment to your certification eligibility. The submittol of a "Continuing Eligibility Affidavit" annually with specific
specific supporting documents on or before your Anniversary Date is required to maintain the three-year certification. You will be	supporting documents on or before your Anniversary Date is required to maintain the three-year certification. You will be notified of
notified of this responsibility in advance of the Anniversary Date. Failure to comply with the said responsibilities may result in	this responsibility in advance of the Anniversary Date. Failure to comply with the said responsibilities may result in immediate action
immediate action to decertify the firm.	to decertify the firm.
If at any time there is a material change in the firm including, but not limited to, ownership, officers, director, scope of work being	If at any time there is a material change in the firm including, but not limited to, ownership, officers, director, scope of work being
performed, daily operations, affiliation(s) with other businesses or the physical location of the firm, you must notify this office in	performed, daily operations, affiliation(s) with other businesses or the physical location of the firm, you must notify this office in
writing within (30) days. Notification should include supporting documentation. You will receive timely instructions from this office as	writing within (30) days. Notification should include supporting documentation. You will neceive timely instructions from this office as
to how you should proceed, if necessary. This letter will be the only approval notification issued for the duration of your firm's three	to how you should proceed, if necessary. This letter will be the only approval notification issued for the duration of your firm's three
years' certification. If the firm attains graduation or becomes letiglible during the three-year certification period, you will be properly	years' certification. If the firm attains graduation or becomes ineligible during the three-year certification of you will be properly
notified following an administrative process that your firm's certification has been removed pursuant to the code.	notified following an administrative process that your firm's certification has been removed pursuant to the code.
Your firm's name and tier level will be listed in the directory for all SBE certified firms, which can be accessed through Miami-Dade	Your firm's name and tier level will be listed in the directory for all SBE certified firms, which can be accessed through Miami-Dade
County's SBD website: <u>http://www.miamidade.gov/smalbusiness/certification-lists.asp</u> . The categories as listed below affords you	County's SBD website: <u>http://www.miamidade.gov/smallbusiness/certification_lists.asp</u> . The categories as listed below affords you
the opportunity to bid and participate on contracts with Small Business Enterprise measures.	the opportunity to bid and participate on contracts with Small Business Enterprise measures.
It is strongly recommended that you register your firm as a vendor with Miami-Dade County. To register, you may visit:	It is strongly recommended that you register your firm as a vendor with Miami-Dade County. To register, you may visit:
<u>http://www.miamidade.gov/procurement/vendor-registration.asp</u> . Thank you for your interest in doing business with Miami-Dade	<u>http://www.miamidade.gov/procurement/vendor-registration.asp.</u> Thank you for your interest in doing business with the
County. If you have any questions or concerners, you may contact our office at 305-375-3111 or via email at <u>sbdcerf@miamidade.gov</u> .	County. If you have any questions or concerns, you may contact our office at 305-375-3111 or via email at <u>stotent@miamidade.gov</u> .
Sincerely,	Sincerely,
Claudious Thompson, Section Chief	Claudious Thompson, Section Chief
Small Business Development	Small Business Development
CATEGORIES: (Your firm may bid or participate on contracts only under these categories)	CATEGORIES: (Your firm may bid or participate on contracts only under these categories)
NAICS 541330: ENGINEERING SERVICES MDC-TCC 02-01: MASS TRANSIT PROGRAM (SYSTEMS) MANAGEMENT MDC-TCC 02-02: MASS TRANSIT FEASIBILITY & TECHNICAL STUDIES MDC-TCC 02-02: MASS TRANSIT CONTROLS, COMMUNICATIONS & INFORMATION SYSTEMS MDC-TCC 02-03: ENGINEERING CONTROLS, COMMUNICATIONS & INFORMATION SYSTEMS MDC-TCC 02-04: INTELLIGENT TRANSPORTATION SYSTEM ANALYSIS, DESIGN, AND IMPLEMENTATION MDC-TCC 04-01: ENGINEERING DESIGN MDC-TCC 04-01: SEQUENT SYSTEMS MDC-TCC 08: TELECOMMUNICATION SYSTEMS	NIGP 90740: ENGINEERING SERVICES, NON-LICENSED (NOT OTHERWISE CLASSIFIED), INCLUDING CONSULTING NIGP 91800: CONSULTING SERVICES NIGP 91840: FEASIBILITY STUDIES, CONSULTING NIGP 91870: UTILITIES: GAS, WATER, ELECTRIC CONSULTING NIGP 91877: UTILITIES: GAS, WATER, ELECTRIC CONSULTING NIGP 92532: ENGINEERING SERVICES, PROFESSIONAL NIGP 92532: ENGINEERING SERVICES, PROFESSIONAL NIGP 99847: INSPECTION SERVICES, CONSTRUCTION TYPE

Tierra South Florida, Inc.

State of Florida **Department of State**

I certify from the records of this office that TIERRA SOUTH FLORIDA, INC. is a corporation organized under the laws of the State of Florida, filed on October 7, 2003, effective October 17, 2003.

The document number of this corporation is P03000110144.

I further certify that said corporation has paid all fees due this office through December 31, 2023, that its most recent annual report/uniform business report was filed on January 4, 2023, and that its status is active.

I further certify that said corporation has not filed Articles of Dissolution.



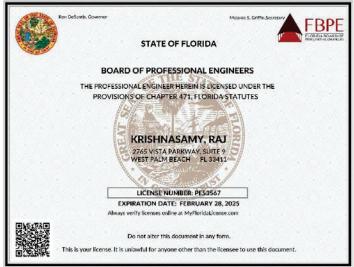
Secretary of Stat

racking Number: 08114604180 To authenticate this certificate, visit the following site, enter this number, and then follow the instructions displayed. ttps://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication

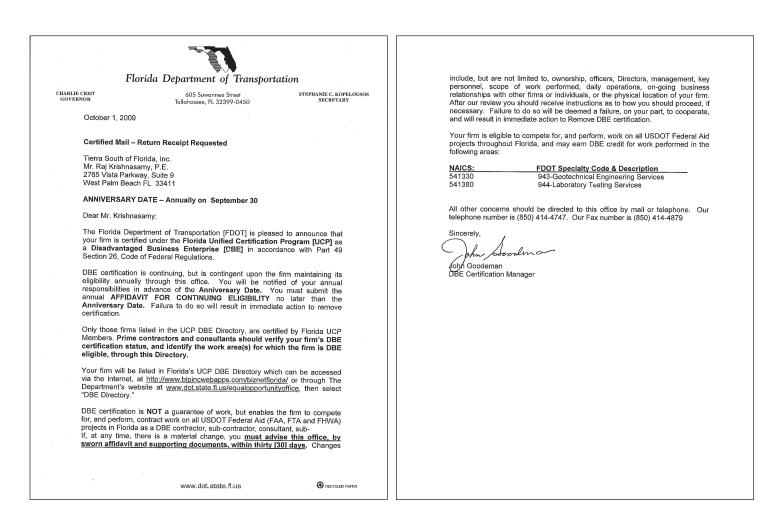




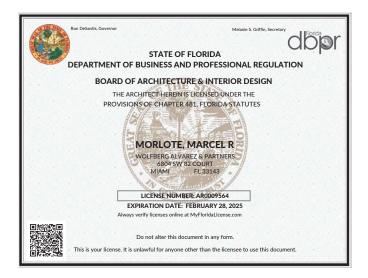




Tierra South Florida, Inc. Continued



Wolfberg Alvarez & Partners







DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91



TAB 6 REQUIRED FORMS

- 1. Conflict of Interest Disclosure Form
- 2. E-Verify Program Affidavit
- 3. Business Entity Affidavit
- 4. Non-Collusion Affidavit
- 5. No Contingency Affidavit
- 6. Disability Non-Discrimination Statement
- 7. Public Entity Crimes Sworn Statement
- 8. Drug Free Workplace Program

- 9. Copeland "Anti-Kickback" Act Affidavit
- 10. Equal Employment Opportunity Certification
- **11.** Cone of Silence Certification
- 12. Tie Bids Certification
- 13. Conformance with OSHA Standards
- 14. Respondent's Certification
- **15.** Certificate of Authority



CONFLICT OF INTEREST DISCLOSURE FORM

All entities interested in conducting business with the City must complete and return this Conflict-of-Interest Disclosure Form. All entities interested in or conducting business with the City are subject to comply with the City of Doral's conflict of interest policies as stated within the certification section below. If a current or proposed vendor has a relationship with a City of Doral official or employee or an immediate family member of a City of Doral official or employee, the vendor shall disclose the information required below.

Bidder/Proposer certifies as follows:

- 1. No City official or employee or City employee's immediate family member has an ownership interest in vendor's company or is deriving personal financial gain from this contract.
- 2. No retired or separated City official or employee who has been retired or separated from the City for less than one (1) year has an ownership interest in vendor's Company.
- 3. No City employee is contemporaneously employed or prospectively will be employed by the vendor.
- 4. Vendor hereby declares it has not and will not provide gifts or hospitality of any dollar value or any other gratuities to any City employee or elected official to obtain or maintain a contract.

Conflict of Interest D	Disclosure*
Name of City of Doral employees, elected officials, or immediate family members with whom there may be a potential conflict of interest:	() Relationship to employee
	(X) No Conflict of Interest

*Disclosing a potential conflict of interest does not automatically disqualify vendors. In the event vendors do not disclose potential conflicts of interest and they are detected by the City, vendor will be exempt from doing business with the City.

I certify that this Conflict-of-Interest Disclosure has been examined by me and that its contents are true and correct to my knowledge and belief and I have the authority to so certify on behalf of the **Bidder/Proposer by my signature below:**

Company Name:	

Kimley-Horn	and Associates, Inc.

Authorized Representative Name:

•	
Leonte Almonte, P.E.	

Authorized Representative Title:

Authorized Representative Signature:

Date:	

1 11		
And	* •	
them surver	e .	

E-VERIFY PROGRAM AFFIDAVIT

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor. Additionally, I have reviewed Section 448.095, Florida Statutes and 48 CFR 52.222-54 and have sufficient knowledge of the personnel practices of the Contractor to execute this Declaration on behalf of the Contractor.
- 2. The Contractor has registered with and utilizes the federal work authorization program commonly known as E-Verify, or any subsequent replacement program, in accordance with the applicable provisions and deadlines established in F.S. 448.095, which prohibits the employment, contracting or sub-contracting with an unauthorized alien.
- 3. The Contractor does not knowingly employ applicants or retain in its employ a person whose immigration status makes them ineligible to work for the Contractor.
- 4. The Contractor has verified that any subcontractors utilized to deliver goods or services to the City through the Contractor's contract with the City use the E-Verify system and do not knowingly employ persons whose immigration status makes them ineligible to work for the subcontractor. The undersigned further confirms that it has obtained all necessary affidavits from its subcontractors, if applicable, in compliance with F.S. 448.095, and that such affidavits shall be provided to the City upon request.
- 5. Failure to comply with the requirements of F.S. 448.095 may result in termination of the employer's contract with the City of Doral. Finally, the undersigned employer hereby attests that its federal work authorization user identification number and date of authorization are as follows:

Federal Work Authorization User Identification Number: Date of Authorization:

375667 11/16/2022

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Kimley-Horn and Associates, Inc. Company Name ALLA ne tress

Affiant Signature

STATE OF COUNTY OF Florida Orange Leonte Almonte, P.E. Affiant Name (Printed)

11/6/2023

Date Signed

The foregoing instrument was acknowledged, subscribed and sworn to before me this <u>6th</u> day of <u>November</u>, 20<u>23</u> by means of physical presence or contine notarization, by <u>Lease Almente</u>, <u>9.5</u>, who is personally known to me or who has produced the following identification:

[Notary Seal]

Notary Public State of Florida Jeanne M. Doucet My Commission HH 253990 Exp. 8/12/2026

Notary Public for the State of Florida My commission expires: 08/12/2026

Page 32

BUSINESS ENTITY AFFIDAVIT

- I, the undersigned affiant, swear or affirm that:
- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor.
- 2. The full legal name and business address (post office address not acceptable) of the person(s) or entity contracting or transacting business with the City of Doral ("City") are as follows:

Legal Name of Contractor	Kimley-Horn and Associates, Inc.
Fictitious Name (DBA) if applicable	N/A
Street Address	2 Alhambra Plaza, Suite 500, Coral Gables, FL 33134
FEIN/EIN (if none, Social Security Number)	56-0885615

3. The following individuals are the officers of the Contractor: (supplement chart if necessary)

Name	Address	Position
Please see list attached.		

4. The following individuals or entities hold, directly or indirectly, five percent or more of the Contractor or are the beneficiaries of such Contractor in trust: (supplement chart if necessary)

Name	Address	Percentage Interest
Please see ownership statement at	tached.	

5. The following individuals or entities have or will have an interest (over 5%) in the proposed transaction with the City (excluding subcontractors, suppliers, laborers, or lenders): (supplement chart if necessary)

Name	Address	Interest
N/A		

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Kimley-Horn and Associates, Inc.	Leonte Almonte, P.E.
Company Name	Affiant Name (Printed)
(Trest Junkan) ::	11/6/2023
Affiant Signature	Date Signed
STATE OF Florida	
STATE OF Florida	_

Orange

[Notary Seal]

COUNTY OF

2 . X	Notary Public State of Florida
	Jeanne M. Doucet
harrister	My Commission HH 253990
Property in the local	Exp. 8/12/2026

0	10	D
Jean	1 Mill	lus
Notary Pu	blic for the S	tate of Horida

My commission expires: 02/12/2006

CORPORATE STRUCTURE INFORMATION

Kimley-Horn Principals and Officers

Please see the following list of KH Principal Officers and Directors. This list has been updated as of May 1, 2023.

PRINCIPAL OFFICERS

Names/Titles	Business Address
Barry L. Barber, Chairman	421 Fayetteville Street, Suite 600, Raleigh, NC
	27601
Steven E. Lefton, CEO, President	11400 Commerce Park Drive, Suite 400,
	Reston, VA 20191
Richard N. Cook,	421 Fayetteville Street, Suite 600, Raleigh, NC
Senior Vice President, Secretary	27601
Tammy L. Flanagan,	421 Fayetteville Street, Suite 600, Raleigh, NC
CFO, Senior Vice President	27601
David L. McEntee, Vice President, Treasurer,	421 Fayetteville Street, Suite 600, Raleigh, NC
Assistant Secretary	27601

DIRECTORS

DIRECTORS	
Names/Titles	Business Address
Barry L. Barber, Chairman	421 Fayetteville Street, Suite 600, Raleigh, NC
	27601
Stephen W. Blakley, Jr., Senior Vice President	200 South Tryon Street, Suite 200, Charlotte,
	NC 28202
Scott W. Colvin, Senior Vice President	4582 South Ulster Street, Suite 1500, Denver,
	CO 80237
William E. Dvorak, Jr., Senior Vice President	111 West Jackson Boulevard, Suite 1320,
	Chicago, IL 60604
Tammy L. Flanagan, Senior Vice President	421 Fayetteville Street, Suite 600, Raleigh, NC
	27601
Ashley M. Frysinger, Senior Vice President	11700 Katy Freeway, Suite 800, Houston, TX
	77079
Brian A. Good, Senior Vice President	445 24 th Street, Vero Beach, FL 32960
Jennifer L. Harry, Senior Vice President	401 B Street, Suite 600, San Diego, CA 92101
Joseph D. Kaltsas, Senior Vice President	401 B. Street, Suite 600, San Diego, CA 92101
Steven E. Lefton, CEO, President	11400 Commerce Park Drive, Suite 400,
	Reston, VA 20191
Brent H. Mutti, Senior Vice President	1001 West Southern Avenue, Suite 131, Mesa,
	AZ 85210
Aaron W. Nathan, Senior Vice President	13455 Noel Road, Suite 700, Dallas, TX 75240
Kevin M. Schanen, Senior Vice President	1920 Wekiva Way, Suite 200, West Palm
	Beach, FL 33411

Requests for Ownership / Percentage

Kimley-Horn and Associates, Inc. is wholly owned by Associates Group Services, Inc., which is wholly owned by APHC, Inc., which is owned by over 700 Kimley-Horn employees, none of which own 2% or more of the outstanding shares.

NON-COLLUSION AFFIDAVIT

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor.
- 2. Affiant is fully informed respecting the preparation and contents of the attached Bid/Proposal by Contractor and of all pertinent circumstances respecting such Bid/Proposal.
- Such Bid/Proposal is genuine and is not a collusive or sham Bid/Proposal.
- 4. Neither the said Contractor nor any of its officers, partners, owners, agents, representatives, employees or parties in interest, including Affiant, have in any way colluded, conspired, connived or agreed, directly or indirectly, with any other firm or person to submit a collusive or sham Bid/Proposal in connection with the Work for which the attached Bid/Proposal has been submitted; or to refrain from bidding in connection with such Work; or have in any manner, directly or indirectly, sought by agreement or collusion, or communication, or conference with any firm or person to fix any overhead, profit, or cost elements of the Bid/Proposal or of any other person submitting a response to the solicitation, or to fix any overhead, profit, or cost elements of the quoted price(s) or the quoted price(s) of any other bidding/proposing person, or to secure through any collusion, conspiracy, connivance, or unlawful agreement any advantage against the City or any person interested in the proposed Work.
- 5. The price(s) quoted in the attached Bid/Proposal are fair and proper and are not tainted by any collusion, conspiracy, connivance, or unlawful agreement on the part of the Contractor or any other of its agents, representatives, owners, employees or parties in interest, including this Affiant.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Kimley-Horn a	nd Associates, Inc.	Leonte Almonte, P.E.	
Company Nan	ne	Affiant Name (Printed)	
And	n) ···	11/6/2023	
Affiant/Signatu	ire	Date Signed	
STATE OF	Florida		
COUNTY OF	Orange		
The foregoing November	, 20 <u>23</u> by means of 🗹	scribed and sworn to before me this <u>6th</u> day physical presence or	
[Notary Seal]		-	

Notary Public State of Florida Jeanne M. Doucet My Commission HH 253990

Exp. 8/12/2026

Score N. Ollin Notary Public for the State of Florida My commission expires: 08

NO CONTINGENCY AFFIDAVIT

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor.
- 2. Affiant is fully informed respecting the preparation and contents of the attached Bid/Proposal by Contractor and of all pertinent circumstances respecting such Bid/Proposal.
- 3. Affiant on behalf of Contractor represents that neither Contractor nor any principal, employee, agent, representative or family member has promised to pay, and Contractor has not and will not pay, a fee the amount of which is contingent upon the City of Doral awarding this contract.
- 4. Affiant on behalf of Contractor warrants that neither it, nor any principal, employee, agent, representative has procured, or attempted to procure, this contract in violation of any of the provisions of the Miami-Dade County conflict of interest and code of ethics ordinances; and
- 5. Affiant on behalf of Contractor acknowledges that a violation of this warranty may result in the termination of the contract and forfeiture of funds paid, or to be paid, to the Contractor if awarded the contract.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Company	y Name	
/	7 1	
11	n 1) · ·	
600	gnature	

Florida

Orange

STATE OF COUNTY OF Leonte Almonte, P.E. Affiant Name (Printed)

11/6/2023

Date Signed

The foregoing instrument was acknowledged, subscribed and sworn to before me this <u>6th</u> day of <u>November</u>, <u>20 23</u> by means of physical presence or □ online notarization, by <u>Leonle Almonte p.E.</u>, who is personally known to me or who has produced the following identification:

[Notary Seal]



Notary Public for the State of Floride. My commission expires: 09/10/2020

DISABILITY NON-DISCRIMINATION STATEMENT

AMERICANS WITH DISABILITIES ACT (ADA)

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized and fully informed to make the statements contained in this affidavit on behalf of the Contractor.
- 2. Affiant on behalf of Contractor represents that the Contractor is in compliance with and agreed to continue to comply with, and assure that any subcontractor, or third party contractor under this project complies with all applicable requirements of the laws listed below including, but not limited to, those provisions pertaining to employment, provision of programs and services, transportation, communications, access to facilities, renovations, and new construction.

The American with Disabilities Act of 1990 (ADA), Pub. L. 101-336, 104 Stat 327, 42 USC 1210112213 and 47 USC Sections 225 and 661 including Title I, Employment; Title II, Public Services; Title III, Public Accommodations and Services Operated by Private entities; Title IV, Telecommunications; and Title V, Miscellaneous Provisions.

The Florida Americans with Disabilities Accessibility Implementation Act of 1993, Section 553.501 553.513, Florida Statutes:

The Rehabilitation Act of 1973, 229 USC Section 794; The Federal Transit Act, as amended 49 USC Section 1612; The Fair Housing Act as amended 42 USC Section 3601-3631.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Kimley-Horn and Associates, Inc.	Inc.
----------------------------------	------

Company Name

tren

Affiant Signature

STATE OF	Florida	
COUNTY OF	Orange	

Leonte Almonte, P.E. Affiant Name (Printed)

11/6/2023

Date Signed

The foregoing instrument was acknowledged, subscribed and sworn to before me this <u>6th</u> day of <u>November</u>, 2023 by means of I physical presence or □ online notarization, by <u>Lease Almoste f.E.</u>, who is personally known to me or who has produced the following identification:

[Notary Seal]

1.0	Notary Public State of Florida
10	Jeanne M. Doucet
differen.	My Commission
THURSDAY	THH 253990
	Exp. 8/12/2026

Notary Public for the State of Floride My commission expires: 03/12/2022

PUBLIC ENTITY CRIMES SWORN STATEMENT SECTION 287.133(3)(a) FLORIDA STATUTES

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor.
- 2. This sworn statement is submitted to the City of Doral by the below named affiant on behalf of the Contractor, whose business address is <u>2 Alhambra Plaza, Suite 500, Coral Gables, FL 33134</u> and who was the following taxpayer identification number: <u>56-0885615</u> (utilize FEIN for entity and Social Security number if for individual)
- 3. I understand that a "public entity crime" as defined in Paragraph 287.133(1)(g), Florida Statutes, means a violation of any state or federal law by a person with respect to and directly related to the transaction of business with any public entity or with an agency or political subdivision of any other state or with the United States, including, but not limited to, any Bid or Contract for goods or services to be provided to any public entity or an agency or political subdivision of any other state of the United States and involving antitrust, fraud, theft, bribery, collusion, racketeering, conspiracy, or material misrepresentation.
- 4. I understand that "convicted" or "conviction" as defined in Para. 287.133(1)(b), Florida Statutes, means a finding of guilt or a conviction of a public entity crime, with or without an adjudication of guilt, in any federal or state trail court of record relating to charges brought by indictment or information after July 1, 1989, as a result of a jury verdict, non-jury trial, or entry of a plea of guilty or nolo contendere.
- 5. I understand that an "affiliate" as defined in Para. 287.133(1)(a), Florida Statutes, means:
 - A predecessor or successor of a person convicted of a public entity crime; or
 - Any entity under the control of any natural person who is active in the management of the entity and who has been convicted of a public entity crime. The term "affiliate" includes those officers, directors, executors, partners, shareholders, employees, members, and agents who are active in the management of an affiliate. The ownership by one person of shares constituting a controlling interest in another person, or a pooling of equipment or income among persons when not for fair market value under an arm's length agreement, shall be a prime facie case that one person controls another person. A person who knowingly enters into a joint venture with a person who has been convicted of a public entity crime in Florida during the preceding 36 months shall be considered an affiliate.
- 6. I understand that a "person" as defined in Para. 287.133(1)(e), Florida Statutes, means any natural person or entity organized under the laws of any state or of the United States with the legal power to enter into a binding Contract and which Proposals or applies to Bid on Contracts for the provision of goods or services let by a public entity, or which otherwise transacts or applies to transact business with a public entity. The term "persons" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in management of any entity
- 7. Based on information and belief, the statement which I have marked below is true in relation to the entity submitting this sworn statement. (Indicate which statement applies.)

X Neither the entity submitting this sworn statement, nor any of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, nor any affiliate of the entity has been charged with and convicted of a public entity crime subsequent to July 1, 1989.

_____ The entity submitting this sworn statement, or one or more of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, or an affiliate of the entity has been charged with and convicted of a public entity crime subsequent to July 1, 1989.

The entity submitting this sworn statement, or one or more of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, or an affiliate of the entity has been charged with and convicted of a public entity crime subsequent to July 1, 1989. However, there has been a subsequent proceeding before a Hearing Officer of the State of Florida, Division of Administrative Hearings and the Final Order entered by the Hearing Officer of the State of Florida, Division of Administrative Hearings and the Final Order entered by the Hearing Officer of the state of Florida, Division of Administrative Hearings and the Final Order entered by the Hearing Officer determined that it was not in the public interest to place the entity submitting this sworn statement on the convicted vendor list. (Attach a copy of the final order.)

8. I UNDERSTAND THAT THE SUBMISSION OF THIS FORM TO THE CONTRACTING OFFICER FOR THE CITY OF DORAL IS FOR THE CITY OF DORAL ONLY AND THAT THIS FORM IS VALID THROUGH DECEMBER 31 OF THE CALENDAR YEAR IN WHICH IT IS FILED. I ALSO UNDERSTAND THAT I AM REQUIRED TO INFORM THE CITY OF DORAL PRIOR TO ENTERING INTO A CONTRACT IN EXCESS OF THE THRESHOLD AMOUNT PROVIDED IN SECTION 287.017, FLORIDA STATUTES, FOR CATEGORY TWO OF ANY CHANGE IN THE INFORMATION CONTAINED IN THIS FORM.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Kimley-Horn and Associates, Inc.		Leonte Almonte, P.E. Affiant Name (Printed)	
Affiant Signature		Date Signed	
STATE OFF	orida		
COUNTY OF _O	ange		
November	, 20 <u>23</u> by means of 🖬	bscribed and sworn to before me this <u>6th</u> day of physical presence or □ online notarization, by own to me or who has produced the following identification:	
[Notary Seal]	Notary Public State of Flori Jeanne M. Doucet My Commission HH 253990 Exp. 8/12/2026	Notary Public for the State of Florida My commission expires:	

DRUG FREE WORKPLACE PROGRAM

The undersigned company in accordance with Florida statute 287.087 hereby certifies that the company does all of the following:

- 1. Publish a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace and specifying the actions that will be taken against employees for violations of such prohibition.
- 2. Inform Employees about the dangers of drug abuse in the workplace, the business' policy of maintaining drug-free workplace, any available drug counseling, rehabilitation, and employee assistance programs, and the penalties that may be imposed upon employees for drug abuse violations.
- 3. Give each employee engaged in providing the commodities or contractual services that are under bid a copy of the statement specified in subsection (1).
- 4. In the statement specified in subsection (1), notify the employees that, as a conditions of working on the commodities or contractual services that are under bid, the employee will abide by the terms of the statement and will notify the employer of any conviction of, or plea of guilty or nolo contendere to, any violation of chapter 893 or of any controlled substance law of the United States or any state, for a violation occurring in the workplace no later than five (5) days after such conviction.
- 5. Impose a sanction on, or require the satisfactory participation in, a drug abuse assistance or rehabilitation program if such is available in the employee's community, by any employee who is so convicted.
- 6. Make good faith effort to continue to maintain a drug-free workplace through implementation of this section.

As the person authorized to sign the statement, I certify that this firm complies fully with the above requirements.

Company Name:	Kimley-Horn and Associates, Inc.
Authorized Representative Name:	Leonte Almonte, P.E.
Authorized Representative Title:	Associate
Authorized Representative Signature:	tun Junkan ::
Date:	11/6/2023

COPELAND "ANTI-KICKBACK" ACT AFFIDAVIT

I, the undersigned, hereby duly sworn, depose and say that no portion of the sum herein bid will be paid to any employees of the City of Doral, its elected officials, or its consultants, as a commission, kickback, reward or gift, directly or indirectly by me or any member of my firm or by an officer of the corporation.

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Kimley-Horn and Associates, Inc.

Company Name

11 1101

Affiant/Signature

Florida STATE OF COUNTY OF Orange

Leonte Almonte, P.E. Affiant Name (Printed)

11/6/2023

Date Signed

The foregoing instrument was acknowledged, subscribed and sworn to before me this 6th day of November 2023 by means of P physical presence or online notarization, by Almonte, P.E., who is personally known to me or who has produced the following identification: eonte

[Notary Seal]



Notary Public for the State of My commission expires:

EQUAL EMPLOYMENT OPPORTUNITY CERTIFICATION

I do hereby certify that I have read and understand the Equal Employment Opportunity requirements set forth in this Solicitation and that the below-named Company is in compliance and shall continue to comply with the same.

CONE OF SILENCE CERTIFICATION

I do hereby certify that I have read and understand the "Cone of Silence" requirements set forth in this Solicitation and further certify that neither I, nor any agent or representative of the Company has violated this provision.

TIE BIDS CERTIFICATION

I do hereby certify that I have read and understand the requirements/procedures for Tie Proposals set forth in this Solicitation.

By my signature, I acknowledge that the attachment of this executed form certifying the above, as such, is required to complete a valid bid.

Company Name:	Kimley-Horn and Associates, Inc.
Authorized Representative Name:	Leonte Almonte, P.E.
Authorized Representative Title:	Associate
Authorized Representative Signature:	then Junkan
Date:	11/6/2023

CONFORMANCE WITH OSHA STANDARDS

To the City of Doral,

We	Kimley-Horn and Associates, Inc.	, hereby acknowledge
and		

Contractor

agree that we, as the proposed Contractor for City of Doral for this Solicitation, have the sole responsibility for compliance with all the requirements of the Federal Occupational Safety and Health Act of 1970, and all State and local safety and health regulations, and agree to indemnify and hold harmless the City of Doral, against any and all liability, claims, damages losses and expenses they may incur due to the failure of:

CALTRAN Engineering Group, Inc., SpectrumHaven, LLC

C.A.P. Engineering, Inc., C.A.P. Government, Inc.

Manuel G. Vera & Associates, Inc., Tierra South Florida, Inc.

Wolfberg Alvarez & Partners, Inc.

(List all Subcontractor's Names)

to comply with such act or regulation.

Kimley-Horn and Associates, Inc.

CONTRACTOR hurter ATTES

BY: Leonte Almonte, P.E.

RESPONDENT'S CERTIFICATION

I, <u>Leonte Almonte, P.E.</u> as <u>Associate</u> and authorized representative of the below named business entity have carefully examined the Solicitation, including all sections, exhibits, addenda, and any other documents accompanying or made a part of this Solicitation. I hereby propose to furnish the goods or services specified in the Solicitation. I agree that my Bid/Proposal will remain firm for a period of 180 days in order to allow the City adequate time to evaluate the Proposals/Proposals.

I certify that all information contained in this Bid/Proposal is truthful to the best of my knowledge and belief. I further certify that I am duly authorized to submit this Bid/Proposal on behalf of the firm as its act and deed and that the firm is ready, willing and able to perform if awarded the contract.

I further certify, under oath, that this Bid/Proposal is made without prior understanding, agreement, connection, discussion, or collusion with any other person, firm or corporation submitting a Proposal for the same product or service; no officer, employee or agent of the City of Doral or any other Respondent is interested in said Bid/Proposal; and that the undersigned executed this Respondent's Certification with full knowledge and understanding of the matters therein contained and was duly authorized to do so.

Kimley-Horn and Associates, Inc. Name of Business

STATE OF Florida COUNTY OF Orange

 The foregoing instrument was acknowledged, subscribed and sworn to before me this 6th day of November
 Output
 Outpu

[Notary Seal]

	Notary Public State of Florida Jeanne M. Doucet My Commission HH 253990 Exp. 8/12/2026
--	--

0		,	2	0		
	ence	21.	Vee	us		
7					10 C	_

Notary Public for the State of Maria My commission expires: _______

CERTIFICATE OF AUTHORITY

(If Corporation)

Please see the attached letter and list of authorized representatives.

STATE OF Florida COUNTY OF Orange

I HEREBY CERTIFY that a meeting of the Board of Directors of <u>Kimley-Horn and Associates, Inc.</u>

_____, a Corporation existing under the laws of the State of North Carolina _____, held a meeting on _______ December 15th _____, 20_22 ___, wherein the following resolution was duly passed and adopted:

"RESOLVED, that, <u>Leonte Almonte, P.E.</u>, as <u>Associate</u>

_____ of the Corporation, is hereby authorized to execute the Bid/Proposal dated <u>November</u> <u>6th</u>, 20<u>23</u>, which shall be submitted to the City of Doral on behalf of this Corporation, and that their execution thereof, attested by the Secretary of the Corporation, and with the Corporate Seal affixed, shall be the official act and deed of this Corporation."

I further certify that said resolution is now in full force and effect.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the official seal of the Corporation this <u>6th</u>, day of <u>November</u>, 20 <u>23</u>.



Kimley »Horn

Certificate of Secretary

To Whom It May Concern:

I am the duly qualified and acting Secretary of Kimley-Horn and Associates, Inc., a North Carolina Corporation.

The following is a true copy of a resolution duly adopted by the Board of Directors of the corporation at the Board meeting held on December 15, 2022 and entered in the minutes of such meeting in the minute book of the corporation.

"The Board unanimously approved the contract signing authority of employees as presented." (Copies of the employee lists as presented are enclosed.)

The resolution is in conformity with the articles of incorporation and bylaws of the corporation, has never been modified or repealed, and is now in full force and effect.

Dated: November 6, 2023

Richard N. Cook, Secretary

(corporate seal)



Kimley-Horn and Associates, Inc. FULL CONTRACT SIGNING AUTHORITY December 15, 2022

The following individuals have authority to sign both standard and non-standard agreements directly related to serving clients ("Project Agreements"). Project Agreements include client contracts, subcontracts, project-specific vendor agreements, IPO's, contract amendments, non-disclosure agreements, teaming agreements, project-specific equipment and facility rental agreements for specific projects, and certifications related to proposals. This document does not grant authorization to sign other types of contracts or legal documents not directly related to client service such as office leases, software purchase or license agreements, tax returns, purchase agreements for supplies, or agreements to procure accounting, legal, recruiting, or similar services.

ATLANTIC McCray, Danielle R. Johnson, Miles R. Barber, Barry L. Collier, Julio A. McPeters, Brian A Beck, Chadwick W. Mehta, Parag G. Fernandez, Jorge L. BALTIMORE CITY Perkins, Ryan R. Mowery, Michael C. Brewer, Brian J. Fye, Barton J. Falk, Katherine W. White, Timothy E. Sowers, Brian E. Cochran, Adam P. Kraft, Jonathan H. Cook, Richard N. VIRGINIA BEACH RIVERSIDE Deans, Neil T. OCALA BALTIMORE COUNTY Chambers, Jon S. Cowan, Eugene D. Denney, Seth A. Busche, Richard V. Leffner, Nicholas J. Crum, Katie E. Pollock, John A. Keil, Ashley R. Gartner, Amber L. Hutton. Heather Davidson. Scott O. Flanagan, Tammy L. Losito. Gene B. Farthing, Andrew P. SACRAMENTO Kuzenski. John BOSTON France, William D. Melvin, Enda Meador, Emily H. ORLANDO Keegan, Katherine A. Holland, Kimberly R. Pittalwala, Fareed S. Thompson, Erin K. Chau, Hao T. Holland, Stephen R Lenzen, Brent A. Tait, Zachary T. HARRISBURG Jucksch, Rebecca R. Weir, Matthew D. **FLORIDA** Littrell, Lance R. Mackey, William F. Bankert, Larry I. Martin, Jonathan A. McGinley, Steve M. Marscheider, Edward A. SAN DIEGO **BOCA-DELRAY** Mingonet, Milton S. Barlow, Matthew T. Stickler, Brooks A. Mertig, Karl E. Spruce, Michael D. NEWPORT NEWS Miller Edward W. Becker, Justin S. Webber, Jason A. Thigpen, Jonathan D. Collins, Carroll E. Moser, Emily A. Harry, Jennifer L. Wetherell, Ryan S. Niss, Robyn M. Kaltsas, Joseph D. FORT LAUDERDALE NORTHERN VIRGINIA Landaal, Dennis J. Alam, Mudassar M. Royal, Jack R. SARASOTA Byrd, Michael N. Votava Charles F. Madsen, Michael P. Capelli, Jill A. Klepper, B. Kelley Carter, Erica V. Williams, Kyle D. McCormick, Matthew B. Falce, Christopher T. Nadeau, Gary J. Elman, Paul D. McWhorter, Samuel L. McWilliams, John J. Pankonin, James R. Giffin, Geoffrey D. WHITE PLAINS Podegracz, Anthony J. Ratay, Gary R. Schmid, Seth E. Kauppila, John L. Canning, Thomas J. Ullery, Megan R. Robertson, Stewart E. ST. PETERSBURG Koopman, Jennifer R. Viola, Stefano F. Van Hise, Kevin Lefton, Steven E. SAN JOSE Dodge, Dawn M. Martin, Robert J. FORT MYERS CALIFORNIA Walker, Jordan W. Hedayat, Leyla Murphy, Erin M. Meyerhofer, Peter N. Bryant, M. Lewis Musson, David B. LOS ANGELES Venter Frederik J. Clark, Kellie R. TALLAHASSEE Prunty, Robert W. Blume, Robert D. Wicks, Amy N. Barr, Richard R. Sauro, Thomas J. Chakravarthy, Srikanth CAROLINAS DeVeau, Zachariah A. Schrader, Carly N. Fares. Jean B. GAINESVILLE Stevens, Ross S. Kvle, Greaorv S CHARLESTON Towne, Christopher TAMPA Teague, M. Zach Phaneuf, Alyssa S. Guy, Jonathan R. Bulloch, Kelly B. Whyte, Richard D. Ranta, Shahrzad JACKSONVILLE Gilner, Scott W. CHARLOTTE Lee, Nathan Q. Brenny, Martin T. PHILADELPHIA OAKLAND Blakley, Jr., Stephen W. Mecca, Joseph P. Edwards, Matthew A. Mullis, Raiford M. CENTER CITY Akwabi, Kwasi Harmon, Amanda R. Colety, Mike D. Lewis, Ryan T. Roland, George E. VERO BEACH Hughes, Paul W. Dankberg, Adam J. Pattison, Paul G. Shelton, Mark W. Good, Brian A. Taylor, Benjamin S. Lawson, Jacob B. <u>ORAN</u>GE PITTSBURGH LAKELAND Roberson, Kevin M. Beaves, Adele M. Adrian, Darren J. COLUMBIA Lewis, Jason A. Thomas, Melibe S. Glaze, Jacob S. Van Rens, Peter J. Iser, Christopher M. Wilson, Mark E. PRINCETON Kerry, Nicole M. White, Wayne E. Diggan, Tony W. Matson, Jason B. DURHAM DOWNTOWN WEST PALM BEACH Gibson, Adam T. Marechal, Jason A. Lewellyn, Earl R. **MELBOURNE** Heggen, Christopher W. Melchor, Jason J. Husainy, Kinan F. Lee, Jason R. RICHMOND Melvin, M. Pearse FORT MILL Mufleh, Marwan H. Chance, Maxwell P. Phillips, Chad E. Rapp, Bryan T. Holcomb, John E. MIAMI Heustess, Aaron M. Almonte, Leonte I. Schanen, Kevin M. Hill, Corey **PLEASANTON** RALEIGH Baldo, Burt L. Schwartz, Michael F. Lickliter, Ashley C. Durrenberger, Randal R. Adams, Richard C. Sumislaski, James M. Buchler, Aaron E.

Page 1 of 2

Kimley-Horn and Associates, Inc. FULL CONTRACT SIGNING AUTHORITY December 15, 2022

Tercilla, Lindsey A. Walthall, David W.

MID-WEST

CHICAGO DOWNTOWN Dvorak, Jr., William E. Lemmon, Peter C. Marnell, Colleen L.

Morton, Jr., Arthur J.

CHICAGO NORTH SUBURBS

Cooper, Jason C. Tracy, Eric J. West, Craig L

CHICAGO WEST SUBURBS

Fancler-Splitt, Rory K. Heinen, Andrew N. Kaufman, Phil R. Walker, Michaela E. Walker, William A.

COLUMBUS Muller, Justin M. Schall, Andrew J.

INDIANAPOLIS Butz, Jr., William A. Sheward, Bryan A.

KANSAS CITY Kist, Matthew D.

NORTHEAST OHIO Clements, Kevin J.

TWIN CITIES

Bishop, Mark C. Coyle, Daniel J. Elegert, Brandon R. Hume, Robert M. Leverett, Christopher C. Matzek, William D. Schmitz, William J. Bourdon, Brandon J. Fosmo, Eric J. Jensen, Matthew D. Wall, Lisa M.

TWIN CITIES- WEST Kuhnau, JoNette L. Wurdeman, Brian M.

MOUNTAIN

ASPEN Christensen, Bryce E.

BOISE McDougald, Brandon D. Gresham, Teresa R. Nicholson, Tim P

COLORADO SPRINGS Gunderson, Eric J. Heiberger, John R.

DENVER Andryscik, Kory J. Colvin, Scott W. Krell, Gabriel M. Phelps, Randall J. Rowe, Curtis D. Salvagio, Robin Skeehan, Daniel L. Sobieski, Dennis Turner, Meaghan M. Valentine, Brian W. Wilhelm, William R.

EVERETT Reeverts, Canaan H.

LAS VEGAS Ackeret, Kenneth W. Ahartz, Shannon R. Colety, Michael D. Jones, Christopher R. Moles, Richard A. Wolf, Treasea

MESA Burm, Jason M. Grandy, Michael L. Margetts, Sterling T. Mutti, Brent H. Walnum, Nathan C.

PHOENIX Connelly, Alissa J. Ehrick, Taylor R. Henderson, Benjamin J. Minor, Henry W. Hermann, Michael J. Jupp, Andrew M. Kimm, Kevin J. Kissinger, John C. Leistiko. David J. Marella, Damon J. Perillo, Adam C. Sjogren, Timothy P. Smalkoski, Brian R.

PORTLAND Belsick, Jody W.

<u>RENO</u> Hildebrandt, Timothy H. Nasset, Brent J.

SALT LAKE CITY Crowther, Brent C. Johnson, Zachary A. O'Brien, Molly M.

SEATTLE Danielson, Paul B. Williams, David S.

TUCSON Payne, Kevin W. Rhine, Timothy J.

SOUTH

ALPHARETTA Fanney, Angela L. Fanney, Lawson H. Hamilton, James R. James, Alvin B. Shearouse, Sarah Stricklin, David L. Walker, John D.

ATLANTA Ergle, Kevin B. Fink, Kenneth L. Rushing, Michael L.

ATLANTA MIDTOWN Bosman, Eric S. Coleman, Sean H. Johnston, Sean P.

Ross, Robert A. Triplett, Katherine R.

BIRMINGHAM Bailey, Clark B.

MEMPHIS Danley, Drake E. Peregoy, Samuel J. Peregoy, Jennifer M.

MOBILE Starling, Charles H.

NASHVILLE Creasman, Brett R. Dufour, Zachary J. Espelet, Leonardo E. McMaster, Ryan L. Rhodes, Christopher D.

SAVANNAH Gwaltney, Jamie N. Page 2 of 2

TEXAS

AUSTIN NORTH Boecker, Brian C. Van Leeuwen. Andrew

AUSTIN SOUTH Hudson, Harrison M. Mason, Sean R.

BRYAN/COLLEGE STATION Lucas, Michael D.

DALLAS Galloway, Steven D. Gary, Glenn A. Hall, James R. Harris, Mark E. Hoppers, Kevin P. Nathan, Aaron W. Sulkowski, Nicholas E. Williamson, Sarah T.

FORT WORTH Arnold, Douglas M. Arnold, Scott R. Atkins, John R. Hill, Bradley J. James. Jefferv Webb, Floyd C.

FRISCO Brignon, Brit A. Coppin, Thomas G. McCracken, Paul D. Dickey, Kyle A.

HOUSTON Frysinger, Chris V. Guillory, Michael B. Rader, Aaron K. Schmidt, Scott C.

LAS COLINAS Ante, Louis N.

MCKINNEY Morales, Hugo

SAN ANTONIO Farnsworth, Jeffrey A. Holscher, Nicholas F.

THE WOODLANDS Freeman, Jr., Steven C.

EXHIBIT "C"

SAMPLE FORM OF WORK ORDER

WORK ORDER No. ____ FOR PROFESSIONAL SERVICES

TO:				DATE:
The City c services	f Doral authorizes the firm _ for the			services. Where
2023-08 re	is equirements and approved by . The work should be perfo	part of the pre-qualified po the City Council on	ool of consultants selec	ted in accordance with RFQ , via Resolution
Services	Agreement between		and the	City of Doral dated
your firm f	or the above referenced project	d the attached Proposal subn t.	ntted on	, submitted by
SCOPE OF	SERVICES AND SCEHDUI	JE:		
The scope Proceed. A this Work	of the project will be as de The schedule requi Il limitations of time set forth in Order will be executed on with a not	escribed in the attached pr res the work to be perform n this Work Order are of the a time and material basi	essence. The performand s based on the schedu	ce of services associated with
or as direct	quired by the Professional Ser ed otherwise. If you fail to beg disqualify the Proposal and rev	in work subsequent to the ex		
	Corder incorporates the terr , between the p Drder conflict with the Continu	arties as though fully set for	th herein. In the event th	at any terms or conditions of
This Work	Order is not binding until the	City of Doral agrees and app	proves this Work Order.	
	SS WHEREOF, the parties heret, each of which shall, without proc			
CONSULTA	ANT:		WITNESSES:	SEAL:
BY: NAME: TITLE:		1. 2.		-
OWNER:	CITY OF DORAL		AUTHENTICATION:	
BY: NAME: TITLE:	Barbara Hernandez City Manager	BY: NAME: TITLE:	Connie Diaz City Clerk	-
) AS TO FORM AND LEGAL SU IY OF DORAL:	UFFICIENCY FOR THE SOLI	EUSE	
BY: NAME:	Valerie Vicente, ESQ.			

TITLE: Nabors, Giblin & Nickerson, P.A. City Attorney

EXHIBIT "D"

CONSULTANT'S BILLING RATE

Job Classification	Rate / Hour
Principal Engineer	\$293.76
Project Manager	\$257.80
Senior Engineer	\$238.40
Project Engineer	\$199.85
Engineering Technician	\$142.40
CADD Technician	\$125.15
GIS Technician	\$138.44
Construction Sr. Inspector/Sr. Engineer	\$166.29
CEI Inspector	\$119.27
Land Planner	\$195.11
Planner	\$157.07
Senior Economist	\$225.88
Economist	\$167.57
Senior Urban Designer	\$219.30
Urban Designer	\$163.80
Certified Arborist	\$172.50
Environmental Specialist	\$152.40
Plan Review – Structural	\$165.65
Plan Review – MEP/General Building/Roofing	\$130.78
MEP/Roofing/Trade Inspectors	\$132.79
All Building/Threshold Inspectors	\$152.20
Senior Architect	\$205.01
Architect	\$157.70
Landscape Architect	\$180.10
Clerical	\$94.13
Senior Surveyor and Mapper	\$202.62
Surveyor and Mapper	\$165.92
Survey Technician	\$116.24
Survey Field Crew (8HR Day) Crew of 2	\$1,697.22

EXHIBIT "E"

E-VERIFY PROGRAM AFFIDAVIT

I, the undersigned affiant, swear or affirm that:

- 1. I am an agent of the below-named company ("Contractor") authorized to make the statements contained in this affidavit on behalf of the Contractor. Additionally, I have reviewed Section 448.095, Florida Statutes and 48 CFR 52.222-54 and have sufficient knowledge of the personnel practices of the Contractor to execute this Declaration on behalf of the Contractor.
- 2. The Contractor has registered with and utilizes the federal work authorization program commonly known as E-Verify, or any subsequent replacement program, in accordance with the applicable provisions and deadlines established in F.S. 448.095, which prohibits the employment, contracting or sub-contracting with an unauthorized alien.
- 3. The Contractor does not knowingly employ applicants or retain in its employ a person whose immigration status makes them ineligible to work for the Contractor.
- 4. The Contractor has verified that any subcontractors utilized to deliver goods or services to the City through the Contractor's contract with the City use the E-Verify system and do not knowingly employ persons whose immigration status makes them ineligible to work for the subcontractor. The undersigned further confirms that it has obtained all necessary affidavits from its subcontractors, if applicable, in compliance with F.S. 448.095, and that such affidavits shall be provided to the City upon request.
- 5. Failure to comply with the requirements of F.S. 448.095 may result in termination of the employer's contract with the City of Doral. Finally, the undersigned employer hereby attests that its federal work authorization user identification number and date of authorization are as follows:

Federal Work Authorization User Identification Number: Date of Authorization:

375667 11/16/2022

I hereby declare under penalty of perjury that the foregoing representations are true and correct.

Kimley-Horn and	Associates, Inc.	Leonte Almonte, P.E.	
Company Name		Affiant Name (Printed)	
(Aula)		11/6/2023	
Affiant Signature		Date Signed	
STATE OF	Florida		
COUNTY OF	Orange		
November	_, 20 <u>23</u> by means of 🗹 p	tibed and sworn to before me this <u>6th</u> day of ohysical presence or □ online notarization, by to me or who has produced the following identification:	
[Notary Seal]	Notary Public State of Florida Jeanne M. Doucet My Commission HH 253990 Exp. 8/12/2026	Noary Public for the State of Florida My commission expires: 02/12/2026	
REO No. 2023-0	8	Page 32	

Page 32

EXHIBIT "F"

FEDERAL GRANT TERMS AND CONDITIONS

One or more Work Orders issued under this Contract may involve the purchase of materials or services which will be acquired via funding that is received in whole or in part by Federal Grants. Accordingly, in the event Federal Grant funding is utilized in connection with the purchase or goods or services contemplated in the solicitation, the following terms and conditions shall be considered a part of the solicitation and resulting award and the Proposer accepts and acknowledges that it is and will continue to be in compliance with said terms and conditions for the term of the award:

1. EQUITABLE ADJUSTMENT

The Procurement Department may, in its sole discretion, make an equitable adjustment in the contract terms and/or pricing if pricing or availability of supply is affected by extreme or unforeseen volatility in the marketplace, that is, by circumstances that satisfy all the following criteria: (1) the volatility is due to circumstances beyond the CONSULTANT's control, (2) the volatility affects the marketplace or industry, not just the particular contract source of supply, (3) the effect on pricing or availability of supply is substantial, and (4) the volatility so affects the CONSULTANT that continued performance of the contract would results in a substantial loss. CONSULTANT might have to supply documentation to justify any requested percentage increase in cost to the City of Doral.

2. NON-APPROPRIATION OF FUNDS

In the event no fund or insufficient funds are appropriated and budgeted or are otherwise unavailable in any fiscal period for payments due under this contract, then the City, upon written notice to the CONSULTANT or his assignee of such occurrence, shall have the unqualified right to terminate the contract without penalty or expense to the City. No guarantee, warranty or representation is made that any project(s) will be awarded to any firm(s).

3. <u>SUBCONTRACTORS OF WORK SHALL BE IDENTIFIED</u>

As part of the ITQ, the Bidders are required to identify any and all Subcontractors that will be used in the performance of this proposed contract, their capabilities, experience, minority designation, as defined in Ordinance 10062 and the portion of the work to be done by the Subcontractor. Failure to identify any and all subcontractors in the Bid shall render the Bid non-responsive, unless the CONSULTANT submits this documentation to the City within five (5) working days after the bid opening.

The CONSULTANT shall not, at any time during the tenure of the contract, subcontract any part of his operations or assign any portion or part of the contract, to Subcontractor(s) not originally mentioned in their Bid, except under and by virtue of permission granted by the City through the proper officials.

Nothing contained in this specification shall be construed as establishing any contractual relationship between any Subcontractor(s) and the City. The CONSULTANT shall be fully responsible to the City for the acts and omissions of the Subcontractor(s) and their employees, as for acts and omissions of persons employed by the CONSULTANT.

4. DAVIS-BACON ACT

Federally assisted construction contracts must adhere to Davis-Bacon Act wages and benefits rate schedules. Each Bidder shall use the Federal Wages reflected in Wage General Decision Number- FL 180260 01/12/2018 FL260 in developing its bid for this project. The selected bidder/contractor shall be required to provide certified payroll records documenting the work performed on this project. Wage General Decision Number- FL 180260 01/12/2018 FL260 can be found in the Header/Attachment Section under Attachment A.

5. <u>COMPLIANCE WITH THE COPELAND "ANTI-KICKBACK" ACT</u>

- 1) The Contractor shall comply with 18 U.S.C. § 3145, and the requirements of 29 C.F.R. pt. 3 as may be applicable, which are incorporated by reference into this contract.
- 2) The Contractor or subcontractor shall insert in any subcontracts the clause above and such other clauses as the FEMA may be appropriate instructions require, and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The Contractor shall be responsible for the compliance by any subcontractor or lower tier subcontractor with all of these contract clauses.
- 3) A breach of the contract clauses above may be grounds for termination of the contract, and for debarment as a Contractor and subcontractor as provided in 29 C.F.R. § 5.12.

6. <u>COMPLIANCE WITH THE CONTRACT WORK HOURS & SAFETY STANDARDS ACT</u>

- Overtime Requirements: No Contractor or subcontractor contracting for any part of the contract work which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic in any workweek in which he or she is employed on such work to work in excess of forty (40) hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one half time the basic rate of pay for all hours worked in excess of forty (40) hours in such workweek.
- 2) Violation; liability for unpaid wages; liquidated damages: In the event of any violation of the clause set forth in paragraph (1) of this section, the Contractor and any subcontractor responsible therefore shall be liable for the unpaid wages. In addition, such Contractor and subcontractor shall be liable to the United States (in case of the work done under contract for the District of Columbia or a territory, to such District or to such territory), for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic, including watchmen and guards, employed in violation of the clause set forth in paragraph (1) of this section, in the sum of \$10 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of forty (40) hours without payment of the overtime wages required by the clause set forth in paragraph (1) of this section.
- 3) Withholding for unpaid wages and liquidated damages: The City of Doral shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld, from any moneys payable on account of work performed by the Contractor or subcontractor under any such contract or any other Federal contract with the same Contractor, or any other federally-assisted contract subject to the Contract Work Hours and Safety Standards Act, which is held by the Contractor, such sums as may be determined to be necessary to satisfy any liabilities of such Contractor or subcontractor for unpaid wages and liquidated damages as provided in the clause set forth in paragraph (2) of this section.
- 4) The Contractor or subcontractor shall insert in any subcontracts the clauses set forth in paragraph (1) through (4) of this section and also a clause requiring the subcontractors to include these clauses in any lower tier subcontract. The Contractor shall be responsible for compliance by any subcontractor or

lower tier subcontractor with the clauses set forth in paragraph (1) through (4) of this section.

7. PARTS AT PASS-THROUGH COST (FOR REPAIRS OUTSIDE THE SCOPE OF WORK)

All cost for parts required for repair jobs and not otherwise included in the scope of work shall be billed at the CONSULTANT's actual cost, and will be passed on to the City without markup or any additional fees. The CONSULTANT shall submit purchase receipt of parts along with the labor invoice for payment.

The CONSULTANT shall be responsible for sourcing all parts necessary to complete the work requirements of each job specification. Replacement parts furnished must be of the same manufacturer or an equal product. All equipment and materials shall be commercial quality and grade, and be from a regular product line. Prototype, obsolete, and residential quality/grade equipment/materials shall not be specified or installed in the facilities.

8. NOTIFICATION TO PERFORM WORK

The CONSULTANT shall notify the CONSULTANT when an employee is on the property and for what purpose.

9. BACKGROUND CHECKS

The CONSULTANT shall be required to comply with the background screening specifications as listed in the Jessica Lunsford Act, Florida Statue § 1012-32.

The law requires that before contract personnel are permitted access on grounds when children are present, or if they will have direct contact with children, or have access to or control of school funds, they must have completed Level Two (2) screening requirements.

Prior to commencement of the project, the CONSULTANT shall provide Level Two (2) background screening results for all employees completing the work on park grounds.

10. EQUAL EMPLOYMENT OPPORTUNITY

During the performance of any resulting contract from an ITQ, the Contractor agrees as follows:

- 1) The Contractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex, or national origin. The Contractor will take affirmative action to ensure that applicants are employed, and the employees are treated during employment without regard to their race, color, religion, sex, or national origin. Such action shall include, but not be limited to the following: Employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided setting forth the provisions of this nondiscrimination clause.
- 2) The Contractor will, in all solicitations or advertisements for employees placed by or on behalf of the Contractor, state that all qualified applicants will receive considerations for employment without regard to race, color, religion, sex, or national origin.

- 3) The Contractor will send to each labor union or representative of workers with which he has a collective bargaining agreement or other contract or understanding, a notice to be provided advising the said labor union or workers' representative of the Contractor's commitments under this section, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- 4) The Contractor will comply with all provisions of Executive Order 11246 of September 24, 1965, and of the rules, regulations, and relevant orders of the Secretary of Labor.
- 5) The Contractor will furnish all information and reports required by Executive Order 11246 of September 24, 1965, and by rules, regulations, and orders of the Secretary of Labor, or pursuant thereto, and will permit access to his books, records, and accounts by the administering agency and the Secretary of Labor for purposes of investigation to ascertain compliance with such rules, regulations, and orders.
- 6) In the event of the Contractor's noncompliance with the nondiscrimination clauses of this contract or with any of the said rules, regulations, or orders, this contract may be canceled, terminated, or suspended in whole or in part and the Contractor may be declared ineligible for further Government contracts or federally assisted construction contracts in accordance with procedures authorized in Executive Order 11246 of
- 7) September 24, 1965, and such other sanctions as may be imposed and remedies invoked as provided in Executive Order 11246 of September 24, 1965, or by rule, regulation, or order of the Secretary of Labor, or as otherwise provided by law.
- 8) The Contractor will include the portion of the sentence immediately preceding paragraph (1) and the provisions of paragraphs (1) through (7) in every subcontract or purchase order unless exempted by rules, regulations, or order of the Secretary of Labor issued pursuant to section 204 of Executive Order 11246 of September 24, 1965, so that such provisions will be binding upon each subcontractor or vendor. The Contractor will take such action with respect to any subcontract or purchase order as the administering agency may direct as a means of enforcing such provisions, including sanctions for noncompliance: Provided, however, That in the event a Contractor becomes involved in, or is threatened with, litigation with a subcontractor or vendor as a result of such direction by the administering agency the Contractor may request the United States to enter into such litigation to protect the interests of the United States.

11. <u>CLEAN AIR ACT</u>

- 1) The Contractor agrees to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act, as amended, 42 U.S.C. § 7401 et seq.
- 2) The Contractor agrees to report each violation to the City of Doral and understands and agrees that the City of Doral will, in turn, report each violation as required to assure notification to the Federal Emergency Management Agency, and the appropriate Environmental Protection Agency Regional Office.
- 3) The Contractor agrees to include these requirements in each subcontract exceeding \$150,000 financed in whole or in part with Federal assistance provided by FEMA.

12. FEDERAL WATER POLLUTION CONTROL ACT

- 1) The Contractor agrees to comply with all applicable standards, orders or regulations issued pursuant to the Federal Water Pollution Control Act, as amended, 33 U.S.C.1251 et seq.
- 2) The Contractor agrees to report each violation to the City of Doral and understands and agrees that the City of Doral will, in turn, report each violation as required to assure notification to the Federal Emergency Management Agency, and the appropriate Environmental Protection Agency Regional Office.
- 3) The Contractor agrees to include these requirements in each subcontract exceeding \$150,000 financed in whole or in part with Federal assistance provided by FEMA.

13. NO OBLIGATION BY FEDERAL GOVERNMENT

The Federal Government is not a party to this contract and is not subject to any obligation or liabilities to the non-Federal entity, Contractor, or any other party pertaining to any matter resulting from the contract.

14. PROGRAM FRAUD & FALSE OR FRAUDULENT STATEMENTS OR RELATED ACTS

The Contractor acknowledges that 31 U.S.C. Chap. 38 (Administrative Remedies for False Claims and Statements) applies to the Contractor's actions pertaining to this contract.

15. BYRD ANTI-LOBBYING AMENDMENT, 31 U.S.C. § 1352 (AS AMENDED)

Bidders who bid for an award of \$100,000 or more shall file the required certification. Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer, or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant, or any other award covered by 31 U.S.C. § 1352. Each tier shall also disclose any lobbying with non-Federal funds that take place in connection with obtaining any Federal award. Such disclosures are forwarded form tier to tier up to the recipient.

Please refer to each ITQ for Federally Funded projects for the "Certification Regarding Lobbying" attachment. It is MANDATORY for the Bidders to return this form signed along with their bid.

16. PROCUREMENT OF RECOVERED MATERIALS

- 1) In the performance of this contract, the Contractor shall make maximum use of products containing recovered materials that are EPA-designated items unless the product cannot be acquired;
 - a. Competitively within a timeframe providing for compliance with the contract performance schedule;
 - b. Meeting contract performance requirements; or
 - c. At a reasonable price.
- 2) Information about this requirement, along with the list of EPA-designate items, is available at EPA's Comprehensive Procurement Guidelines web site, https://www.epa.gov/smm/comprehensive-procurement-guideline-cpg-program.

17. DHS, SEAL, LOGO, AND FLAGS

The Contractor shall not use the DHS seal(s), logos, crests, or reproductions of flags or likenesses of DHS agency officials without specific FEMA pre-approval.

18. <u>COMPLIANCE WITH FEDERAL LAW, REGULATIONS, AND EXECUTIVE ORDERS</u>

This is an acknowledgement that FEMA financial assistance will be used to fund this contract only. The Contractor will comply with all applicable federal law, regulations, executive orders, FEMA policies, procedures, and directives.

19. ACCESS TO RECORDS

1) The Contractor agrees to provide the City of Doral, the FEMA Administrator, the Comptroller General of

the United States, or any of their authorized representatives access to any books, documents, papers, and records of the Contractor which are directly pertinent to this contract for the purposes of making audits, examinations, excerpts, and transcriptions.

- 2) The Contractor agrees to permit any of the foregoing parties to reproduce by any means whatsoever or to copy excerpts and transcriptions as reasonably needed.
- 3) The Contractor agrees to provide the FEMA Administrator or his authorized representatives' access to construction or other work sites pertaining to the work being completed under the contract.

20. <u>SUSPENSION AND DEBARMENT</u>

- 1) This contract is a covered transaction for purposes of 2 C.F.R. pt. 180 and 2 C.F.R. pt. 3000. As such the Contractor is required to verify that none of the Contractor, its principals (defined at 2 C.F.R. § 180.995), or its affiliates (defined at 2 C.F.R. § 180.905) are excluded (defined at 2 C.F.R. § 180.940) or disqualified (defined at 2 C.F.R. § 180.935).
- 2) The Contractor must comply with 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C and must include a requirement to comply with these regulations in any lower tier covered transaction it enters into.
- 3) This certification is a material representation of fact relied upon by City of Doral. If it is later determined that the Contractor did not comply with 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C, in addition to remedies available to the State of Florida, and the City of Doral, the Federal Government may pursue available remedies, including but not limited to suspension and/or debarment.
- 4) The Contractor agrees to comply with the requirements of 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C while this offer is valid and throughout the period of any contract that may arise from this offer. The Contractor further agrees to include a provision requiring such compliance in its lower tier covered transactions.

RESOLUTION No. 24-54

A RESOLUTION OF THE MAYOR AND THE CITY COUNCIL OF THE CITY OF DORAL, FLORIDA, AUTHORIZING THE CITY MANAGER TO ENTER INTO PROFESSIONAL SERVICES AGREEMENTS WITH ADA ENGINEERING INC., AECOM TECHNICAL SYSTEMS, ARDURRA GROUP, INC., BCC ENGINEERING, CHA CONSULTING, EXP U.S. SERVICES INC., GANNETT FLEMING, KIMLEY-HORN, MARLIN ENGINEERING, INC., STANTEC CONSULTING SERVICES INC., AND THE CORRADINO GROUP, INC.; FOR THE PROVISION OF PROFESSIONAL ENGINEERING AND ARCHITECTURAL SERVICES; FOR A PERIOD OF THREE (3) YEARS AND AN OPTION TO RENEW FOR AN ADDITIONAL ONE (1) YEAR PERIOD; AUTHORIZING THE CITY MANAGER TO EXPEND BUDGETED FUNDS ON BEHALF OF THE CITY; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, in response to RFQ #2023-08 titled "Professional General Engineering

and Architectural Services", the City of Doral received Nineteen (19) submittals by November 6, 2023. 10:00 a.m. deadline; and

WHEREAS, seventeen (17) of the nineteen (19) submittals were deemed responsive; and

WHEREAS, an Evaluation Committee was established to convene in order to rank the proposals and Evaluation Committee recommended to negotiate and award contracts to the top eleven (11) ranked firms; and

WHEREAS, the selected firms will be used to create a "pool" of pre-qualified consultants to provide professional general engineering and architectural services thereby reducing the costly and time-consuming process of individual solicitations; and

WHEREAS, this expedited process would follow the City of Doral Procurement Code whereby any work in excess of the stated minimum thresholds will be brought before the City Council for approval; and WHEREAS, funding for the tasks assigned under these contracts will be budgeted each fiscal year; and

WHEREAS, the City Manager respectfully recommends that the Mayor and the City Council authorize the City Manager to enter into professional service agreements with the following eleven (11) firms: ADA Engineering Inc., AECOM Technical Systems, Ardurra Group, Inc., BCC Engineering, CHA Consulting, EXP U.S. Services Inc., Gannett Fleming, Kimley-Horn, iuuunjbw Marlin Engineering, Inc., STANTEC Consulting Services Inc., and The Corradino Group for the provision of professional engineering and architectural services, for a period of three (3) year with an option to renew for an additional one (1) year period.

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND THE CITY COUNCIL OF THE CITY OF DORAL AS FOLLOWS:

Section 1. Recitals. The above recitals are confirmed, adopted, and incorporated herein and made a part hereof by this reference.

Section 2. Approval of Rankings. The City Council hereby approves the award of the RFQ to the eleven (11) top-ranked firms, identified in the attached Exhibit "A".

<u>Section 3.</u> <u>Authorization.</u> The City Manager is authorized to enter into Professional Services Agreements with the awarded firms and expend budgeted funds for professional services associated therewith.

Section 4. Implementation. The City Manager and the City Attorney are hereby authorized to take such further action as may be necessary to implement the purpose and the provisions of this Resolution.

Res. No. 24-54 Page **3** of **3**

<u>Section 5.</u> <u>Effective Date</u>. This Resolution shall take effect immediately upon adoption.

The foregoing Resolution was offered by Vice Mayor Puig-Corve who moved its adoption. The motion was seconded by Councilmember Porras and upon being put to a vote, the vote was as follows:

Mayor Christi Fraga	Yes
Vice Mayor Oscar Puig-Corve	Yes
Councilwoman Digna Cabral	Yes
Councilman Rafael Pineyro	Yes
Councilwoman Maureen Porras	Yes

PASSED AND ADOPTED this 13 day of March, 2024.

CHRISTI FRAGA, MAYOR

ATTES CONNIE DIAZ.

CITY CLERK

APPROVED AS TO FORM AND LEGAL SUFFICIENCY FOR THE USE AND RELIANCE OF THE CITY OF DORAL ONLY:

ORNEY

EXHIBIT "A"



Memorandum

Subject:	Recommendation to Award to Top Ranked Firms for RFQ No. 2023-08 for General Engineering and Architectural Services
From:	Carlos Arroyo Public Works Director
Via:	Kathie Brooks Interim City Manager
То:	Honorable Mayor and Councilmembers
Date:	March 13, 2024

Introduction:

This memorandum serves as a request for authorization for the City Manager to enter into agreements with the eleven (11) top-ranked firms for RFQ 2023-08 to provide engineering and architectural services for various City projects.

Background:

The City has historically established a General Engineering Consultant (GEC) pool for the purpose of assisting the City with a multitude of projects in different disciplines. The consultants are chosen through the Request for Qualifications (RFQ) process in order to select the most qualified teams that are capable of performing the services needed by the City and its different departments (Public Works, Planning & Zoning, Parks & Recreation, Police, and/or the Building Department).

These professional services range from planning and design of new roadway connections, traffic congestion analysis, citywide master plans, land use planning, economic studies, parking studies, zoning analysis, stormwater system design, construction management, inspections, plans review, and building/architecture services to name a few. The City is able to save time by having these types of contracts in place without having to go through a traditional procurement process each time professional services are required.

Page 2 of 3 Recommendation to Award RFQ No. 2023-08

The existing GEC pool of consultants was advertised through the Request for Qualifications process RFQ 2020-22 and was awarded to the top ten (10) ranked firms via Resolution No. 20-243 (approved 5-0). The current contracts were set to expire on January 4, 2024, and were extended at the December 2023 Council Meeting for an additional three (3) month period while the new procurement process was completed. The three (3) month extension was approved via Resolution No. 23-224 (approved 5-0).

It should be noted that the pool of consultants is managed through Work Orders using equitable distribution. Efforts are made to ensure all firms receive an equal amount of work based on their expertise and performance. By distributing work using equitable distribution, the City maintains the proper response time and interest from the consultants.

Procurement:

On October 5, 2023, the City of Doral issued "Request for Qualifications No. 2023-08 General Engineering and Architectural Services" (the "RFQ") inviting all qualified and experienced firms to submit proposals for engineering and architectural services. Notices were posted on the City's website, VendorRegistry.com, and Demandstar.com, with electronic broadcast to over 1700 vendors, including the incumbent firms. The Department of Procurement and Asset Management ("Procurement") addressed all questions of a material nature via addenda. Three addenda were posted on October 11, 2023, October 23, 2023, and October 30, 2023, respectively.

On November 6, 2023, the City received and opened timely proposals from nineteen (19) respondents. Procurement conducted an administrative review of the submissions and determined that 17 of the 19 proposals were responsive.

An Evaluation Committee was established and comprised of five (5) individuals, including Mrs. Rita Carbonell, Assistant Director of Public Works, Mr. Julian Perez, Community Development & Planning and Zoning Director, Mr. Lazaro Quintero, Capital Improvements Division Chief, Mrs. Darlin Perez, Public Works Chief of Engineering, and Mr. Julio Amoedo, Public Works Chief of Construction. Prior to the publicly held evaluation meeting, each evaluation committee member was provided with a copy of the RFQ along with electronic copies of the proposals received so that they may conduct independent review of the responses and assign points based on the evaluation criteria set forth in the RFQ.

On December 18, 2023, at a publicly advertised meeting, the Evaluation Committee provided their input and submitted their scoring of the proposals. After ranking the proposals, the Evaluation Committee recommended to the City Manager that a Negotiations Committee be convened to negotiate with, and award to, the eleven (11) top-ranked firms. Attached are the results from the evaluation committee's review of proposals ranked in accordance with the RFQ requirements.

Page 3 of 3 Recommendation to Award RFQ No. 2023-08

Rank	Firm	Score
I	Gannett Fleming	489
2	BCC Engineering, LLC	487
3	Stantec Consulting Services	480
4	CHA Consulting	477
5	ADA Engineering Inc.	477
6	Kimley-Horn	475
7	Marlin Engineering	474
8	The Corradino Group, Inc.	467
9	AECOM Technical Services	464
10	EXP US Services Inc.	463
	Ardurra Group Inc.	462

The negotiations committee, which was comprised of the three (3) Public Works Department staff within the Evaluation Committee, publicly negotiated the respective contracts in accordance with the Consultants' Competitive Negotiation Act, Section 287.055, Florida Statutes.

Fiscal Impact:

The fiscal impact associated with this request is currently unknown and will vary based on the amount of work provided to the consultants. The current pool of consultants' total expenses throughout the duration of the three (3) year contract was approximately \$3,567,000.

Recommendation

The City's Staff respectfully requests that the Mayor and City Councilmembers award RFQ 2023-08 to the eleven (11) top-ranked firms and authorize the City Manager to enter into professional services agreements with each of them in substantially the attached form, for a period of three (3) years, with provisions to renew for one (1) additional year. The execution of professional services agreements does not commit the City to any amount of fees nor guarantees any work. Any work orders in excess of the City's allowable minimum funding amount during the term of the contract will be brought before the City Council for approval.

Jacqueline Lorenzo (PM)

From:	Ramirez, Gabriela <gabriela.ramirez@kimley-horn.com></gabriela.ramirez@kimley-horn.com>	
Sent:	Monday, April 22, 2024 12:09 PM	
То:	Jacqueline Lorenzo (PM); Almonte, Leo	
Cc:	Procurement; Darlin Perez (PW)	
Subject:	RE: RFQ 2023-08 Final Contract for Execution - Kimley	

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Jacqueline – we agreed with incorporated changes, please counter-execute. Thanks,

Gabriela

Gabriela P. Ramirez, P.E.

Kimley-Horn | 2 Alhambra Circle, Suite 500. Coral Gables, FL 33134 Direct: 305 535 7727 | Mobile: 305 992 6342 | Main: 305 673 2025 | www.kimley-horn.com Connect with us: Twitter | LinkedIn | Facebook | YouTube

Celebrating 16 years as one of FORTUNE's 100 Best Companies to Work For

From: Jacqueline Lorenzo (PM) <Jacqueline.Lorenzo@cityofdoral.com>

Sent: Monday, April 22, 2024 11:56 AM

To: Ramirez, Gabriela <gabriela.ramirez@kimley-horn.com>; Almonte, Leo <Leo.Almonte@kimley-horn.com>
 Cc: Procurement <procurement@cityofdoral.com>; Darlin Perez (PW) <Darlin.Perez@cityofdoral.com>
 Subject: RE: RFQ 2023-08 Final Contract for Execution - Kimley

You don't often get email from jacqueline.lorenzo@cityofdoral.com. Learn why this is important

Please see attached with changes referenced below and confirm we may counter-execute and provide the final fully executed version once completed.

Respectfully,

Jacqueline "Jacky" Lorenzo

Procurement and Asset Management Director

City of Doral

8401 NW 53 Terrace Doral, FL 33166 T (305) 593-6725 ext 4006 jacqueline.lorenzo@cityofdoral.com www.cityofdoral.com

Connect with us on X, Facebook and Instagram !

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91



Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

From: Ramirez, Gabriela <<u>gabriela.ramirez@kimley-horn.com</u>>
Sent: Monday, April 22, 2024 11:48 AM
To: Jacqueline Lorenzo (PM) <<u>Jacqueline.Lorenzo@cityofdoral.com</u>>; Almonte, Leo <<u>Leo.Almonte@kimley-horn.com</u>>
Cc: Procurement <<u>procurement@cityofdoral.com</u>>; Darlin Perez (PW) <<u>Darlin.Perez@cityofdoral.com</u>>
Subject: RE: RFQ 2023-08 Final Contract for Execution - Kimley

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Jacqueline

The federal terms are acceptable. Please update the contract for our execution. Thanks,

Gabriela

Gabriela P. Ramirez, P.E. Kimley-Horn | 2 Alhambra Circle, Suite 500. Coral Gables, FL 33134 Direct: 305 535 7727 | Mobile: 305 992 6342 | Main: 305 673 2025 | www.kimley-horn.com Connect with us: Twitter | LinkedIn | Facebook | YouTube

Celebrating 16 years as one of FORTUNE's 100 Best Companies to Work For

From: Jacqueline Lorenzo (PM) <<u>Jacqueline.Lorenzo@cityofdoral.com</u>>
Sent: Friday, April 19, 2024 9:07 AM
To: Almonte, Leo <<u>Leo.Almonte@kimley-horn.com</u>>
Cc: Procurement <<u>procurement@cityofdoral.com</u>>; Ramirez, Gabriela <<u>gabriela.ramirez@kimley-horn.com</u>>; Harland,
Jennifer <<u>Jennifer.Harland@kimley-horn.com</u>>; Darlin Perez (PW) <<u>Darlin.Perez@cityofdoral.com</u>>;
Subject: RE: RFQ 2023-08 Final Contract for Execution - Kimley

Some people who received this message don't often get email from jacqueline.lorenzo@cityofdoral.com. Learn why this is important

Good morning,

Apologies for the delay in providing you the final contracts. Please note that the City of Doral engaged a new Interim City Attorney who was reviewing to confirm acceptable. We would like to make only one minor revision to the contract adding the following language to Section 2.2:

To the extent applicable, CONSULTANT agrees to comply with the Federal Grant Terms and Conditions set forth in Exhibit "F"

And would incorporate the attached Exhibit F, which sets forth the standard language required for federal grant funded projects. We also noted Exhibit D (E-verify affidavit) had inadvertently been left out and we will add that in as well.

Please review and confirm whether acceptable and we will update the contract accordingly.

Respectfully,

Jacqueline "Jacky" Lorenzo

Procurement and Asset Management Director

City of Doral 8401 NW 53 Terrace Doral, FL 33166 T (305) 593-6725 ext 4006 jacqueline.lorenzo@cityofdoral.com www.cityofdoral.com

Connect with us on X, Facebook and Instagram !



Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

From: Jacqueline Lorenzo (PM)
Sent: Friday, February 2, 2024 1:48 PM
To: Almonte, Leo < Leo.Almonte@kimley-horn.com>
Cc: Procurement < Procurement@cityofdoral.com>; Ramirez, Gabriela < gabriela.ramirez@kimley-horn.com>; Harland,
Jennifer < Jennifer.Harland@kimley-horn.com>
Subject: RE: RFQ 2023-08 Final Contract for Execution

Received. Thank you!

Respectfully,

Jacqueline Lorenzo Procurement and Asset Management Director

City of Doral

8401 NW 53 Terrace Doral, FL 33166 T (305) 593-6725 ext 4006 jacqueline.lorenzo@cityofdoral.com www.cityofdoral.com Connect with us on X, Facebook and Instagram !



Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

From: Almonte, Leo <Leo.Almonte@kimley-horn.com>
Sent: Friday, February 2, 2024 1:46 PM
To: Jacqueline Lorenzo (PM) <Jacqueline.Lorenzo@cityofdoral.com>
Cc: Procurement <Procurement@cityofdoral.com>; Ramirez, Gabriela <gabriela.ramirez@kimley-horn.com>; Harland,
Jennifer <Jennifer.Harland@kimley-horn.com>
Subject: RE: RFQ 2023-08 Final Contract for Execution

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Jacqueline,

Good afternoon. Please find attached the signed contract from our side.

Please let us know if you need anything else from us.

Thanks,

Leonte I. Almonte, P.E. Kimley-Horn | 2 Alhambra Plaza, Suite 500, Coral Gables, FL 33134 Direct: 305-535-7750 | Main: 305-673-2025

Proud to be one of FORTUNE magazine's 100 Best Companies to Work For

This e-mail from Kimley-Horn and Associates, Inc. and any files transmitted with it are confidential and are intended solely for the individual(s) named above. If you are not the intended recipient, please notify the sender and delete it immediately. Any other use or distribution is prohibited.

The electronic files ("Files") furnished by Kimley-Horn to the intended receiver of the Files ("Receiving Party") are provided only for the convenience of Receiving Party and only for its sole use. Receiving Party agrees that it shall be bound by and subject to the terms of this notice.

For any signed and sealed plans or final deliverables, if there are discrepancies between the Files and the hardcopy of the Files prepared by Kimley-Horn, the hardcopy shall govern. Only printed copies of such documents conveyed by Kimley-Horn may be relied upon. Any use of these electronic Files will be at the Receiving Party's sole risk. Receiving Party accepts the Files on an "as is" basis with all faults.

From: Jacqueline Lorenzo (PM) <<u>Jacqueline.Lorenzo@cityofdoral.com</u>> Sent: Monday, January 29, 2024 4:55 PM To: Almonte, Leo <<u>Leo.Almonte@kimley-horn.com</u>> **Cc:** Procurement <<u>Procurement@cityofdoral.com</u>>; Ramirez, Gabriela <<u>gabriela.ramirez@kimley-horn.com</u>> **Subject:** RE: RFQ 2023-08 Final Contract for Execution

You don't often get email from jacqueline.lorenzo@cityofdoral.com. Learn why this is important

Thank you for your questions.

The Negotiations Committee proposed the rates across the board for all top-ranked proposers based on market rates which they determined to be fair competitive and reasonable. At this time, the rates are not negotiable.

Rates for services beyond the itemized rates listed will be on a project-by-project basis.

Respectfully,

Jacqueline Lorenzo

Procurement and Asset Management Director

City of Doral

8401 NW 53 Terrace Doral, FL 33166 T (305) 593-6725 ext 4006 jacqueline.lorenzo@cityofdoral.com www.cityofdoral.com

Connect with us on X, Facebook and Instagram !



Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

From: Almonte, Leo <Leo.Almonte@kimley-horn.com>
Sent: Monday, January 29, 2024 4:50 PM
To: Jacqueline Lorenzo (PM) <Jacqueline.Lorenzo@cityofdoral.com>
Cc: Procurement <Procurement@cityofdoral.com>; Ramirez, Gabriela <gabriela.ramirez@kimley-horn.com>
Subject: RE: RFQ 2023-08 Final Contract for Execution

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Jacqueline,

Good afternoon and thanks for the follow up. We are comparing the contract we received with the comments we provided and will complete this review soon. Also, regarding the rates the one that we are most concern about is the Senior Engineer, we would like to counteroffer \$250 on that category. Can we have a discussion about this one? Regarding the Geotech rates, will this be on a project by project basis?

Thanks,

Leonte I. Almonte, P.E. Kimley-Horn | 2 Alhambra Plaza, Suite 500, Coral Gables, FL 33134 Direct: 305-535-7750 | Main: 305-673-2025

Proud to be one of FORTUNE magazine's 100 Best Companies to Work For

This e-mail from Kimley-Horn and Associates, Inc. and any files transmitted with it are confidential and are intended solely for the individual(s) named above. If you are not the intended recipient, please notify the sender and delete it immediately. Any other use or distribution is prohibited.

The electronic files ("Files") furnished by Kimley-Horn to the intended receiver of the Files ("Receiving Party") are provided only for the convenience of Receiving Party and only for its sole use. Receiving Party agrees that it shall be bound by and subject to the terms of this notice.

For any signed and sealed plans or final deliverables, if there are discrepancies between the Files and the hardcopy of the Files prepared by Kimley-Horn, the hardcopy shall govern. Only printed copies of such documents conveyed by Kimley-Horn may be relied upon. Any use of these electronic Files will be at the Receiving Party's sole risk. Receiving Party accepts the Files on an "as is" basis with all faults.

From: Jacqueline Lorenzo (PM) <<u>Jacqueline.Lorenzo@cityofdoral.com</u>>
Sent: Monday, January 29, 2024 4:36 PM
To: Almonte, Leo <<u>Leo.Almonte@kimley-horn.com</u>>; Ramirez, Gabriela <<u>gabriela.ramirez@kimley-horn.com</u>>; Cc: Procurement <<u>Procurement@cityofdoral.com</u>>
Subject: RE: RFQ 2023-08 Final Contract for Execution

Some people who received this message don't often get email from jacqueline.lorenzo@cityofdoral.com. Learn why this is important

Please provide the final fully executed contract no later than noon on Friday, February 2, 2024. Thank you!

Respectfully,

Jacqueline Lorenzo Procurement and Asset Management Director

City of Doral 8401 NW 53 Terrace Doral, FL 33166 T (305) 593-6725 ext 4006 jacqueline.lorenzo@cityofdoral.com www.cityofdoral.com

Connect with us on X, Facebook and Instagram !



Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

From: Jacqueline Lorenzo (PM)
Sent: Monday, January 29, 2024 3:52 PM
To: Almonte, Leo <<u>Leo.Almonte@kimley-horn.com</u>>; Ramirez, Gabriela <<u>gabriela.ramirez@kimley-horn.com</u>>; Cc: Procurement <<u>Procurement@cityofdoral.com</u>>
Subject: RFQ 2023-08 Final Contract for Execution

Good afternoon Kimley Horn Team,

Please be advised that the Negotiations Committee has met to discuss the rates and changes provided by the 11 top-ranked proposers in response to RFQ 2023-08 for General Engineering and Architectural Services. Based on the input provided by the various firms, the Negotiations Committee proposed various changes which are reflected in the attached redline.

Attached please find the City's final agreement for your firm's execution, incorporating the various edits, rates, and exhibits. Also attached for reference is a word version of the agreement redlining the changes made since the last version provided by the City.

Please fully execute the "consultant" portion of the signature page and return the final agreement to my attention so that we may prepare the requisite agenda item for final Council approval at the next available meeting. Thank you!

Respectfully,

Jacqueline Lorenzo

Procurement and Asset Management Director

City of Doral

8401 NW 53 Terrace Doral, FL 33166 T (305) 593-6725 ext 4006 jacqueline.lorenzo@cityofdoral.com www.cityofdoral.com

Connect with us on X, Facebook and Instagram !



Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

DocuSign Envelope ID: 01B8A43A-A945-4CDC-82C4-606AC2D9AC91

Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.

Please note that the State of Florida's Public Records Laws provide that most written communications to or from the City of Doral regarding government business are public records available to the public upon request. This e-mail communication may therefore be subject to public disclosure.