A.D.A. Engineering, Inc.

Bid Contact Vivian Martinez mkg@adaeng.net Ph 305-551-4608 Fax 305-551-8977 Address 8550 NW 33 Street, Suite 202 Miami, FL 33122

Item # Line Item Notes Unit Price Qty/Unit Attch. Docs PSEN-18-02--01-01 Please First Offer γ Y **Supplier Product** 1 / each submit Code: documents Supplier Notes: here. A.D.A. Engineering, Inc. response to City of Pembroke Pines RFQ # PSEN-18-02

Supplier Total \$0.00

A.D.A. Engineering, Inc.

Item: Please submit documents here.

Attachments

ADA_City of Pembroke Pines · RFQ-PSEN-18-02 07242018.pdf





Request for Qualifications (RFQ)

Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

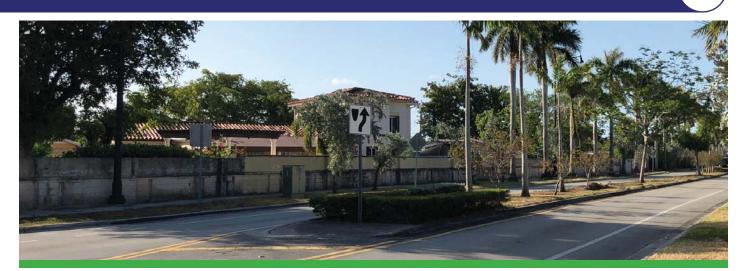
RFQ # PSEN-18-02 | July 24, 2018





City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

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| | |



TITLE PAGE





TITLE PAGE



Subject

1. Date

2. Name of the Firm

3. Address of the Local Office

4. Telephone Number

5. Email Address

RFQ # PSEN-18-02 "Professional Service Providers (Architectural, Engineering, Surveying & Mapping)"

July 24, 2018 @ 2:00 p.m.

A.D.A. Engineering, Inc.

Corporate Headquarters 8550 NW 33 ST, Suite 202 Doral, FL 33122 West Palm Beach Office 1800 Old Okeechobee Road, Suite 202 West Palm Beach, FL 33409 Tampa Bay Office 2023 1st Avenue N St. Petersburg, FL 33713 Phone: (305) 551-4608 Fax: (305) 551-8977

iargudin@adaeng.net





TAB 1 – LETTER OF INTEREST





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TAB 1 – LETTER OF INTEREST

July 24, 2018

City of Pembroke Pines City Clerk's Office City Hall Administration Building 601 City Center Way Pembroke Pines, Florida 33025

Dear Members of the Selection Committee:

A.D.A. Engineering, Inc. (ADA), a woman-owned, certified Minority Business Enterprise, full-service engineering firm, is pleased to submit this proposal to provide professional services to the City of Pembroke Pines (City). Since its incorporation in 1981, ADA has been providing professional consulting engineering, planning and construction management services. Our current and past clients have included municipalities, county/state/federal agencies, and the private sector. ADA has three offices located within the State of Florida. Our corporate office is headquartered in Doral with branch offices located in West Palm Beach and St. Petersburg.

The City continually manages its assets by developing new projects to rehabilitate or expand its infrastructure to meet the demands of a thriving community. We are aware that the City anticipates establishing contracts with a pool of Professional Services providers in accordance with Florida Statue 287.055 "Consultant's Competitive Negotiation Act" that can be used on an as needed basis. The intent of the RFQ is to qualify multiple firms to provide the required services on both small and large-scale projects. Typical projects may include resolving issues relative to water/sewer/drainage, building additions and/or renovations, stand-alone restroom facilities at park sites and other vertical construction needs and horizontal projects as well.

As shown in Table 1, ADA will be submitting for the following services outlined in the RFQ: 1.3.2 General Civil and Environmental Engineering Services, 1.3.3 Electrical Engineering Services, and 1.3.10 FDOT Roadway Engineering Services. Our team is

comprised of firms that have a proven history of delivering services and are headquartered in either Broward or Miami-Dade County. For category 1.3.2, ADA will be the lead design firm with McLaughlin Engineering Co. (MECO) providing surveying services and supplemental engineering support. For category 1.3.3, ADA will provide all of the engineering design services and if required, will rely on MECO's surveying expertise. For category 1.3.10, ADA will be meeting the majority of the FDOT Technical Certifications listed in the RFQ. BCC Engineering, Inc. will be providing services to fulfill technical certifications 2.0 PD&E Studies, 6.1 Traffic Engineering Studies and 6.2 Traffic Signal Timing. Manuel G. Vera & Associates will be providing services

| Disciplines | | |
|--|---------|--|
| General Civil and Environmental Engineering Services | | |
| Electrical Engineering Services | 6 | |
| FDOT Roadway Engineering Services | | |
| | Table 1 | |

to fulfill technical certifications 8.1 Control Surveying, 8.2 Design, Right of Way and Construction Survey and 8.4 Right of Way Mapping. GSLA Design Inc. will be providing services to fulfill technical certification 15.0 Landscape Architect.

By industry standards, our firm is considered to be a small business with just under 40 employees. However, we provide a wide spectrum of engineering as well as construction management services comparable to the large firms. The engineering staff is capable of providing design and permitting services for all types of civil, environmental, electrical, and mechanical projects. Our Water Resources group is considered to be one of the leaders in the State of Florida with regards to innovative drainage design and modeling; heavily relied upon by our Clients. Our Construction Management group has provided Construction Engineering Inspection (CEI) services for projects consisting of roadway, drainage, lighting and signalization improvements, utilities, water/ wastewater treatment facilities and stormwater pump stations. Below is a comprehensive list of the services provided by our firm:

- General Civil Engineering
- **Electrical Engineering**
- Sea Level Rise Resiliency
- **Construction Engineering Inspections**
- Water and Sanitary Sewer Systems Analysis & Design
- Water Resources & Drainage **Feasibility Studies**
- Hydraulic/Hydrologic and Water Quality Modeling
- Stormwater Master Plan Development and Updates

- Transportation Engineering
- Mechanical Engineering
- Stormwater Pump Station Design
- Sanitary Pump Station Design



p. 8

TAB 1 – LETTER OF INTEREST

The ADA Team understands that the scope of services under this contract will vary in complexity. ADA offers a diverse group of professionals that together with their collective experiences understand the requirements for a project to be successful. For this contract, **Alberto D. Argudin**, **PE**, **CGC**, **LEED AP** will be the direct point of contact and will be supported by the other Principals of the firm such as myself, **Alex Vazquez**, **PE**, **CFM** (Vice President/Project Manager) and **Albert Argudin**, **Jr.**, **CGC** (Vice President/Construction Manager). It will be the responsibility of these top-level executives to ensure that superior quality projects are delivered on time and within budget.

The Key Staff identified in our Organizational Chart will be instrumental in the success of our assignments. Our staff includes over twenty (20) Florida registered Professional Engineers, three (3) Florida Certified General Contractors and two (2) LEED AP. Collectively these professionals have successfully delivered projects on similar type contracts for Clients such as the City of Lauderhill, City of Lauderdale Lakes, Town of Davie, City of Margate, Coral Springs Improvement District, Miami-Dade Water & Sewer Department, City of Miami, City of Doral, Florida Department of Transportation, Miami-Dade Expressway Authority and the South Florida Water Management District. All of the identified staff is available at the project start date and will remain fully engaged until final project completion.

WHY SELECT THE ADA TEAM?

As demonstrated in the firm's past performance, ADA is committed to performing at the highest level. For over 37 years, ADA has been providing superior consulting engineering, planning, and construction management services in Broward, Miami-Dade and Palm Beach County and throughout South Florida. ADA's commitment to responsiveness, quality work, budget fulfillment, and on-schedule performance has allowed its management team to develop and maintain excellent working relationships with its clients. ADA's understanding of its clients' needs has enabled it to represent them well and develop successful, cost-effective solutions to fulfill their engineering, planning and construction needs. The firm's commitment to quality has provided ADA with a steady stream of repeat business. Above all, the ADA Team will ensure responsiveness, exceptional staffing, timely execution of management plans, and superior quality control and assurance.

In addition to the firm's qualifications and experience, the following key items highlight why the ADA Team is the most qualified to deliver this contract.

- Exceptionally Qualified Team Members ADA's success in delivering high-quality services to its clients is a direct result of a highly qualified staff of engineers, technicians, construction managers and administrators. ADA's staff members possess the engineering design experience, technical know-how, and regulatory knowledge required for successfully delivering projects that meet the needs of the community. Not only is the ADA Team uniquely qualified, but the entire team is ready to integrate with City's staff.
- Capacity to Perform the Work ADA's team is uniquely positioned to dedicate resources to the City of Pembroke Pines immediately to ensure the delivery of this contract. We have the capacity to deliver and have strategically allocated resources from our subconsultants.
- Local Experience The ADA Team has considerable experience in Broward County and surrounding areas.
- **Quick Response** Having participated in numerous General Engineering Contracts the ADA Team understands the need for quick response to work orders, attention to detail and close coordination with City staff.

ENHANCING THE SOUTH FLORIDA INFRASTRUCTURE FOR OVER 37 YEARS

The ADA Team thanks you for the opportunity to present its experience, capacity, qualifications and commitment. We know our team offers unparalleled expertise, and we look forward to serving the City of Pembroke Pines on this important contract.

Sincerely,

A.D.A. ENGINEERING, INC.

Sulta O. Aguder Ivette O. Argudin

Executive Vice President



TAB 2 – STANDARD FORM 330 (PARTS I AND II)

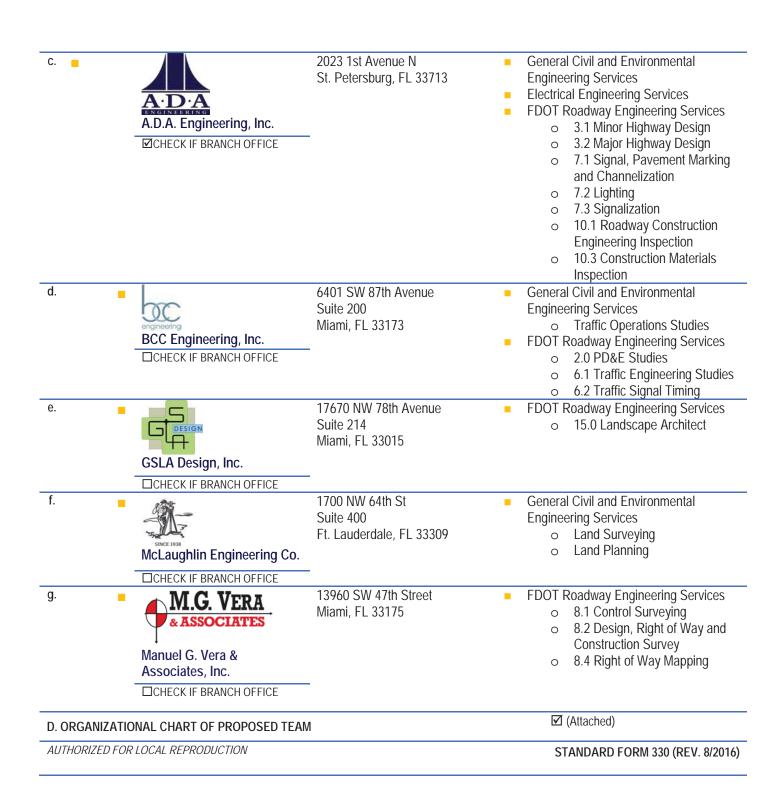




TAB 2 – STANDARD FORM 330 (PART I SECTION A-D) 2 ARCHITECT – ENGINEER QUALIFICATIONS PART I - CONTRACT SPECIFIC QUALIFICATIONS A. CONTRACT INFORMATION 1. TITLE AND LOCATION (City and State) Professional Services Providers (Architectural, Engineering, Surveying & Mapping), Pembroke Pines, FL 2. PUBLIC NOTICE DATE 3. SOLICITATION OR PROJECT NUMBER 06/26/2018 RFQ # PSEN-18-02 **B. ARCHITECT - ENGINEER POINT OF CONTACT** 4. NAME AND TITLE Ivette O. Argudin Executive Vice President 5. NAME OF FIRM A.D.A. Engineering, Inc. 6. TELEPHONE NUMBER 7. FAX NUMBER 8. E-MAIL ADDRESS (305) 551-4608 (305) 551-8977 iargudin@adaeng.net C. PROPOSED TEAM (Complete this section for the prime contractor and all key subcontractors.) 9. FIRM NAME 10. ADDRESS **11. ROLE IN THIS CONTRACT** J-V PARTNER SUBCON-TRACTOR PRIME a. 8550 NW 33 Street General Civil and Environmental **Engineering Services** Suite 202 Doral, FL 33122 **Electrical Engineering Services** FDOT Roadway Engineering Services A.D.A. Engineering, Inc. o 3.1 Minor Highway Design 3.2 Major Highway Design 0 7.1 Signal, Pavement Marking CHECK IF BRANCH OFFICE 0 and Channelization o 7.2 Lighting o 7.3 Signalization 10.1 Roadway Construction 0 Engineering Inspection 10.3 Construction Materials \cap Inspection b. 1800 Old Okeechobee Road General Civil and Environmental **Engineering Services** Suite 202 West Palm Beach, FL 33409 **Electrical Engineering Services** FDOT Roadway Engineering Services A.D.A. Engineering, Inc. o 3.1 Minor Highway Design CHECK IF BRANCH OFFICE 3.2 Major Highway Design 0 7.1 Signal, Pavement Marking 0 and Channelization 7.2 Lighting 0 7.3 Signalization 0 10.1 Roadway Construction 0 Engineering Inspection 10.3 Construction Materials 0 Inspection Page 1/2



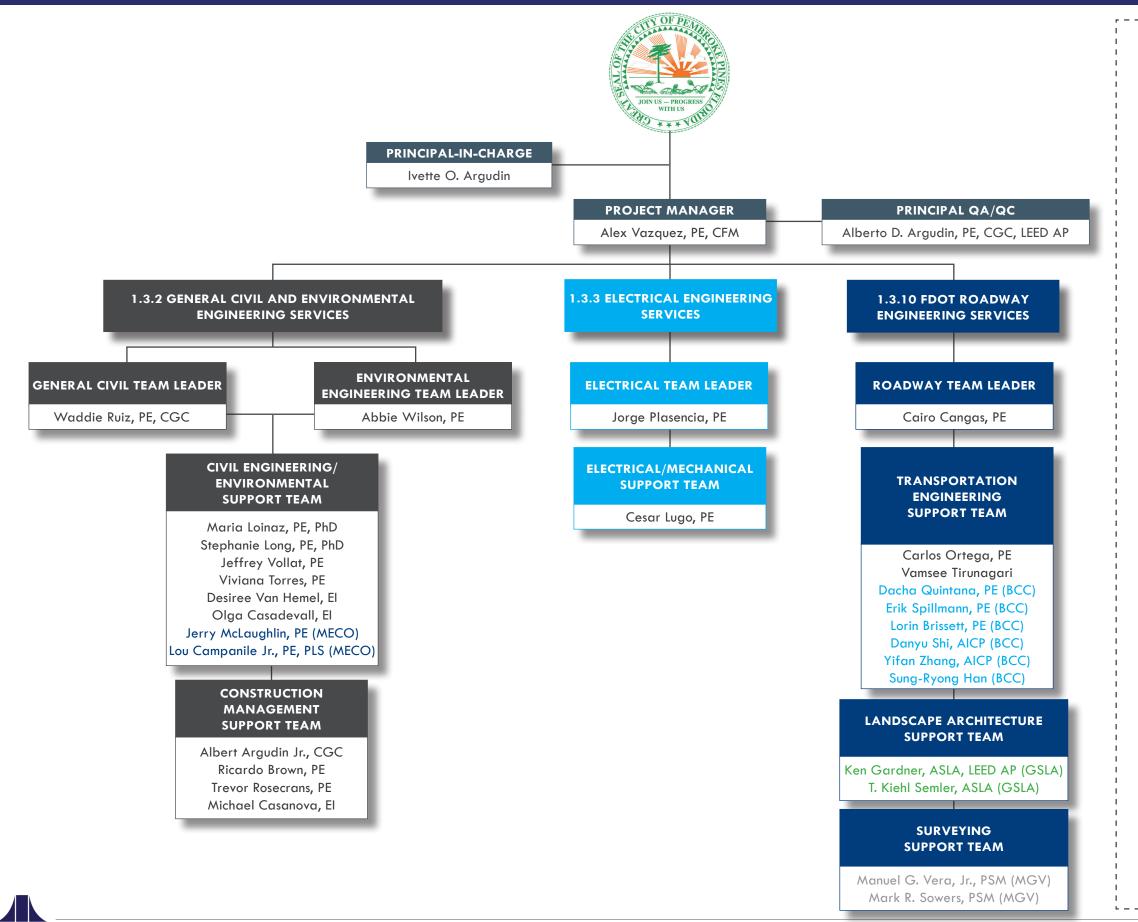
TAB 2 – STANDARD FORM 330 (PART I SECTION A-D)





TAB 2 – STANDARD FORM 330 (PART I SECTION D) ORGANIZATIONAL CHART

2018



2

A.D.A. ENGINEERING, INC.

- ✓ 1.3.2 General Civil and Environmental Engineering Services
- ✓ 1.3.3 Electrical Engineering Services
- ✓ 1.3.10 FDOT Roadway Engineering Services
 - 3.1 Minor Highway Design
 - 3.2 Major Highway Design
 - 7.1 Signal, Pavement Marking and Channelization
 - 7.2 Lighting

A·D·A

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- 7.3 Signalization
- 10.1 Roadway Construction Engineering Inspection
- 10.3 Construction Materials Inspection

BCC ENGINEERING, INC. (BCC)

- ✓ 1.3.2 General Civil and Environmental Engineering Services
 - Traffic Operations Studies
- ✓ 1.3.10 FDOT Roadway Engineering Services
 - 2.0 PD&E Studies
 - 6.1 Traffic Engineering Studies
 - 6.2 Traffic Signal Timing

GSLA DESIGN, INC. (GSLA)

- ✓ 1.3.10 FDOT Roadway Engineering Services
 - 15.0 Landscape Architect

M.G. VERA * ASSOCIATES MANUEL G. VERA & ASSOCIATES, INC. (MGV)

- ✓ 1.3.10 FDOT Roadway Engineering Services
 - 8.1 Control Surveying
 - 8.2 Design, Right of Way and Construction Survey
 - 8.4 Right of Way Mapping



MCLAUGHLIN ENGINEERING CO. (MECO)

✓ 1.3.2 General Civil and Environmental Engineering Services

TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | AME | (Complete one Section E for each 13. ROLE IN THIS CONTRACT | | 14. YEARS EXPERIENCE |
|----------|--|---|--|---|
| lvett | e O. Argudin | Principal-in-Charge | A. TOTAL | B. WITH CURRENT FIRM |
| 15 FI | RM NAME AND LOCATION (City and State) | | 41 | 37 |
| | A. Engineering, Inc. (Doral, Florida) | | | |
| 16. El | DUCATION (Degree and Specialization) | 17. CURRENT PROFESSIO | NAL REGISTRATION (State and | d Discipline) |
| B.B. | A., Management | | | |
| | THER PROFESSIONAL QUALIFICATIONS (Publica | | Deend Mensleen Misse | Dede County CDE A/E Advis |
| | <i>nberships</i> – US Women's Chamber o rd Vice-Chair | Commerce, Miami-Dade A/E Socie | y Board Member, Miam | I-Dade County SBE A/E Adviso |
| Dua | | 19. RELEVANT PROJEC | איז | |
| a. | (1) TITLE AND LOCATION (City and State) | T7. RELEVANT TROSEC | | YEAR COMPLETED |
| a. | Construction Management Services for | South Miami Heights Water Treatment | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | Plant (SMHWTP), Miami-Dade Water ar | | 2011 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost | etc.) AND SPECIFIC ROLE | Check if project performed | with current firm |
| | | e for this project. This contract was one | | |
| | construction management services for generators and building structures with canal and construction of an injection we | serve the continued population growth a 5 MGD water reservoir, high servia a total anticipated construction cost of ov ell and various test wells. | ce pump station, post tre ver \$30 million. The project | atment chemicals, electrical room t also consisted of backfilling a fin |
| b. | (1) TITLE AND LOCATION (City and State) | | | YEAR COMPLETED |
| | City of Miami Miscellaneous Civil Engine | eering Continuing Services, Miami, FL. | PROFESSIONAL SERVICES | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost | | Check if project performed | 2018 |
| | geotechnical, feasibility studies, options of probable construction cost, pre investigations/observations, construction | rge for this project. ADA's tasks inclu evaluations, public meetings, detailed fa paration of bid/construction documen n contract administration, as-built docum | acility assessments, recom nts, review of work p | mendations, cost estimates, opinio repared by sub-consultants, fi |
| | projects. She has been instrumental in r | nanaging ADA's 15-year tenure with the | City. | |
| C. | (1) TITLE AND LOCATION (City and State) | | City. (2) \ | YEAR COMPLETED |
| C. | | tives Contract, South Florida Water | City. | YEAR COMPLETED |
| C. | (1) TITLE AND LOCATION (<i>City and State</i>) General Engineering Services New Initia Management District (SFWMD), Miami, (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>) | atives Contract, South Florida Water FL. etc.) AND SPECIFIC ROLE | City. (2) \ PROFESSIONAL SERVICES Ongoing ☑ Check if project performed | YEAR COMPLETED CONSTRUCTION <i>(If applicable)</i> with current firm |
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| d. | (1) TITLE AND LOCATION (<i>City and State</i>) General Engineering Services New Initia Management District (SFWMD), Miami, (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>) As the Principal-in-Charge, Ms. Argudir She is also responsible for all contractual (1) TITLE AND LOCATION (<i>City and State</i>) Federal Emergency Management Ager Dade County Dept. of Environmental R FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>) Ms. Argudin was the Principal-in-Charge ADA oversaw and coordinated the worl Roadway and Drainage Restoration communication for all key personnel. Sh for ensuring all necessary resources we consultants to ensure cost effectiveness (1) TITLE AND LOCATION (<i>City and State</i>) Miami-Dade Solid Waste District Proj Management, Miami-Dade County, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>) | atives Contract, South Florida Water FL. etc.) AND SPECIFIC ROLE in coordinates with staff to ensure that real processes and oversees staff working a mcy (FEMA) Master Consultant, Miami- esources Management (DERM), Miami, etc.) AND SPECIFIC ROLE e for the DERM, FEMA+DORM Master Co < of engineering, geotechnical, inspector Program. Ms. Argudin oversaw the co is was instrumental in establishing the pr ere available to successfully manage the of the contract. | City. (2) \ PROFESSIONAL SERVICES Ongoing Check if project performed sources were adequately at the SFWMD office. (2) \ PROFESSIONAL SERVICES Consultant Services Contra s, surveying consultant, ar ontract administrative pro ogram's document control e project. In addition, she v (2) \ PROFESSIONAL SERVICES (2) | YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) with current firm assign to each executed work orc YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm ct. As one of the Program Manage and contractors involved in this Car bocess and maintained the level system. Ms. Argudin was responsi was instrumental in negotiations v YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) With current firm ocate the telephone duct bank for ing of surveys and coordinating v |



TAB 2 - STANDARD FORM 330 (PART I SECTION E)

| | AME | (Complete one Section E for each 13. ROLE IN THIS CONTRACT | 1 | 4. YEARS EXPERIENCE |
|-------|--|--|---|---|
| Alex | : Vazquez, PE, CFM | Project Manager | A. TOTAL | B. WITH CURRENT FIRM |
| 15 FI | RM NAME AND LOCATION (City and State, | 1 | 33 | 18 |
| | A. Engineering, Inc. (Doral, Flori | | | |
| | DUCATION (Degree and Specialization) | | ONAL REGISTRATION (State and D | iscipline) |
| Back | helor of Science – Civil Engineer | ing Florida – Profession | al Engineer; Georgia – Pro | fessional Engineer |
| | | (Publications, Organizations, Training, Awards, etc.) | | |
| | sion 3 & 4; HEC-RAS; MIKE SHE | | | Specification Preparation; IC |
| | | 19. RELEVANT PROJEC | | |
| а. | (1) TITLE AND LOCATION (City and State | | ., | AR COMPLETED |
| | | ces Contract – City of Lauderhill / Lauderhill, | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | Florida | | Ongoing | N/A |
| | (3) BRIEF DESCRIPTION (Brief scope, si | <i>ze, cost, etc.)</i> AND SPECIFIC ROLE ecutive Miscellaneous Professional Services c | Check if project performed with | |
| | Manager for the last three contract variety of projects as Project Man and stabilization, Stormwater Mas improvements, and water main re | cts and is the Project Manager under the curre lager, Lead Design Engineer, and Engineer of ster Plan Update, design and permitting of drai placement projects. | nt contract. Under these contr Record. Sample projects hav nage improvement projects, r | racts, Mr. Vazquez has led a v e included canal bank assessi badway widening and signaliza |
| b. | (1) TITLE AND LOCATION (City and State Roadway / Traffic Engineering | <i>e)</i> Services Contract– Town of Davie / Davie, | | AR COMPLETED CONSTRUCTION <i>(If applicable)</i> |
| | Florida | Scruces contract- rown of Davie / Davie, | Ongoing | N/A |
| | (3) BRIEF DESCRIPTION (Brief scope, si. | ze, cost, etc.) AND SPECIFIC ROLF | Check if project performed with | |
| C. | Manager for the last contract and of projects as Project Manager, I | ecutive Roadway / Traffic Engineering Services is the Project Manager under the current cont Lead Design Engineer, and Engineer of Reco ment projects, development of Pavement Mana e) | tract. Under these contracts, Nord. Sample projects have in agement Master Plan, and peo | Ar. Vazquez has led a wide-va cluded design and construction |
| | Districtwide Drainage & Plans Rev | view Consultant Services - Florida | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | strict 6 (FDOT D6) / Miami-Dade County, FL | Ongoing | N/A |
| | (3) BRIEF DESCRIPTION (Brief scope, si. | ze, cost, etc.) AND SPECIFIC ROLE | Check if project performed with | n current firm |
| -1 | Project Manager for the last four involve all aspects of drainage hydrologic/hydraulic modeling; br | cutive Districtwide Drainage & Plans Review Co contracts and is the Project Manager under th analysis, design and permit review service idge hydraulics; scour analyses; retention/det an & rural drainage system design. | e current contract. The assigr es; retrofitting existing draina ention pond, exfiltration trenc | iments associated with this pro age systems; permit complia |
| d. | | e/ :tural Services Consultant – City of Doral / | | CONSTRUCTION (If applicable) |
| | Doral, Florida | in the constraint only of bording | Ongoing | N/A |
| | (3) BRIEF DESCRIPTION (Brief scope, si | ze, cost, etc.) AND SPECIFIC ROLE | Check if project performed with | |
| | ADA has held three (3) past cons was the Project Manager for the has led a wide-variety of projects bank assessment and stabilizatio widening and signalization impro American Public Works Association | secutive General Engineering & Architectural S last two contracts and is the Project Manager as Project Manager, Lead Design Engineer, on, Stormwater Master Plan Update, design a vements. For the Fiscal Years 1 and 2 cana on Project of the Year Award. | under the current contract. U and Engineer of Record. Sa and permitting of drainage im al bank stabilization project, t | nder these contracts, Mr. Vazo mple projects have included o provement projects, and road he project was awarded the 2 |
| | (1) TITLE AND LOCATION (City and State | | ., | AR COMPLETED |
| e. | | Contract – Village of Pinecrest / Pinecrest | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| e. | General Engineering Services (| | | |
| e. | Florida | - | Ongoing | Ongoing |
| e. | Florida (3) BRIEF DESCRIPTION (<i>Brief scope, si</i> Mr. Vazquez is currently the Proje Avenue Roadway Widening and t berm and parking lot drainage in | - | Check if project performed with s Mr. Vazquez has led as Pro s, canal bank stabilization pro Street drainage improvement and Stormwater Master Plan | n current firm ject Manager include the SW iects, Coral Pine Park contain ts design and permitting, SW |

TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| 2. N | (Complete one Section E for each AME 13. ROLE IN THIS CONTRACT | | 14. YEARS EXPERIENCE |
|------------|---|---|--|
| lbe | erto Argudin, PE, CGC, LEED AP Principal QA/QC | A. TOTAL | B. WITH CURRENT FIRM |
| | • · | 41 | 37 |
| | IRM NAME AND LOCATION (City and State) | | |
| | .A. Engineering, Inc. (Doral, Florida) DUCATION (Degree and Specialization) 17. CURRENT PROFESSIO | ONAL REGISTRATION (State an | d Disciplina) |
| | | | ertified General Contactor |
| | | ingineering Contractor | |
| 8. C | THER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) | inginooning contractor | |
| Cer | tifications – LEED Accredited Professional, FDOT QC Manager, FDOT CT | TQP Maintenance of Tra | affic, FDOT Adv. Workzone Traff |
| or | trol, CTQP Asphalt Paving Levels 1 & 2 | | |
| | 19. RELEVANT PROJEC | | |
| Э. | (1) TITLE AND LOCATION (City and State) | (2) | YEAR COMPLETED |
| | San Marco Island Drainage Pump Station and Storm Sewer System, City of | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | Miami Capital Improvements Program, City of Miami, FL. | | 2018 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed | with current firm |
| | construction of a new stormwater pump station with drainage wells and an c included French drains and gravity storm sewers. Roadway reconstruction was a in-Charge on this contract and was responsible for managing the ADA staff, design professionals. | also included in the project attending coordination me | scope. Mr. Argudin was the Principa eetings with the City, Contractor, an |
|). | (1) TITLE AND LOCATION (City and State) | | YEAR COMPLETED |
| | Silver Bluff Roadway and Drainage Improvements, City of Miami, FL. | PROFESSIONAL SERVICES | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed | 2016 |
| | The scope of work consisted of drainage improvements such as drainage we mitigate the flooding. Roadway improvements consisted of roadway recons | | nd associated drainage structures |
| | The scope of work consisted of drainage improvements such as drainage we mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. | struction, milling and resu tion (regrading and paving | nd associated drainage structures Irfacing, new concrete type F cur g/ sodding of adjacent areas), util |
| C. | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for | struction, milling and resu tion (regrading and paving r this project and was resp | nd associated drainage structures Irfacing, new concrete type F cur g/ sodding of adjacent areas), util |
| | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital | struction, milling and resu tion (regrading and paving r this project and was resp | nd associated drainage structures Irfacing, new concrete type F cur g/ sodding of adjacent areas), util onsible for overseeing the design an YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) |
| 2. | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. | struction, milling and resu tion (regrading and pavin, r this project and was resp (2) PROFESSIONAL SERVICES | nd associated drainage structures Irfacing, new concrete type F cur g/ sodding of adjacent areas), util onsible for overseeing the design an YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 |
| <u>c</u> . | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE | struction, milling and resu tion (regrading and pavin r this project and was resp (2) PROFESSIONAL SERVICES | nd associated drainage structures Irfacing, new concrete type F cur g/ sodding of adjacent areas), util onsible for overseeing the design ar YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm |
| 2. | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE This project was a Joint Participation Agreement between the City of Miami a design services for roadway and drainage improvements as well as a new 8" D Street, East Fairview Street and South Bayshore Lane. The roadway improvem new concrete curb, replacement of damaged curbs and replacement of dam installation of 2 in line valves in the existing outfalls to mitigate tidal flooding, continuous, water-tight collection system and lining a portion of the existing d project and was responsible for completing the design on time and within budget | struction, milling and resultion (regrading and paving r this project and was resp (2) PROFESSIONAL SERVICES Check if project performed and Miami-Dade Water ar DIP water main for the proj ents included roadway rec naged sidewalk. The drain , replacement of an existii Irainage system. Mr. Argu | Ind associated drainage structures Infacing, new concrete type F cur g/ sodding of adjacent areas), utili onsible for overseeing the design ar YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm and Sewer Department. ADA provide ject limits consisting of West Fairvie onstruction, new pavement marking nage improvements consisted of th ng drainage collection system with din was the Project Manager on th |
| | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE This project was a Joint Participation Agreement between the City of Miami a design services for roadway and drainage improvements as well as a new 8" D Street, East Fairview Street and South Bayshore Lane. The roadway improvement new concrete curb, replacement of damaged curbs and replacement of dam installation of 2 in line valves in the existing outfalls to mitigate tidal flooding, continuous, water-tight collection system and lining a portion of the existing d project and was responsible for completing the design on time and within budget _(1) TITLE AND LOCATION (<i>City and State</i>) | struction, milling and resultion (regrading and paving r this project and was resp (2) PROFESSIONAL SERVICES Check if project performed and Miami-Dade Water ar DIP water main for the proj ents included roadway rec naged sidewalk. The drain , replacement of an existin lrainage system. Mr. Argu | Ind associated drainage structures Infacing, new concrete type F cur g/ sodding of adjacent areas), util onsible for overseeing the design and YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 With current firm and Sewer Department. ADA provide ject limits consisting of West Fairvie onstruction, new pavement marking nage improvements consisted of the ng drainage collection system with din was the Project Manager on the YEAR COMPLETED |
| | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE This project was a Joint Participation Agreement between the City of Miami a design services for roadway and drainage improvements as well as a new 8" D Street, East Fairview Street and South Bayshore Lane. The roadway improvement installation of 2 in line valves in the existing outfalls to mitigate tidal flooding, continuous, water-tight collection system and lining a portion of the existing d project and was responsible for completing the design on time and within budget (1) TITLE AND LOCATION (<i>City and State</i>) Master Plan & Roadway Reconstruction/Widening for 97th Ave. from SW 72nd | struction, milling and resultion (regrading and paving r this project and was resp (2) PROFESSIONAL SERVICES Check if project performed and Miami-Dade Water ar DIP water main for the proj ents included roadway rec naged sidewalk. The drain , replacement of an existin lrainage system. Mr. Argu | Ind associated drainage structures Infacing, new concrete type F cur g/ sodding of adjacent areas), util onsible for overseeing the design an YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm and Sewer Department. ADA provide ject limits consisting of West Fairvie onstruction, new pavement marking nage improvements consisted of th ng drainage collection system with din was the Project Manager on the YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) |
| | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scape, size, cost, etc.</i>) AND SPECIFIC ROLE This project was a Joint Participation Agreement between the City of Miami a design services for roadway and drainage improvements as well as a new 8" D Street, East Fairview Street and South Bayshore Lane. The roadway improvem new concrete curb, replacement of damaged curbs and replacement of darr installation of 2 in line valves in the existing outfalls to mitigate tidal flooding, continuous, water-tight collection system and lining a portion of the existing d project and was responsible for completing the design on time and within budget (1) TITLE AND LOCATION (<i>City and State</i>) Master Plan & Roadway Reconstruction/Widening for 97th Ave. from SW 72nd St. to SW 40th St., Miami-Dade County Public Works, Miami, FL. | struction, milling and resultion (regrading and paving r this project and was resp (2) PROFESSIONAL SERVICES Check if project performed and Miami-Dade Water ar DIP water main for the proj ents included roadway rec naged sidewalk. The drain , replacement of an existii trainage system. Mr. Argu (2) PROFESSIONAL SERVICES | Ind associated drainage structures Infacing, new concrete type F cur g/ sodding of adjacent areas), util onsible for overseeing the design an YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm Ind Sewer Department. ADA provide ject limits consisting of West Fairvie onstruction, new pavement marking nage improvements consisted of th ng drainage collection system with din was the Project Manager on th YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 |
| | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION <i>(City and State)</i> West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE This project was a Joint Participation Agreement between the City of Miami a design services for roadway and drainage improvements as well as a new 8" D Street, East Fairview Street and South Bayshore Lane. The roadway improvement new concrete curb, replacement of damaged curbs and replacement of dam installation of 2 in line valves in the existing outfalls to mitigate tidal flooding, continuous, water-tight collection system and lining a portion of the existing d project and was responsible for completing the design on time and within budget (1) TITLE AND LOCATION <i>(City and State)</i> Master Plan & Roadway Reconstruction/Widening for 97th Ave. from SW 72nd St. to SW 40th St., Miami-Dade County Public Works, Miami, FL. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Mr. Argudin was the Principal-in-Charge for this project and oversaw the Maste include 4 through lanes, in addition to exclusive left turn lanes at major intersect for a 10-year rainfall event), street lighting and traffic signal design for three maj He also managed the transition of PMs throughout the duration of the contract. | struction, milling and resultion (regrading and paving r this project and was resp (2) PROFESSIONAL SERVICES Check if project performed and Miami-Dade Water ar DIP water main for the proj ents included roadway rec naged sidewalk. The drain , replacement of an existi Irainage system. Mr. Argu (2) PROFESSIONAL SERVICES Check if project performed er Plan and design improvections, a new positive drain jor intersections, and flash | Ind associated drainage structures Infacing, new concrete type F cur g/ sodding of adjacent areas), utili onsible for overseeing the design ar YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 With current firm and Sewer Department. ADA provide ject limits consisting of West Fairvie onstruction, new pavement marking nage improvements consisted of th ng drainage collection system with din was the Project Manager on th YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 With current firm ements to the existing urban facility hage system (self-contained designed ing beacons for two school crossing |
| d. | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE This project was a Joint Participation Agreement between the City of Miami a design services for roadway and drainage improvements as well as a new 8" D Street, East Fairview Street and South Bayshore Lane. The roadway improvement new concrete curb, replacement of damaged curbs and replacement of dam installation of 2 in line valves in the existing outfalls to mitigate tidal flooding, continuous, water-tight collection system and lining a portion of the existing d project and was responsible for completing the design on time and within budget (1) TITLE AND LOCATION (<i>City and State</i>) Master Plan & Roadway Reconstruction/Widening for 97th Ave. from SW 72nd St. to SW 40th St., Miami-Dade County Public Works, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE Mr. Argudin was the Principal-in-Charge for this project and oversaw the Maste include 4 through lanes, in addition to exclusive left turn lanes at major intersect for a 10-year rainfall event), street lighting and traffic signal design for three maj | struction, milling and resultion (regrading and paving r this project and was resp (2) PROFESSIONAL SERVICES Check if project performed and Miami-Dade Water ar DIP water main for the proj ents included roadway rec naged sidewalk. The drain , replacement of an existi Irainage system. Mr. Argu (2) PROFESSIONAL SERVICES Check if project performed er Plan and design improvections, a new positive drain jor intersections, and flash | Ind associated drainage structures Infacing, new concrete type F cur g/ sodding of adjacent areas), util onsible for overseeing the design and YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 With current firm and Sewer Department. ADA provide ject limits consisting of West Fairvie construction, new pavement marking nage improvements consisted of the ng drainage collection system with din was the Project Manager on the YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 With current firm ements to the existing urban facility hage system (self-contained designed |
| J. | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scape, size, cost, etc.</i>) AND SPECIFIC ROLE This project was a Joint Participation Agreement between the City of Miami a design services for roadway and drainage improvements as well as a new 8" D Street, East Fairview Street and South Bayshore Lane. The roadway improvem new concrete curb, replacement of damaged curbs and replacement of darr installation of 2 in line valves in the existing outfalls to mitigate tidal flooding, continuous, water-tight collection system and lining a portion of the existing d project and was responsible for completing the design on time and within budget (1) TITLE AND LOCATION (<i>Brief scape, size, cost, etc.</i>) AND SPECIFIC ROLE Master Plan & Roadway Reconstruction/Widening for 97th Ave. from SW 72nd St. to SW 40th St., Miami-Dade County Public Works, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE Mr. Argudin was the Principal-in-Charge for this project and oversaw the Maste include 4 through lanes, in addition to exclusive left turn lanes at major intersect for a 10-year rainfall event), street lighting and traffic signal design for three maj He also managed the transition of PMs throughout the duration of the contract. (1) TITLE AND LOCATION (<i>City and State</i>) Sunny Isles Causeway Roadway Project, Florida Dept. of Transportation, | struction, milling and resultion (regrading and paving r this project and was resp (2) PROFESSIONAL SERVICES Check if project performed and Miami-Dade Water ar DIP water main for the proj ents included roadway rec naged sidewalk. The drain , replacement of an existin trainage system. Mr. Argu (2) PROFESSIONAL SERVICES Check if project performed er Plan and design improve ctions, a new positive drain jor intersections, and flash | Ind associated drainage structures Infacing, new concrete type F cur g/ sodding of adjacent areas), util onsible for overseeing the design and YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm and Sewer Department. ADA provide ject limits consisting of West Fairvie onstruction, new pavement marking nage improvements consisted of the ng drainage collection system with din was the Project Manager on the YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm ements to the existing urban facility nage system (self-contained designed ing beacons for two school crossing YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) |
| c. | mitigate the flooding. Roadway improvements consisted of roadway recons Americans with Disabilities Act compliant pedestrian ramps, swale rehabilitat coordination, and pavement markings. Mr. Argudin was the Project Manager for ensuring deliverable milestones were met. (1) TITLE AND LOCATION (<i>City and State</i>) West Fairview Street Joint Participation Agreement, City of Miami Capital Improvements Program, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scape, size, cost, etc.</i>) AND SPECIFIC ROLE This project was a Joint Participation Agreement between the City of Miami a design services for roadway and drainage improvements as well as a new 8" D Street, East Fairview Street and South Bayshore Lane. The roadway improvem new concrete curb, replacement of damaged curbs and replacement of darr installation of 2 in line valves in the existing outfalls to mitigate tidal flooding, continuous, water-tight collection system and lining a portion of the existing d project and was responsible for completing the design on time and within budget (1) TITLE AND LOCATION (<i>Brief scape, size, cost, etc.</i>) AND SPECIFIC ROLE Master Plan & Roadway Reconstruction/Widening for 97th Ave. from SW 72nd St. to SW 40th St., Miami-Dade County Public Works, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE Mr. Argudin was the Principal-in-Charge for this project and oversaw the Maste include 4 through lanes, in addition to exclusive left turn lanes at major intersect for a 10-year rainfall event), street lighting and traffic signal design for three maj He also managed the transition of PMs throughout the duration of the contract. (1) TITLE AND LOCATION (<i>City and State</i>) | struction, milling and resultion (regrading and paving r this project and was resp (2) PROFESSIONAL SERVICES Check if project performed and Miami-Dade Water ar DIP water main for the proj ents included roadway rec naged sidewalk. The drain , replacement of an existin trainage system. Mr. Argu (2) PROFESSIONAL SERVICES Check if project performed er Plan and design improve ctions, a new positive drain jor intersections, and flash | Ind associated drainage structures Infacing, new concrete type F cur g/ sodding of adjacent areas), utili onsible for overseeing the design ar YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm and Sewer Department. ADA provide ject limits consisting of West Fairvie onstruction, new pavement marking nage improvements consisted of th ng drainage collection system with din was the Project Manager on the YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 with current firm ements to the existing urban facility nage system (self-contained designe ing beacons for two school crossing YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2018 |

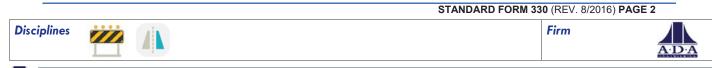


| | E. RESUM | ES OF KEY PERSONNEL PROPOSI | ED FOR THIS CONTRAC | СТ |
|-----|--|--|--|---|
| | | (Complete one Section E for each | key person.) | |
| | ME | 13. ROLE IN THIS CONTRACT | er A. TOTAL | 14. YEARS EXPERIENCE |
| /ac | die Ruiz, PE, CGC | General Civil Team Leade | 20 | B. WITH CURRENT FIRM 13 |
| | M NAME AND LOCATION (City and State) | | | |
| | A. Engineering, Inc. (Doral, Florida) | | | |
| | UCATION (Degree and Specialization) | | NAL REGISTRATION (State and | |
| | Civil Engineering HER PROFESSIONAL QUALIFICATIONS (Publica | Florida – Certified G | | Professional Engineer |
| er | <i>fications</i> – Advanced Work Zone Tra | affic Controls (FDOT), Asphalt Pavin | g Level I/II (CTQP), OS | SHA 10/30, Construction Indust |
| | | 19. RELEVANT PROJEC | CTS | |
| | (1) TITLE AND LOCATION (City and State) | | (2) Y | 'EAR COMPLETED |
| | South Bayshore Lane/Fairview Street (E | ast/West) Roadway and Drainage | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | Improvements, Miami, FL. | | Ongoing | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, | etc.) AND SPECIFIC ROLE isting conditions and providing drainage (| Check if project performed v | |
| | | w preventers was designed as well as roa is the Engineer of Record for this project. | | 3 roadways are being raised |
|). | (1) TITLE AND LOCATION (City and State) | | | 'EAR COMPLETED |
| | Streetscape Improvements, City of M | <i>Iiami</i> Capital Improvements Program | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | | | |
| | (CIP), City of Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost,</i> | | 2012 ☑ Check if project performed v | |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost,</i> ADA was selected to provide civil des improvements included milling and resu Mr. Ruiz was the Engineer of Record an | <i>etc.)</i> AND SPECIFIC ROLE ign services for the improvements of th rfacing, new pavement markings, ADA a d was responsible for the roadway design | Check if project performed v e City's Right of Way in o accessible ramps, sidewalk n, permitting and post desig | designated residential areas. The replacement and swale restoration n services. |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost,</i> ADA was selected to provide civil des improvements included milling and resu Mr. Ruiz was the Engineer of Record an (1) TITLE AND LOCATION (<i>City and State</i>) | ign services for the improvements of th rfacing, new pavement markings, ADA a d was responsible for the roadway design | Check if project performed v e City's Right of Way in a accessible ramps, sidewalk n, permitting and post desig (2) Y | designated residential areas. The replacement and swale restoration in services. rear COMPLETED |
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| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost,</i> ADA was selected to provide civil des improvements included milling and resu Mr. Ruiz was the Engineer of Record an (1) TITLE AND LOCATION (<i>City and State</i>) | ign services for the improvements of th rfacing, new pavement markings, ADA a d was responsible for the roadway design Frost Museum of Science, Rodriguez & | Check if project performed v e City's Right of Way in a accessible ramps, sidewalk n, permitting and post desig (2) Y | designated residential areas. The replacement and swale restoration in services. 'EAR COMPLETED CONSTRUCTION <i>(If applicable)</i> |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>, ADA was selected to provide civil des improvements included milling and resu Mr. Ruiz was the Engineer of Record an (1) TITLE AND LOCATION (<i>City and State</i>) Civil Sanitary Sewer Lift Station for New Quiroga, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>, Mr. Ruiz was responsible for the desig gravity system comprised of both 10" ar and a backflow preventer. He also perf and certification of both the water and sa | ign services for the improvements of the rfacing, new pavement markings, ADA a d was responsible for the roadway design Frost Museum of Science, Rodriguez & <i>etc.</i>) AND SPECIFIC ROLE n of the water and sanitary improvement d 12" C-900 pipe. The water distribution ormed the permitting and post design se | Check if project performed v e City's Right of Way in a accessible ramps, sidewalk n, permitting and post desig (2) Y PROFESSIONAL SERVICES 2017 Check if project performed v s. The sanitary system included a 12" DIF ervices consisting of shop | designated residential areas. The c replacement and swale restoration in services. CONSTRUCTION (<i>If applicable</i>) with current firm cluded a new lift station as well as P water main as well as fire hydrau drawing review, periodic inspection |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>, ADA was selected to provide civil des improvements included milling and resu Mr. Ruiz was the Engineer of Record an (1) TITLE AND LOCATION (<i>City and State</i>) Civil Sanitary Sewer Lift Station for New Quiroga, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>, Mr. Ruiz was responsible for the desig gravity system comprised of both 10" ar and a backflow preventer. He also perf and certification of both the water and sa (1) TITLE AND LOCATION (<i>City and State</i>) | ign services for the improvements of the rfacing, new pavement markings, ADA a d was responsible for the roadway design Frost Museum of Science, Rodriguez & <i>etc.</i>) AND SPECIFIC ROLE n of the water and sanitary improvement id 12" C-900 pipe. The water distribution ormed the permitting and post design so anitary improvements. | | designated residential areas. The c replacement and swale restoration in services. CONSTRUCTION <i>(If applicable)</i> with current firm cluded a new lift station as well as P water main as well as fire hydra drawing review, periodic inspection (FAR COMPLETED |
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| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>, ADA was selected to provide civil des improvements included milling and resu Mr. Ruiz was the Engineer of Record an (1) TITLE AND LOCATION (<i>City and State</i>) Civil Sanitary Sewer Lift Station for New Quiroga, Miami, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>, Mr. Ruiz was responsible for the desig gravity system comprised of both 10" ar and a backflow preventer. He also perf and certification of both the water and sa (1) TITLE AND LOCATION (<i>City and State</i>) 1510 to 1544 Normandy Dr. & 1515 to Florida Dept. of Transportation (FDOT), (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost</i>, As the Engineer of Record for this pro- modifications to the existing drainage sy (1) TITLE AND LOCATION (<i>City and State</i>) District-wide Minor Projects, Florida De | ign services for the improvements of the rfacing, new pavement markings, ADA and d was responsible for the roadway design Frost Museum of Science, Rodriguez & <i>etc.</i>) AND SPECIFIC ROLE In of the water and sanitary improvement id 12" C-900 pipe. The water distribution ormed the permitting and post design se anitary improvements. 1600 71st St. Drainage Improvements, District 6, Miami Beach, FL. <i>etc.</i>) AND SPECIFIC ROLE ject, Mr.Ruiz assessed the existing d stem, roadway reconstruction, replacements pt. of Transportation (FDOT), District 4, | | designated residential areas. The creplacement and swale restoration (replacement and swale restoration (replacement and swale restoration (replacement and swale restoration (replacement area) (replacement area) with current firm (replacement area) (replacement area) (replacemen |
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p. 17

TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | E. RESUMES OF KEY PERSONNEL PROPOS (Complete one Section E for each | | NTRACT |
|-------|--|--|---|
| 12. N | | key personij | 14. YEARS EXPERIENCE |
| | ie Wilson, PE Environmental Engineering Tear | n Leader A. TOTA | |
| | | 1 | 12 4 |
| | RM NAME AND LOCATION (City and State) | | |
| | A. Engineering, Inc. (Doral, Florida) | | |
| | DUCATION (Degree and Specialization) 17. CURRENT PROFESSIO | · · · · · · · · · · · · · · · · · · · | State and Discipline) |
| | helor of Science – Ocean Engineering Florida – Profession THER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) | ai Engineer | |
| | <i>ifications</i> – Drainage Design, Coastal Engineering, Stormwater Managemer | nt Studies Roadwa | vav Design Shoreline Protection |
| 001 | | | |
| | (1) TITLE AND LOCATION (City and State) | .15 | |
| а. | (1) TITLE AND LOCATION (City and State) | | (2) YEAR COMPLETED |
| | Terminal 4 Apron Civil Works at Fort Lauderdale-Hollywood International Airport (FLL), City of Hollywood, FL. | PROFESSIONAL SER | RVICES CONSTRUCTION (If applicable) Ongoing |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project per | erformed with current firm |
| | Ms. Wilson was the Drainage Engineer for the Broward County Aviation Dept. | | |
| b. | Runway 9R/27L, Terminal 4 Gate Replacement, and Enabling Projects. Ms. A construction bid documents and permitting services with South Florida Wal Environmental Protection & Growth Management Division (BCEPGMD). The pr the entire airport in conjunction with simultaneous adjacent design projects, site of (1) TITLE AND LOCATION (<i>City and State</i>) | Vilson provided preli er Management Dis oject included updat | eliminary engineering, final design servic istrict (SFWMD) and the Broward Cou ating the ICPR master stormwater model |
| | I-95 Phase 3 Corridor Design Consultant, Florida Dept. of Transportation, FDOT | PROFESSIONAL SER | |
| | District 4 (Broward and Palm Beach Counties), FL. | 2014 | Ongoing |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | erformed with current firm |
| C. | backup information to support the procurement of anticipated Design-Bui implementation of an HOV to HOT conversion for I-95 in southeast Florida fror County). (1) TITLE AND LOCATION <i>(City and State)</i> | | |
| | SR-A1A (Flagler Memorial Bridge) Design Build from Olive Ave. to Coconut | PROFESSIONAL SER | RVICES CONSTRUCTION (If applicable) |
| | Row, Florida Dept. of Transportation (FDOT), FDOT District 4, Palm Beach County, FL. | 2012 | 2017 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project per | erformed with current firm |
| | Ms. Wilson was a Drainage Designer for the construction of the replacement of County. Ms. Wilson performed drainage analysis with ICPR for the design of ex tasks and components during the construction phase included: review of sho (RFI)s, Field Reviews, and Coordination with Design Build client and owner repre- (1) TITLE AND LOCATION (<i>City and State</i>) | iltration trenches, pip p drawings, review | ipe sizes, and inlet placement. Ms. Wilso |
| d. | Drainage Design for NW 47th Ave., Florida Dept. of Transportation, FDOT | PROFESSIONAL SER | |
| | District 6, FL. | 2018 | N/A |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | erformed with current firm |
| | Ms. Wilson was a Lead Project Engineer for this project. Ms. Wilson designe roadway design improvements being implemented by FDOT design staff. In addi the PD&E study and the latest existing information available for the project to de and verifying pre-development runoff rates. The analysis of the hydraulic capac using the criteria outlined in the ICPR Applications Manual (ICPR-AM). As part Report (BHR) developed as part of the PD&E study to incorporate applicable worked with the FDOT staff to obtain all SFWMD, USACE Dredge/Fill, DRER, an | d drainage improver tion, she used the co termine the hydrauli ity of the existing dr of this contract, Ms changes to the pro | ements along NW 47th Ave. as part of conceptual ICPR model developed as par lic capacity of the existing drainage syste lrainage systems was performed with ICI s. Wilson also revised the Bridge Hydra roposed bridge design concept. Ms. Wils r this project. |
| e. | (1) TITLE AND LOCATION (City and State) | | (2) YEAR COMPLETED |
| | District-wide NDPES Push Button Technical Consultant & GIS Services, Florida Dept. of Transportation (FDOT), FDOT District 6, FL. | PROFESSIONAL SER | |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE | Ongoing | erformed with current firm |
| | As Wilson is currently the Lead Project Engineer for the Districtwide NPDES | | |
| | FDOT District 6. The objective of this contract is to assist and address drain maintenance yards, local municipalities, general public, and directly from the FDO | age issues identifie | ed by the FDOT Maintenance Office (M |



TAB 2 - STANDARD FORM 330 (PART I SECTION E)

| Mari | AME | (Complete one Section 13. ROLE IN THIS CONTRACT | | | 14. YEARS EXPERIENCE |
|----------|--|--|---|--|--|
| | ia Loinaz, PE, PhD | Senior Water Reso | ources Engineer | A. TOTAL | B. WITH CURRENT FIRM |
| 15 FI | IRM NAME AND LOCATION (City and State | a) | | 21 | 5 |
| | .A. Engineering, Inc. (Tampa Ba | | | | |
| | DUCATION (Degree and Specialization) | 4 | T PROFESSIONAL REG | ISTRATION (State and | Discipline) |
| | D., Environmental Engineering | Florida – F | Professional Engin | neer | |
| | ., Environmental Engineering | | | | |
| | ., Environmental Studies | | | | |
| | | (Publications, Organizations, Training, Award sources Association, Florida Stor | | n Florida Watar | Environment Acception |
| wen | <i>inderships</i> – American Water Res | Sources Association, Fiorida Stor | mwaler Associatio | ni, fiunua walei | Environment Association. |
| | | 19. RELEVAN | T PROJECTS | | |
| a. | (1) TITLE AND LOCATION (City and Stat | | TTROJECTO | (2) \ | 'EAR COMPLETED |
| | City of Delray Beach Stormwater | Management Master | PROFE | SSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | management maeter | | Ongoing | N/A |
| | (3) BRIEF DESCRIPTION (Brief scope, s | ize, cost, etc.) AND SPECIFIC ROLE | ☑ Che | ck if project performed v | |
| | | velopment of the hydrologic/hydrauli | | | |
| | of the Stormwater Master Plan U | pdate is to create a plan to address | water resource issue | es and problems w | ithin the City of Delray Beach. Thes |
| | include drainage problems, street | t flooding, tidal flooding, inadequate | infrastructure, storm | nwater quality and | recharge as well as other stormwate |
| | | ng a review of the City's drainage | | | |
| | | el of Service (LOS) for flood protect | | | |
| | | g and defining solutions. To ass being developed for several of th | | | |
| | | lary and primary road systems as we | | | |
| | | generated showing the locations of a | | | |
| | reflect a timeframe of 30 to 50 ye | ears into the future. A version of the r | model will be created | d to reflect the char | nges associated the higher sea leve |
| | including changes in boundary c | onditions and soil storage. In addition | on, a water quality i | s being conducted | based on the existing infrastructur |
| | | and SFWMD ERP permits and area | s will be identified w | | |
| b. | (1) TITLE AND LOCATION (City and State | <i>te)</i> reatment Wetlands Feasibility Stud | W LToch PROFE | (2) Y SSIONAL SERVICES | 'EAR COMPLETED CONSTRUCTION (If applicable) |
| | | ent District (SFWMD), Everglades / | | | |
| | Area (EAA), FL. | The District (SF WIND), Everylades / | lyncultural | 2017 | N/A |
| | (3) BRIEF DESCRIPTION (Brief scope, s | ize, cost, etc.) AND SPECIFIC ROLE | ☑ Che | ck if project performed v | with current firm |
| | | rved as the Project Manager & Lea | | | |
| | | r in the Everglades Agricultural Are | | | |
| | | models were developed to perform l hals, and control structures. In addition | | | |
| | to predict the potential groundwa | ater seepage impacts of the reservo | vir into the adjacent | liouel coupleu to a lands. Several se | surface water model was develope |
| | | page cutoff wall, seepage canal dep | | | |
| | | 1.3 | | | · · · · · · · · · · · · · · · · · · · |
| | effective solutions. | | | | |
| C. | | te) | | (2) Y | EAR COMPLETED |
| C. | effective solutions. (1) TITLE AND LOCATION <i>(City and State</i>) Flood Protection Level of Service | es for Basins C7, C8 and C9: Identific | auon ana | (2) Y SSIONAL SERVICES | YEAR COMPLETED CONSTRUCTION (If applicable) |
| C. | effective solutions. (1) TITLE AND LOCATION <i>(City and State</i>) Flood Protection Level of Service Mitigation of Sea Level Rise Impa | s for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme | auon ana | | |
| C. | effective solutions. (1) TITLE AND LOCATION (City and State Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F | es for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. | ent District | 2017 | CONSTRUCTION <i>(If applicable)</i> N/A |
| C. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope</i> , s | es for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>size, cost, etc.</i>) AND SPECIFIC ROLE | ent District ☑ Che | SSIONAL SERVICES 2017 ck if project performed | CONSTRUCTION <i>(If applicable)</i> N/A with current firm |
| C. | effective solutions. (1) TITLE AND LOCATION (City and State Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (Brief scope, so For this contract, Ms. Loinaz serv | es for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>size, cost, etc.</i>) AND SPECIFIC ROLE ved as the Project Manager & Lead H | ent District | SSIONAL SERVICES 2017 ck if project performed Modeler. This pro | CONSTRUCTION <i>(If applicable)</i> N/A with current firm ject involved the development of se |
| C. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) For this contract, Ms. Loinaz service level rise scenario evaluations us | es for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>size, cost, etc.</i>) AND SPECIFIC ROLE ved as the Project Manager & Lead H sing a modified version of the Miami- | ent District | SSIONAL SERVICES 2017 ck if project performed w Modeler. This pro WMM models. The | CONSTRUCTION (<i>If applicable</i>) N/A with current firm ject involved the development of se e model scenarios included predicte |
| C. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i> For this contract, Ms. Loinaz service level rise scenario evaluations us sea level rise tidal boundaries de | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>idze, cost, etc.</i>) AND SPECIFIC ROLE red as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies | Ent District Che Hydrologic/Hydraulic Dade County XP-S and predicted grou | SSIONAL SERVICES 2017 ck if project performed with Modeler. This pro WMM models. The indwater changes | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris |
| C. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i> For this contract, Ms. Loinaz service level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm | es for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>size, cost, etc.</i>) AND SPECIFIC ROLE ved as the Project Manager & Lead H sing a modified version of the Miami- | ent District Che Hydrologic/Hydraulic -Dade County XP-S and predicted grou mance measures we | SSIONAL SERVICES 2017 ck if project performed v Modeler. This pro WMM models. The indwater changes ere evaluated, inclu | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se a model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin |
| C. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i> For this contract, Ms. Loinaz serv level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cu mitigate the impact of sea level rise | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE red as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies in events. Numerous hydraulic perforr irrent conditions and future sea leve se under design storm event condition | ent District Che Hydrologic/Hydraulic -Dade County XP-S and predicted grou mance measures we el rise conditions. T | ck if project performed v ck if project performed v c Modeler. This pro WMM models. The indwater changes ere evaluated, inclu he model was use | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t |
| C. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i> For this contract, Ms. Loinaz serv level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cu mitigate the impact of sea level rise (1) TITLE AND LOCATION (<i>City and Stat</i> | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE <i>red</i> as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies in events. Numerous hydraulic perforr urrent conditions and future sea leve se under design storm event condition <i>te</i>) | Ent District | SSIONAL SERVICES 2017 ck if project performed v Modeler. This pro WMM models. The indwater changes pre evaluated, inclu he model was use (2) Y | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t |
| c. d. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i> For this contract, Ms. Loinaz serv level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cu mitigate the impact of sea level rise | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE <i>red</i> as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies in events. Numerous hydraulic perforr urrent conditions and future sea leve se under design storm event condition <i>te</i>) | Ent District | SSIONAL SERVICES 2017 ck if project performed v Modeler. This pro WMM models. The indwater changes ere evaluated, inclu he model was use (2) Y SSIONAL SERVICES | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t |
| c. d. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) For this contract, Ms. Loinaz serving level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cum mitigate the impact of sea level rise (1) TITLE AND LOCATION (<i>City and Stat</i> South Area Drainage Assessment | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ide, cost, etc.</i>) AND SPECIFIC ROLE red as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies in events. Numerous hydraulic perforr irrent conditions and future sea leve se under design storm event condition (t) Broward County, FL. | ent District ☑ Che Hydrologic/Hydraulic -Dade County XP-S and predicted grou mance measures we el rise conditions. T ons. PROFE | SSIONAL SERVICES 2017 ck if project performed v Modeler. This pro WMM models. The indwater changes ere evaluated, inclu he model was use (2) Y SSIONAL SERVICES 2005 | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t 'EAR COMPLETED CONSTRUCTION (If applicable) |
| c. d. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) For this contract, Ms. Loinaz serv level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cu mitigate the impact of sea level ris (1) TITLE AND LOCATION (<i>City and Stat</i> South Area Drainage Assessment (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE red as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies in events. Numerous hydraulic perforr urrent conditions and future sea leve se under design storm event condition te) tt, Broward County, FL. | Chee Hydrologic/Hydraulic Dade County XP-S and predicted grou mance measures we el rise conditions. T ons. PROFE Chee | SSIONAL SERVICES 2017 ck if project performed v Modeler. This pro WMM models. This undwater changes ere evaluated, inclu he model was use (2) Y SSIONAL SERVICES 2005 ck if project performed v | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t YEAR COMPLETED CONSTRUCTION (If applicable) |
| c. d. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) For this contract, Ms. Loinaz serv level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cu mitigate the impact of sea level ris (1) TITLE AND LOCATION (<i>City and Stat</i> South Area Drainage Assessment (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) As this project's Hydrologic/Hydrolog | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE <i>red</i> as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies in events. Numerous hydraulic perforr urrent conditions and future sea leve se under design storm event condition <i>te</i> . <i>t</i> , Broward County, FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE draulic Modeler, Ms. Loinaz worke | Chee Hydrologic/Hydraulic Dade County XP-S and predicted grou mance measures we el rise conditions. T ons. PROFE Chee d on the developr | SSIONAL SERVICES 2017 ck if project performed v MMM models. The indwater changes ere evaluated, inclu he model was use (2) Y SSIONAL SERVICES 2005 ck if project performed v ment and calibrati | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t 'EAR COMPLETED CONSTRUCTION (If applicable) with current firm on of an integrated surface water |
| c. d. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) For this contract, Ms. Loinaz serv level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cu mitigate the impact of sea level ris (1) TITLE AND LOCATION (<i>City and Stat</i> South Area Drainage Assessment (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) As this project's Hydrologic/Hydrogroundwater model for southern | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE <i>ized</i> as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies in events. Numerous hydraulic perforr urrent conditions and future sea leve se under design storm event condition the Broward County, FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE draulic Modeler, Ms. Loinaz worke Broward County. The model has be | Che Hydrologic/Hydraulic Dade County XP-S and predicted grou mance measures we el rise conditions. T ons. PROFE Che ed on the developr een used to evaluat | SSIONAL SERVICES 2017 ck if project performed v MMM models. The indwater changes are evaluated, inclu he model was use (2) Y SSIONAL SERVICES 2005 ck if project performed v ment and calibrati e the level of flood | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t rEAR COMPLETED CONSTRUCTION (If applicable) with current firm on of an integrated surface water d protection in response to propose |
| c. d. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i> . For this contract, Ms. Loinaz serv level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cu mitigate the impact of sea level ris (1) TITLE AND LOCATION (<i>City and Stat</i> South Area Drainage Assessment (3) BRIEF DESCRIPTION (<i>Brief scope, s</i> . As this project's Hydrologic/Hydrogroundwater model for southern surface water system modificati | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE <i>red</i> as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies in events. Numerous hydraulic perforr urrent conditions and future sea leve se under design storm event condition <i>te</i> . <i>t</i> , Broward County, FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE draulic Modeler, Ms. Loinaz worke | Che Hydrologic/Hydraulic Dade County XP-S and predicted grou mance measures we el rise conditions. T Dns. PROFE Che ed on the developr een used to evaluat em modifications, ir | SSIONAL SERVICES 2017 ck if project performed v MMM models. The indwater changes are evaluated, inclu he model was use (2) Y SSIONAL SERVICES 2005 ck if project performed v ment and calibrati e the level of flood | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t rEAR COMPLETED CONSTRUCTION (If applicable) with current firm on of an integrated surface water d protection in response to propose |
| c. d. | effective solutions. (1) TITLE AND LOCATION (<i>City and Stat</i> Flood Protection Level of Service Mitigation of Sea Level Rise Impa (SFWMD), Miami-Dade County, F (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) For this contract, Ms. Loinaz service level rise scenario evaluations us sea level rise tidal boundaries de projections and four design storm Level of Service (LOS) under cur mitigate the impact of sea level rise (1) TITLE AND LOCATION (<i>City and Stat</i> South Area Drainage Assessment (3) BRIEF DESCRIPTION (<i>Brief scope, s</i>) As this project's Hydrologic/Hydr groundwater model for southern surface water system modifications within the | is for Basins C7, C8 and C9: Identific acts, South Florida Water Manageme FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE <i>ved</i> as the Project Manager & Lead H sing a modified version of the Miami- eveloped by SFWMD methodologies of events. Numerous hydraulic perforr urrent conditions and future sea leve se under design storm event condition th, Broward County, FL. <i>ize, cost, etc.</i>) AND SPECIFIC ROLE draulic Modeler, Ms. Loinaz worke Broward County. The model has be ions including surface water syste | Che Hydrologic/Hydraulic Dade County XP-S and predicted grou mance measures we el rise conditions. T Dns. PROFE Che ed on the developr een used to evaluat em modifications, ir | SSIONAL SERVICES 2017 ck if project performed v MMM models. The indwater changes are evaluated, inclu he model was use (2) Y SSIONAL SERVICES 2005 ck if project performed v ment and calibrati e the level of flood | CONSTRUCTION (If applicable) N/A with current firm ject involved the development of se e model scenarios included predicte by the USGS for three sea level ris iding a GIS analysis of the subbasin d to evaluate various alternatives t rEAR COMPLETED CONSTRUCTION (If applicable) with current firm on of an integrated surface water d protection in response to propose |

7/25/2018

City of Pembroke Pines

RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| e. | (1) TITLE AND LOCATION (City and State) | (2) YEAR COMPLETED |
|----|---|--|
| | Broward County Integrated Water Resources Management Master Plan, | PROFESSIONAL SERVICES CONSTRUCTION (If applicable) |
| | Broward County, FL. | 2009 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed with current firm |

This project included the development of a baseline integrated surface and groundwater model of Broward County, FL. The model was used to evaluate alternative water resource projects intended to improve use of available surface water and Biscayne Aquifer groundwater resources. The Broward County Floridian aquifer model is used to evaluate use of the Floridian aquifer to reduce the County's dependence on surface water and Biscayne Aquifer water sources. Modeling results are used to develop an integrated water resources management master plan for Broward County to plan future capital improvement projects.

STANDARD FORM 330 (REV. 8/2016) PAGE 2



p. 20

| | | OF KEY PERSONNEL PROPOS | | CT |
|------|---|--|---|--|
| | | (Complete one Section E for each | n key person.) | |
| | | 13. ROLE IN THIS CONTRACT | 4 7074 | 14. YEARS EXPERIENCE |
| Step | phanie Long, PE, PhD | Project Engineer | <u>A. TOTAL</u> 10 | B. WITH CURRENT FIRM 4 |
| 5. F | IRM NAME AND LOCATION (City and State) | | 10 | 1 |
| ٩.D | .A. Engineering, Inc. (Tampa Bay, Florida) | | | |
| | DUCATION (Degree and Specialization) | | ONAL REGISTRATION (State and | Discipline) |
| | D., Geoscience | Florida – Profession | al Engineer | |
| | ., Environmental Engineering | | | |
| Bac | helor of Science, Civil Engineering | | | |
| | THER PROFESSIONAL QUALIFICATIONS (Publications | | | |
| l ra | <i>ining</i> – Environmental Engineering, Water | Resources Engineering, Hydrolog | gic Modeling, Remote Ser | nsing, GIS Mapping |
| | | 19. RELEVANT PROJE | CTS | |
| a. | (1) TITLE AND LOCATION (City and State) | | | EAR COMPLETED |
| | Basin Storage Study for the North 1 and Nor | rth 2 Utilities Expansion, Tetra Tech, | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | City of Cape Coral, FL. | - | 2016 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | AND SPECIFIC ROLE | Check if project performed v | vith current firm |
| | As the Project Engineer, Ms. Long utilized a | | | |
| | River Basin (CH-NCRB model) to optimize i In addition, the model was used to determin conditions. | rrigation pumping schedules for the | City of Cape Coral given fut | ure expansion of the irrigation utilit |
| b. | (1) TITLE AND LOCATION (City and State) | | | EAR COMPLETED |
| | Joint Use Agreement with Florida Dept. of T | | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | 3 and 4 of SR-82, AIM Engineering, Lehigh | Acres, FL. | 2016 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | | Check if project performed v | |
| C. | As ADA's Project Manager, Ms. Long up Improvement District) with focus on the so additional run-off volumes, so various propo 25-yr design storm event. (1) TITLE AND LOCATION (<i>City and State</i>) | outhern basins that receive dischar | ge from the bordering SR- ne if the major canals can re | 82. Expansion of SR-82 will caus |
| U. | | ention for Wain 20 Immedian anto | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | cation for weir 29 improvements, | | |
| | Hydraulic Modeling in Support of ERP Applic | | | |
| | City of Cape Coral, FL. | | 2016 | 11 |
| | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) | | Check if project performed v | |
| - | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) Ms. Long updated an existing MIKE SHE watershed and the City of Cape Coral. Detai Yellow Fever Creek watershed and its corr flooding were identified. The model results w | /MIKE 11 model of portions of Ch iled information was added to the mo tributing basins. The updated mode | Check if project performed v arlotte and Lee County, fo del to better represent struc el was calibrated, design st mal design for the proposed | ccusing on the Yellow Fever Creater ctures and channel dimensions in the torms were simulated, and areas Structure 29. |
| d. | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) Ms. Long updated an existing MIKE SHE watershed and the City of Cape Coral. Detai Yellow Fever Creek watershed and its cor flooding were identified. The model results w (1) TITLE AND LOCATION (<i>City and State</i>) | /MIKE 11 model of portions of Ch iled information was added to the mo- ntributing basins. The updated mod- vere processed to determine the opti | Check if project performed v arlotte and Lee County, fo del to better represent struc el was calibrated, design st mal design for the proposed (2) Y | ccusing on the Yellow Fever Creater ctures and channel dimensions in the torms were simulated, and areas I Structure 29. EAR COMPLETED |
| d. | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) Ms. Long updated an existing MIKE SHE watershed and the City of Cape Coral. Detai Yellow Fever Creek watershed and its corr flooding were identified. The model results w | /MIKE 11 model of portions of Ch iled information was added to the mo- ntributing basins. The updated mod- vere processed to determine the opti | Check if project performed v arlotte and Lee County, fo idel to better represent struc el was calibrated, design si mal design for the proposed (2) Y PROFESSIONAL SERVICES | ccusing on the Yellow Fever Creater ctures and channel dimensions in the torms were simulated, and areas Structure 29. |
| d. | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) Ms. Long updated an existing MIKE SHE watershed and the City of Cape Coral. Detai Yellow Fever Creek watershed and its cor flooding were identified. The model results w (1) TITLE AND LOCATION (<i>City and State</i>) Cape Coral Stormwater Master Plan, AIM En- | /MIKE 11 model of portions of Ch iled information was added to the mo- tributing basins. The updated mode vere processed to determine the opti ngineering, City of Cape Coral, FL. | Check if project performed v arlotte and Lee County, fo idel to better represent struc el was calibrated, design si mal design for the proposed (2) Y PROFESSIONAL SERVICES 2015 | ccusing on the Yellow Fever Cree stures and channel dimensions in th torms were simulated, and areas I Structure 29. EAR COMPLETED CONSTRUCTION (<i>if applicable</i>) |
| d. | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>), Ms. Long updated an existing MIKE SHE watershed and the City of Cape Coral. Detai Yellow Fever Creek watershed and its cor flooding were identified. The model results w (1) TITLE AND LOCATION (<i>City and State</i>) Cape Coral Stormwater Master Plan, AIM En- (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>). | /MIKE 11 model of portions of Ch iled information was added to the mo- tributing basins. The updated mode vere processed to determine the opti ngineering, City of Cape Coral, FL. | Check if project performed v arlotte and Lee County, fo del to better represent struc el was calibrated, design si mal design for the proposed (2) Y PROFESSIONAL SERVICES 2015 Check if project performed v | ccusing on the Yellow Fever Creatives and channel dimensions in the torms were simulated, and areas I Structure 29. (EAR COMPLETED CONSTRUCTION <i>(If applicable)</i>) |
| d. | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) Ms. Long updated an existing MIKE SHE watershed and the City of Cape Coral. Detail Yellow Fever Creek watershed and its corr flooding were identified. The model results w (1) TITLE AND LOCATION (<i>City and State</i>) Cape Coral Stormwater Master Plan, AIM En (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) As ADA's Project Engineer, Ms. Long upda Charlotte Flatwoods area and the City of C control structures, water supply withdrawa simulated, and areas of flooding were iden proposed conditions. | /MIKE 11 model of portions of Ch iled information was added to the mo- tributing basins. The updated mode vere processed to determine the opti ngineering, City of Cape Coral, FL. AND SPECIFIC ROLE ted an existing MIKE SHE/MIKE 11 Cape Coral. She added detailed info I pump stations, and canal dimens | Check if project performed v arlotte and Lee County, fo idel to better represent struct el was calibrated, design si mal design for the proposed (2) Y PROFESSIONAL SERVICES 2015 Check if project performed v model of portions of Charlo prmation to the model to be ions. The updated model v | cousing on the Yellow Fever Creations and channel dimensions in the torms were simulated, and areas Structure 29. EAR COMPLETED CONSTRUCTION (<i>If applicable</i>) with current firm the and Lee County, focusing on the totter represent Cape Coral hydrauli was calibrated, design storms we |
| d. | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) Ms. Long updated an existing MIKE SHE watershed and the City of Cape Coral. Detail Yellow Fever Creek watershed and its cor flooding were identified. The model results w (1) TITLE AND LOCATION (<i>City and State</i>) Cape Coral Stormwater Master Plan, AIM En (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) As ADA's Project Engineer, Ms. Long upda Charlotte Flatwoods area and the City of C control structures, water supply withdrawa simulated, and areas of flooding were iden | /MIKE 11 model of portions of Ch iled information was added to the mo- tributing basins. The updated mode vere processed to determine the opti ngineering, City of Cape Coral, FL. AND SPECIFIC ROLE ted an existing MIKE SHE/MIKE 11 Cape Coral. She added detailed info I pump stations, and canal dimens | ☑ Check if project performed v arlotte and Lee County, fo del to better represent structed el was calibrated, design si mal design for the proposed (2) Y PROFESSIONAL SERVICES 2015 ☑ Check if project performed v model of portions of Charlo rrmation to the model to be ions. The updated model v essed to determine the mile | cousing on the Yellow Fever Creations and channel dimensions in the torms were simulated, and areas Structure 29. EAR COMPLETED CONSTRUCTION (<i>If applicable</i>) with current firm the and Lee County, focusing on the totter represent Cape Coral hydrauli was calibrated, design storms we |
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| _ | City of Cape Coral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) Ms. Long updated an existing MIKE SHE watershed and the City of Cape Coral. Detai Yellow Fever Creek watershed and its cor flooding were identified. The model results w (1) TITLE AND LOCATION (<i>City and State</i>) Cape Coral Stormwater Master Plan, AIM En (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) As ADA's Project Engineer, Ms. Long upda Charlotte Flatwoods area and the City of C control structures, water supply withdrawa simulated, and areas of flooding were iden proposed conditions. (1) TITLE AND LOCATION (<i>City and State</i>) | /MIKE 11 model of portions of Ch iled information was added to the mo- tributing basins. The updated mod- vere processed to determine the option ingineering, City of Cape Coral, FL. <u>VAND SPECIFIC ROLE</u> ted an existing MIKE SHE/MIKE 11 Cape Coral. She added detailed infor I pump stations, and canal dimens titified. The model results were proc | Check if project performed v arlotte and Lee County, fo del to better represent struc el was calibrated, design st mal design for the proposed (2) Y PROFESSIONAL SERVICES 2015 Check if project performed v model of portions of Charlo rmation to the model to be ions. The updated model v essed to determine the mile (2) Y | cusing on the Yellow Fever Creatives and channel dimensions in the torms were simulated, and areas I Structure 29. EAR COMPLETED CONSTRUCTION (<i>If applicable</i>) with current firm the and Lee County, focusing on the tetter represent Cape Coral hydraul was calibrated, design storms we es of flooded roads for existing ar |



2 TAB 2 – STANDARD FORM 330 (PART I SECTION E) E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.) 13. ROLE IN THIS CONTRACT 12. NAME 14. YEARS EXPERIENCE B. WITH CURRENT FIRM A. TOTAL Jeffrey Vollat, PE Senior Project Engineer 17 8 15. FIRM NAME AND LOCATION (City and State) A.D.A. Engineering, Inc. (West Palm Beach, Florida) 16. EDUCATION (Degree and Specialization) 17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline) Florida - Professional Engineer Bachelor of Science - Civil Engineering 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Memberships – American Society of Civil Engineers, American Public Works Association **19. RELEVANT PROJECTS** (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED a PROFESSIONAL SERVICES CONSTRUCTION (If applicable) G-58 Gate Replacement and Refurbishment / Arch Creek Drainage Culvert Maintenance Project, South Florida Water Management District / Florida Dept. 2015 Ongoing of Transportation, Palm Beach County, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Maintenance, Repair, Replacement, and Rehabilitation (OMRR&R) contract with the South Florida Water Management District (SFWMD), the ADA design team worked on the replacement of four slide gates, a new marine headwall, a new control / generator building, the addition of two stilling well structures, and associated electrical improvements. This project also involved a joint partnership (Locally Funded Agreement) with Florida Department of Transportation (FDOT) for the slip-lining of the four large culverts (three 72" diameter and one 60" diameter). As ADA's Project Manager, Mr. Vollat led the full design and dual project management (SFWMD + FDOT) of the repair and infrastructure work. Careful consideration had to be taken regarding construction sequencing. Numerous coordination meetings were required to ensure all stakeholders interests were being satisfied by the project. FDOT was the lead agency procuring a contractor for the construction. This meant SFWMD plans had to be translated into FDOT format: standard pay items, technical special provisions, microstation instead of AutoCAD, etc. so that the project could be advertised and bid accordingly (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED PROFESSIONAL SERVICES Lyons Road 20" Reclaimed Watermain Extension from W. Atlantic Ave. to CONSTRUCTION (If applicable) Hyder PUD, Palm Beach County Water Utilities Dept. (PBCWUD), Palm Beach Pending Ongoing County, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Vollat served as ADA's Project Manager and Lead Design Engineer for this project. This project entailed designing 8,000 linear feet of 20" DIP reclaimed watermain, 2,500 linear feet of 12" DIP watermain, and 150 linear feet of 8" DIP forcemain. Two aerial crossings over the LWDD L-35 and L-36 canals were required, as well as coordination with numerous private developers adjacent to the project. Coordination with proposed cross-drains was required between ADA and another engineering firm that was simultaneously designing roadway widening plans for Lyons Road from 2 lanes to 4 lanes. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED C South County Water Services Replacement Project – Phase III, Palm Beach PROFESSIONAL SERVICES CONSTRUCTION (If applicable) County Water Utilities Department (PBCWUD), Boca Raton, FL. 2013 2014 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Vollat served as the Project Manager and Lead Design Engineer for this project. This project entailed replacing approximately 376 water service lines, 1,750 linear feet of 4-inch AC water main and 7,300 linear feet of 6-inch AC water main with all fittings and appurtenances in 3 separate residential neighborhoods along Lyons Road in southwest and northwest Boca Raton, Florida. The new watermain route was carefully chosen under the sidewalk to avoid existing facilities such as mailboxes and power poles. Ь (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED CONSTRUCTION (If applicable) PROFESSIONAL SERVICES 8" Wastewater Force Main Replacement Project - Jog Road from LWDD L-35 Canal to Monaco Blvd., Palm Beach County Water Utilities Department 2013 2014 (PBCWUD), Palm Beach County, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm As the Engineer of Record for this project, Mr. Vollat designed the replacement of an existing 8" PVC force main that serves as the effluent flow from Lift Station 0332. This line leads underneath Jog Road from west to east encased in 20" Ductile Iron Pipe (DIP). This stretch of pipe that leads north to the LWDD L-35 Canal junction had leaking problems. Approximately 200 linear feet of 8" high density polyethylene (HDPE) pipe was proposed to replace the existing pipe that was grouted and abandoned in place. Open cut across Jog Road was required to install this forcemain. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED e. PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-847/NW 47th Ave. and C-9 Canal Bridge Hydraulic Report, Florida Dept. of Transportation (FDOT), FDOT District 6, Miami-Dade County, FL. 2014 Ongoing (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm **Disciplines** Firm

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

As part of the Planning, Design and Environmental (PD&E) phase of this project, Mr. Vollat performed hydrologic, hydraulic, and scour analyses in HECRAS software to serve as the basis for producing a Bridge Hydraulic Report. This project involved the widening of NW 47 Ave. from NW 183 St. to NW 215 St. in Miami-Dade County. A portion of the roadway crosses the Snake Creek, or C-9, Canal. A model was run for both the existing and proposed conditions of the bridge crossing to determine the effect on peak stages and peak flow during the 50-year, 100-year, and 500-year storm events. A scour analysis was performed to determine the expected depth of scour at proposed piers and abutments. The purpose of the report was to document whether vertical and horizontal clearance criteria would be met for the proposed bridge widening, and whether expected scour would be within reasonable limits to move forward with detailed design.

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2 TAB 2 – STANDARD FORM 330 (PART I SECTION E) E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.) 13. ROLE IN THIS CONTRACT 12. NAME 14. YEARS EXPERIENCE A. TOTAL **B. WITH CURRENT FIRM** Viviana Torres, PE Civil Engineer 10 1 15. FIRM NAME AND LOCATION (City and State) A.D.A. Engineering, Inc. (Doral, Florida) 17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline) 16. EDUCATION (Degree and Specialization) M.S. – Environmental Engineering Florida – Professional Engineer 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Certifications – OSHA 40-hour HAZWOPER, OSHA 30-hour Construction & Safety OSHA 30-hour General Industry. **19. RELEVANT PROJECTS** (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED a. Conceptual Design Report for Improvements to the Central District Wastewater PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Treatment Plant (CDWWTP), Miami-Dade Water and Sewer Dept. (WASD), Ongoing Miami, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm As a Project Engineer, Ms. Torres coordinated the conceptual yard piping layout for the improvements required to the CDWWTP under the Ocean Outfall Legislation (OOL) Program. The coordination required site visits and as-built analysis, as well as coordination with other design teams and the client. The project consisted of the development of the conceptual design of the CDWWTP upgrades to provide service through 2035 based on the current OOL Program's projections of future flow, capacity, and regulatory needs. (2) YEAR COMPLETED (1) TITLE AND LOCATION (City and State) b. Consent Decree Projects 5.18 (1), (3), (4) and (5) for the Upgrade to Pump PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Stations No. 0441, 0710, 0827 and 0852, Miami-Dade Water and Sewer Dept. Ongoing (WASD), Miami, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Alongside the lead project manager for this contract, Ms. Torres assisted in addressing client comments to plans, as well as developed quantity and cost estimates and technical specifications. The projects included the design to upgrade the existing pump stations and force mains, while taking into account future system expansion or improvements, utility relocations, roadway improvements, resurfacing and other applicable MDWASD sewer main replacement criteria and standards. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED C. PROFESSIONAL SERVICES Furnish and Install 72-inch PCECP Redundant Water Main, Miami-Dade Water CONSTRUCTION (If applicable) and Sewer Dept. (WASD), Miami, FL Ongoing (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm As part of the design team, Ms. Torres reviewed the condition of the existing PCCP main (PURE Technology Reports) and reviewed as-builts to develop utility relocations plans. Additionally, as part of this project, Ms. Torres coordinated development of Maintenance of Traffic (MOT) plans, technical specifications, and preparation and submittal of permit applications and packages. The project consisted of furnishing and installation of approximately 700 linear feet of 72- inch including fittings and appurtenances. The scope of work also included the utility relocations of an 8inch sanitary sewer, as well as an 8-inch water main and storm sewer sections required for the installation of the new pipe 72-inch PCECP water main. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED d. PROFESSIONAL SERVICES CONSTRUCTION (If applicable) National Pollution Discharge Elimination System (NPDES) MS4 Permit Compliance, Several Municipalities in Puerto Rico, PR 2017 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm As a Project Manager, Ms. Torres prepared Stormwater Management Plans, administered seminars on stormwater pollution prevention practices, prepared compliance documents (such as notice of intents and stormwater pollution prevention plans, among others) for municipal facilities as part of consulting services in compliance with the Environmental Protection Agency (EPA), National Pollution Discharge Elimination System (NPDES), MS4 General Permit for Comerío, Yauco and Naranjito Municipalities in Puerto Rico (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED e. Permitting and Environmental Evaluation for Bridge Slab Replacement and PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Scour Mitigation No. 1657 in Toa Alta, PR 2017 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Assisting the project manager, Ms. Torres was in charge in preparing the design criteria based on the agency requirements. She coordinated the permitting phase of the project including, preparing the Phase-I Environmental Evaluation, flowing up with sub consultants, complete permit applications, QA/QC plans and deliverable packages. Also Ms. Torres developed the phasing maintenance of traffic plans and erosion and sediment control plans. STANDARD FORM 330 (REV. 8/2016) PAGE 2 **Disciplines** Firm





TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | F KEY PERSONNEL PROPOS | | T |
|---|--|---|--|
| | Complete one Section E for each | | |
| 12. NAME 13 Desiree Van Hemel, El | . ROLE IN THIS CONTRACT | A. TOTAL | 14. YEARS EXPERIENCE B. WITH CURRENT FIRM |
| Desiree van Hemer, Er | Project Engineer | 3 | 3 |
| 15. FIRM NAME AND LOCATION (City and State) | | | |
| A.D.A. Engineering, Inc. (West Palm Beach, Flo | orida) | | |
| 16. EDUCATION (Degree and Specialization) | 17. CURRENT PROFESSIO | NAL REGISTRATION (State and L | Discipline) |
| M.E., Environmental Engineering | Florida – Engineerin | g Intern | |
| B.S., Biological Engineering | | | |
| 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, C | | | |
| Trainings – Biological Engineering, Water Reso | urces Engineering, Environmen | al Engineering, GIS Mapp | bing, Hydrodynamics |
| | 19. RELEVANT PROJEC | CTS | |
| a. (1) TITLE AND LOCATION (City and State) | | | AR COMPLETED |
| Lantana Regional Airport Southside Redevelo | pment, Palm Beach County Dept. | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| of Airports, Town of Lantana, FL. | | 2017 | |
| (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) A | | Check if project performed wi | th current firm |
| As a Project Engineer, Ms. Van Hemel suppo | | | |
| cost verification for Phases I and II of the dra | ainage infrastructure associated with | th redevelopment plans for | the landside operations at Lantana |
| Airport. | | in redevelopment plans for | the landside operations at Eantant |
| 7 in porta | | | |
| (1) TITLE AND LOCATION (City and State) | | ()) VE | EAR COMPLETED |
| b. (1) TITLE AND LOCATION (City and State) | Masterplan Undate City of Lake | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| Worth, FL. | -Built Look-Up Tool and Stormwater Masterplan Update, City of Lake | | |
| (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) A | | 2017 ☑ Check if project performed wi | th current firm |
| As a Project Engineer, Ms. Van Hemel suppo | | | |
| drawings with their locations in the city right- | | | |
| tool. In addition, she adjusted the City's currer | | | |
| C. (1) TITLE AND LOCATION (City and State) | · | | AR COMPLETED |
| West Palm Beach Field Station Culvert Replace | cement Project, South Florida | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| Water Management District (SFWMD), Palm E | | 2018 | |
| (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) A | | Check if project performed wi | th current firm |
| As Construction Manager, Ms. Van Hemel s | | | |
| weekly construction progress meetings and | | | |
| coordinated other inspection services including | | | |
| d. (1) TITLE AND LOCATION <i>(City and State)</i> | y y | (2) YE | AR COMPLETED |
| Western Basins Water Resources Evaluation | | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| Management District (SFWMD), Hendry Coun | Aanagement District (SFWMD), Hendry County, FL. | | |
| (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) A | ND SPECIFIC ROLE | 2016 ☑ Check if project performed wi | ith current firm |
| As a Project Engineer, Ms. Van Hemel compil | | | |
| of study. In addition, she developed maps a | | | trate the spatial availability of data |
| within the region. Her role included attended n | neetings with the District and partic | | |
| e. (1) TITLE AND LOCATION (City and State) | | | AR COMPLETED |
| Canal Bank Stabilization Project, Coral Spri | ngs Improvement District (CSID), | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| City of Coral Springs, FL. | | 2015 | |
| (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) A | ND SPECIFIC ROLE | Check if project performed wi | th current firm |
| As an On-site Owner's Representative, Ms. | Van Hemel conducted daily site | inspections and prepared of | daily construction reports. Her role |
| included coordination with the contractor and | | | - |

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TAB 2 - STANDARD FORM 330 (PART I SECTION E)

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| | (Complete one Section E for each key per | rson.) | |
|--|--|----------------------|----------------------|
| 12. NAME | 13. ROLE IN THIS CONTRACT | | 14. YEARS EXPERIENCE |
| Olga Casadevall, El | Project Engineer | A. TOTAL | B. WITH CURRENT FIRM |
| | · · · j · · · · g · · · | 30 | 12 |
| 15. FIRM NAME AND LOCATION (City and State) | | | |
| A.D.A. Engineering, Inc. (Doral, Florida) | | | |
| 16. EDUCATION (Degree and Specialization) | 17. CURRENT PROFESSIONAL REG | ISTRATION (State and | Discipline) |
| B.S., Civil Engineering | Florida – Engineering Intern | | |
| 18. OTHER PROFESSIONAL QUALIFICATIONS (Publication | ns, Organizations, Training, Awards, etc.) | | |

| | 19. RELEVANT PROJECTS | | | |
|----|---|---------------------------------|------------------------------|--|
| а. | (1) TITLE AND LOCATION (City and State) | (2) YEAR COMPLETED | | |
| | NW 33rd St. from NW 82nd Ave. to NW 79th Ave., City of Doral, FL. | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | |
| | | 2017 | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed with | n current firm | |

This ADA project consisted of roadway and drainage improvements. Ms. Casadevall worked on the analysis of existing and proposed drainage systems. She also participated on the design of the proposed storm drainage system, french drain calculations, proposed driveways and roadway reconstruction.

| b. | (1) TITLE AND LOCATION (City and State) | (2) YEAR COMPLETED | |
|----|---|--|--------------------------|
| | District-Wide Drainage Design and Plans Review Consultant Services, Florida | PROFESSIONAL SERVICES CONSTRUCTIO | N <i>(If applicable)</i> |
| | Dept. of Transportation (FDOT), FDOT District 6, Miami-Dade County, FL | 2014 | |
| | (3) RDIEE DESCRIPTION (Briaf scone size cast atc.) AND SPECIEIC POLE | Check if project performed with current firm | |

Ms. Casadevall worked on various projects for the FDOT District 6 District-Wide Drainage and Plans Review Consultant Services Contract. Thus far, she has worked on the plans preparation for Harding Ave. (SR-A1A) Pump Station at NE 88th St. and NE 94th St. and the Collins Ave. (SR-A1A) Pump Station at 23rd Street. In addition, Ms. Casadevall has worked on the drainage design for different projects in Miami such as SW 87th Avenue and SW 104th St. Collins Ave. and 93rd St. and Tropical Villas where a system of exfiltration trenches was designed and constructed within these facilities to mitigate reported flooding. She has also been involved in the drainage analysis of existing & proposed spread along SR-847/NW 47th Ave. from NW 181st St. to Premier Parkway and SR-985/SW 107th Ave. from SW 100th Block to North of West Flagler St., as part of proposed roadway and drainage improvement projects.

| | ridgior ett, de part er proposed redding and drainage improvement projector | | |
|----|---|---------------------------------|------------------------------|
| С. | (1) TITLE AND LOCATION (City and State) | (2) YEA | AR COMPLETED |
| | Rehabilitation of Existing Wastewater 54-inch F.M. from SW 280th St. and SW | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | 112nd Ave. to SW 248th St. and SW 107th Ave., Miami-Dade Water and Sewer | 2018 | |
| | Dept. (MDWASD), Miami-Dade County, FL. | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed with | n current firm |

For this project, Ms. Casadevall assisted with the process of data collections, search of existing utilities, analysis of proposed layout and preparation of plans and profiles. She also participated in the design and preparation of traffic control plans and roadway restoration plans.

| d. | (1) TITLE AND LOCATION (City and State) | (2) YEA | AR COMPLETED |
|----|---|--|------------------------------|
| | Pump Stations Improvements of PS0441, PS0710, PS0852 and PS0827, | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | Miami-Dade Water and Sewer Dept.: Consent Decree PMCM Program, Miami- | 2018 | |
| | Dade County, FL | | |
| | (2) PRIFE RECORDINION (Print server size server stal) AND ORECIFIC ROLE | The Character is a star and a second south | a second from |

(3) BRIEF DESCRIPTION (*Brief scope, size, cost, etc.*) AND SPECIFIC ROLE Check if project performed with current firm For this MDWASD project, Ms. Casadevall completed the design of new pump stations and force mains. The improvements include the rehabilitation of existing structures or installation of new wet well and valve vault, installation of new submersible pumps, and replacement of existing force mains. Ms. Casadevall also collaborated on the preparation of civil, structural and mechanical plans. In addition, Ms. Casadevall assisted in the permitting process through the Miami-Dade Water and Sewer Dept., Dept. of Public Works, Fire Department, Dept. of Health (DOH) and Dept. of Regulatory and Economic Resources.

| e. | (1) TITLE AND LOCATION (City and State) | (2) YEA | R COMPLETED | |
|----|---|---------------------------------|------------------------------|--|
| | Palm Beach International Airport (PBIA) Stormwater Management Master Plan | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | |
| | Update, Palm Beach County Department of Airports, Palm Beach County, FL | 2016 | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed with | current firm | |

For this project, Ms. Casadevall assisted with the basin delineation process and the determination of stage area takeoffs using GIS and CAD technologies as necessary to refine the ICPR model for development of PBIA's Stormwater Management Master Plan and ERP application.



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TAB 2 - STANDARD FORM 330 (PART I SECTION E)

| Albe | AME | <i>(Complete one Section E for eac.</i> 13. ROLE IN THIS CONTRACT | 2 1 1 | 4. YEARS EXPERIENCE |
|----------|--|--|---|--|
| | ert Argudin, Jr., CGC | Construction Manager | | B. WITH CURRENT FIRM |
| 15 5 | IRM NAME AND LOCATION (City and State) | | 18 | 18 |
| | A. Engineering, Inc. (Doral, Florid | a) | | |
| | DUCATION (Degree and Specialization) | | ONAL REGISTRATION (State and D | Discipline) |
| | ., Construction Management | Florida – Certified C | | 10010111107 |
| | , Exercise and Sport Sciences | | | |
| 18. 0 | THER PROFESSIONAL QUALIFICATIONS (F | ublications, Organizations, Training, Awards, etc.) | | |
| | mwater Erosion and Sedimentati | one Traffic Controls (FDOT), Asphalt on Control (FDEP), Primavera P3E, M | | |
| | , | 19. RELEVANT PROJE | CTS | |
| а. | (1) TITLE AND LOCATION (City and State) | | | AR COMPLETED |
| | San Marco Island Drainage Pump S | Station and Storm Sewer System, City of | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | Miami Capital Improvements Progra | am (CIP), City of Miami, FL. | | 2018 |
| | (3) BRIEF DESCRIPTION (Brief scope, size | | Check if project performed wit | |
| | As part of the General Construction | n Engineering Observation Contract with the pump station with drainage wells and an | City of Miami, ADA provided | statt to observe and documen |
| | | storm sewers. Roadway reconstruction was | | |
| | | responsible for managing the A.D.A. staff, | | |
| | | ment requests, and schedule review. | J. | ° , |
| b. | (1) TITLE AND LOCATION (City and State) | | | AR COMPLETED |
| | Biscayne Island Roadway and Drai Improvements Program (CIP), City | nage Improvements, City of Miami Capital | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | | | 2014 |
| | (3) BRIEF DESCRIPTION (Brief scope, size | 1 Engineering Observation Contract with the | Check if project performed wit | |
| C. | | ion and milling/resurfacing were also include for managing ADA staff, attending coordina chedule review. | ation meetings with the City, | |
| 0. | | adway Improvements, City of Doral Public | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | adway improvements, ony of borari abile | | |
| | Works Dept., City of Doral, FL. | | | 2017 |
| | 1 3 | , cost, etc.) AND SPECIFIC ROLE | Check if project performed wit | 2017 h current firm |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) This municipal project entails the ir milling and resurfacing and paveme comprised of a Senior Engineer and | stallation of three new mast arms, control ca ent markings. Mr. Argudin was the Construc I Inspector, reviewing the schedule, reviewin | tion Manager responsible for | h current firm ype F curb, pedestrian crossw supervising ADA's team which |
| d. | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) This municipal project entails the ir milling and resurfacing and paveme comprised of a Senior Engineer and progress meetings as needed and of | stallation of three new mast arms, control ca ent markings. Mr. Argudin was the Construc I Inspector, reviewing the schedule, reviewin | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contracto | h current firm ype F curb, pedestrian crossw supervising ADA's team which |
| d. | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i> This municipal project entails the ir milling and resurfacing and paveme comprised of a Senior Engineer and progress meetings as needed and (1) TITLE AND LOCATION (<i>City and State</i>) | stallation of three new mast arms, control ca ent markings. Mr. Argudin was the Construc I Inspector, reviewing the schedule, reviewin | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contracto | h current firm ype F curb, pedestrian crossw supervising ADA's team which r's payment requisition, condu |
| d. | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i> This municipal project entails the ir milling and resurfacing and paveme comprised of a Senior Engineer and progress meetings as needed and (1) TITLE AND LOCATION (<i>City and State</i>) | stallation of three new mast arms, control ca ent markings. Mr. Argudin was the Construc d Inspector, reviewing the schedule, reviewin cost management for the project. | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contracto (2) YE | h current firm ype F curb, pedestrian crossw supervising ADA's team which n's payment requisition, condu AR COMPLETED |
| d. | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i> This municipal project entails the ir milling and resurfacing and pavemu comprised of a Senior Engineer and progress meetings as needed and of (1) TITLE AND LOCATION (<i>City and State</i>) NW 87th Ave. and NW 33rd St. Integent (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) | stallation of three new mast arms, control c. ent markings. Mr. Argudin was the Construc d Inspector, reviewing the schedule, reviewin cost management for the project. resection Improvements, City of Doral, FL. , cost, etc.) AND SPECIFIC ROLE | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contracto (2) YE PROFESSIONAL SERVICES | h current firm ype F curb, pedestrian crossw supervising ADA's team which or's payment requisition, condu AR COMPLETED CONSTRUCTION <i>(If applicable)</i> 2014 h current firm |
| d. | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) This municipal project entails the ir milling and resurfacing and paveme comprised of a Senior Engineer and progress meetings as needed and (1) TITLE AND LOCATION (<i>City and State</i>) NW 87th Ave. and NW 33rd St. Integet (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) Mr. Argudin was the Project Maa administration of the construction requisitions, shop drawings, RFI's | stallation of three new mast arms, control c. ent markings. Mr. Argudin was the Construc d Inspector, reviewing the schedule, reviewin cost management for the project. resection Improvements, City of Doral, FL. , cost, etc.) AND SPECIFIC ROLE nager responsible for managing the cons contract, review of the baseline schedule, and project close-out. The project's scope in | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contracto (2) YE. PROFESSIONAL SERVICES Check if project performed wit struction of this project. His overseeing ADA's Inspector | h current firm ype F curb, pedestrian crossw supervising ADA's team which pr's payment requisition, condu AR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2014 h current firm responsibilities included ge rs, processing contractor pay |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i> This municipal project entails the ir milling and resurfacing and paveme comprised of a Senior Engineer and progress meetings as needed and of (1) TITLE AND LOCATION (<i>City and State</i>) NW 87th Ave. and NW 33rd St. Inter- (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) Mr. Argudin was the Project Ma administration of the construction requisitions, shop drawings, RFI's median, milling and resurfacing, str | stallation of three new mast arms, control c. ent markings. Mr. Argudin was the Construc d Inspector, reviewing the schedule, reviewin cost management for the project. resection Improvements, City of Doral, FL. , cost, etc.) AND SPECIFIC ROLE nager responsible for managing the cons contract, review of the baseline schedule, and project close-out. The project's scope in | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contracto (2) YE. PROFESSIONAL SERVICES ☑ Check if project performed wit struction of this project. His overseeing ADA's Inspecton acluded the widening of the ro | h current firm ype F curb, pedestrian crossw supervising ADA's team which r's payment requisition, condu AR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2014 h current firm responsibilities included ge rs, processing contractor pay vadway, new curb and gutter a |
| d. e. | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) This municipal project entails the ir milling and resurfacing and paveme comprised of a Senior Engineer and progress meetings as needed and (1) TITLE AND LOCATION (<i>City and State</i>) NW 87th Ave. and NW 33rd St. International St. Argudin was the Project Mar administration of the construction requisitions, shop drawings, RFI's median, milling and resurfacing, str (1) TITLE AND LOCATION (<i>City and State</i>) | stallation of three new mast arms, control c. ent markings. Mr. Argudin was the Construc d Inspector, reviewing the schedule, reviewin cost management for the project. resection Improvements, City of Doral, FL. , cost, etc.) AND SPECIFIC ROLE nager responsible for managing the cons contract, review of the baseline schedule, and project close-out. The project's scope in ping and two new mast arms. | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contractor (2) YE PROFESSIONAL SERVICES ☑ Check if project performed wit struction of this project. His overseeing ADA's Inspector included the widening of the ro (2) YE | h current firm ype F curb, pedestrian crossw supervising ADA's team which rr's payment requisition, condu AR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2014 h current firm responsibilities included ge rs, processing contractor pay adway, new curb and gutter a AR COMPLETED |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) This municipal project entails the irmilling and resurfacing and pavemer comprised of a Senior Engineer and progress meetings as needed and (1) TITLE AND LOCATION (<i>City and State</i>) NW 87th Ave. and NW 33rd St. Interference of the construction of the construction requisitions, shop drawings, RFI's median, milling and resurfacing, str (1) TITLE AND LOCATION (<i>City and State</i>) Sub-basin F-1 Stormwater Improve of Doral, FL. | stallation of three new mast arms, control c. ent markings. Mr. Argudin was the Construc d Inspector, reviewing the schedule, reviewin cost management for the project. resection Improvements, City of Doral, FL. , <i>cost, etc.</i>) AND SPECIFIC ROLE nager responsible for managing the cons contract, review of the baseline schedule, and project close-out. The project's scope ir ping and two new mast arms. ments, City of Doral Public Works Dept., City | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contractor (2) YE PROFESSIONAL SERVICES ☑ Check if project performed wit struction of this project. His overseeing ADA's Inspector included the widening of the ro (2) YE | h current firm ype F curb, pedestrian crossw supervising ADA's team which r's payment requisition, condu AR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2014 h current firm responsibilities included ge rs, processing contractor pay vadway, new curb and gutter a |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) This municipal project entails the ir milling and resurfacing and pavenu comprised of a Senior Engineer and progress meetings as needed and ((1) TITLE AND LOCATION (<i>City and State</i>) NW 87th Ave. and NW 33rd St. Inter (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) Mr. Argudin was the Project Ma administration of the construction requisitions, shop drawings, RFI's median, milling and resurfacing, str (1) TITLE AND LOCATION (<i>City and State</i>) Sub-basin F-1 Stormwater Improve of Doral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) | stallation of three new mast arms, control c. ent markings. Mr. Argudin was the Construc d Inspector, reviewing the schedule, reviewin cost management for the project. resection Improvements, City of Doral, FL. , <i>cost, etc.</i>) AND SPECIFIC ROLE nager responsible for managing the cons contract, review of the baseline schedule, and project close-out. The project's scope in ping and two new mast arms. ments, City of Doral Public Works Dept., City , <i>cost, etc.</i>) AND SPECIFIC ROLE | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contractor (2) YE PROFESSIONAL SERVICES Check if project performed wit struction of this project. His overseeing ADA's Inspector included the widening of the ro (2) YE (2) YE Check if project performed wit | h current firm ype F curb, pedestrian crossw supervising ADA's team which rr's payment requisition, condu AR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2014 h current firm responsibilities included ge rs, processing contractor pay yadway, new curb and gutter a AR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2017 h current firm |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) This municipal project entails the irmilling and resurfacing and pavemer comprised of a Senior Engineer and progress meetings as needed and (1) TITLE AND LOCATION (<i>City and State</i>) NW 87th Ave. and NW 33rd St. Interf (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) Mr. Argudin was the Project Ma administration of the construction requisitions, shop drawings, RFI's median, milling and resurfacing, str (1) TITLE AND LOCATION (<i>City and State</i>) Sub-basin F-1 Stormwater Improve of Doral, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>) This municipal project entailed the various streets within the Vanderbi with the Geotech lab to determine the specifications. Mr. Argudin wa | stallation of three new mast arms, control c. ent markings. Mr. Argudin was the Construc d Inspector, reviewing the schedule, reviewin cost management for the project. resection Improvements, City of Doral, FL. , <i>cost, etc.</i>) AND SPECIFIC ROLE nager responsible for managing the cons contract, review of the baseline schedule, and project close-out. The project's scope ir ping and two new mast arms. ments, City of Doral Public Works Dept., City | abinet, ped poles, conduits, T tion Manager responsible for g and approving the contracto (2) YE PROFESSIONAL SERVICES Check if project performed wit struction of this project. His overseeing ADA's Inspector included the widening of the ro (2) YE PROFESSIONAL SERVICES Check if project performed wit term, which is comprised of bo the roadway and subsequen sts, and subsequently reviewed rivising ADA's inspector, reviewed rivising ADA's inspector, reviewed in the roadway and subsequent sts, and subsequently reviewed rivising ADA's inspector, reviewed and cost management for the p | h current firm ype F curb, pedestrian crossw supervising ADA's team which rr's payment requisition, condu AR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2014 h current firm responsibilities included ge rs, processing contractor pay yadway, new curb and gutter a AR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2017 h current firm oth French drain and solid pip- tity was restored. ADA coordir ed the results for conformance ewing the schedule, reviewing |



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TAB 2 – STANDARD FORM 330 (PART I SECTION E) E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.) 13. ROLE IN THIS CONTRACT 12. NAME 14. YEARS EXPERIENCE A. TOTAL B. WITH CURRENT FIRM Ricardo E. Brown, PE **Project Engineer** 10 4 15. FIRM NAME AND LOCATION (City and State) A.D.A. Engineering, Inc. (West Palm Beach, Florida) 17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline) 16. EDUCATION (Degree and Specialization) M.S., Civil/Water Resources Engineering Florida – Professional Engineer B.S., Civil Engineering 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Memberships - National Society of Black Engineers **19. RELEVANT PROJECTS** (2) YEAR COMPLETED (1) TITLE AND LOCATION (City and State) a. Palm Beach International Airport (PBIA) Culvert for Basin 4, RS&H/ Palm Beach PROFESSIONAL SERVICES CONSTRUCTION (If applicable) County Dept. of Airports, Palm Beach County, FL. Ongoing (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm As the Project Engineer for this contract, Mr. Brown designed a culvert to encase an existing canal within the active airfield. The culvert length is approximately 4,000 linear feet and required to handle aircraft loading. The challenge in this project was minimizing effects to normal airport operations by choosing construction techniques that minimizes the by-pass pumping while installing the concrete culverts. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED b. Palm Beach International Airport (PBIA) Interior Airfield Service Road, CH2M/ PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Palm Beach County Dept. of Airports, Palm Beach County, FL. 2017 Pending (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm As the Engineer of Record for the drainage portion of this project, Mr. Brown accommodated a 2,800 linear-foot two-lane service roadway that will provide connectivity between Fixed Based Operators (FBO's) at the south portion of the airport to Perimeter Road. The road will be crowned with no curbing, and stormwater will be collected via catch basins in roadway swales. The system will tie into existing airport system which ultimately outfalls to the C-51 canal. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED C. Palm Beach International Airport (PBIA) Parcel I Access Roadway Design, PROFESSIONAL SERVICES CONSTRUCTION (If applicable) CH2M/Palm Beach County Dept. of Airports, Palm Beach County, FL. -2018 Ongoing (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm As the Engineer of Record for the drainage portion of this project, Mr. Brown accommodated a roadway extension/expansion and rehabilitation on the northeast parcel of the Palm Beach International Airport (PBIA). This roadway will be the access to the airport's new hotel, Home 2 Suites and an entertainment golf driving range, Drive Shack. The road will be crowned and stormwater will be collected via catch basins from the road curbing which will lead into storm drain pipes. The system will lead into existing airport system which ultimately outfalls to the C-51 canal. The project requires extensive coordination with the roadway design team, utilities design teams, and the builders of the new facilities. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) C-44 Stormwater Treatment Area (STA) and Reservoir Project, HDR/ South Florida Water Management District (SFWMD), Indiantown, FL. 2016 Ongoing (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Brown worked as a Project Engineer for the C-44 STA and reservoir project. He provided engineering services during the construction phase of the project which included the following tasks: Monitor contractor progress and adherence to plans and technical specifications; assist in shop drawing review and approval and log the documents into Primavera Expedition software; assist in contractor Requests for Additional Information (RFIs) from the client; review contractor pay applications for accuracy; review contractor as-built drawings; coordinate between Pump Station contractor, client, owner, engineer of record, and contractor to resolve overlap issues in the field; review change order requests from the contractor; and issue Field Orders as a result of unforeseen conditions at the site. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED e. Lyons Road 20" Reclaimed Watermain Extension (RCWM) from W. Atlantic PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Ave. to Hyder PUD, Palm Beach County Water Utilities Dept. (PBCWUD), Palm Ongoing Beach County, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm As the Engineer of Record for this project, Mr. Brown designed 8,000 linear feet of D.I.P. RCWM along the western right-of-way boundary of Lyons Road. Two canal crossings under the LWDD L-35 and L-36 Canals were originally proposed to be directional bored, but were later changed to aerial crossings due to coordination with another engineering firm concurrently designing the Lyons Road widening project. The scope of the project also increased to include the design of 2.000 linear feet of 12" D.I.P. potable watermain along the eastern right-of-way boundary of Lyons Road, and 150 linear feet of 8" D.I.P. forcemain crossing under Lyons Road just south of Atlantic Avenue. STANDARD FORM 330 (REV. 8/2016) PAGE 2 **Disciplines** Firm

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | AME | <i>(Complete one Section E for each</i> 13. ROLE IN THIS CONTRACT | | 14. YEARS EXPERIENCE |
|----------|--|--|--|---|
| Trev | vor Rosecrans, PE | Project Engineer | A. TOTAL | B. WITH CURRENT FIRM |
| 16 5 | IRM NAME AND LOCATION (City and State) | | 10 | 2 |
| | .A. Engineering, Inc. (West Palm B | each Florida) | | |
| | DUCATION (Degree and Specialization) | | NAL REGISTRATION (State an | d Discipline) |
| Bacl | helor of Science – Civil Engineering | Florida – Professiona | | |
| | | blications, Organizations, Training, Awards, etc.) | | |
| | | nvironmental Control Board, City of Boy | nton Beach Planning & | & Development Board Leader |
| Pain | n Beach County GROW Program C | | | |
| 0 | (1) TITLE AND LOCATION (City and State) | 19. RELEVANT PROJEC | | YEAR COMPLETED |
| а. | | | PROFESSIONAL SERVICES | |
| | Water Management District (SFWMI | TA) and Reservoir Project, South Florida | | |
| | o | | Ongoing | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, | | Check if project performed | |
| | portions of Lake Okeechobee wate | t Engineer during the construction of 9,000 r releases in order to attenuate flows and o reduce sediment, phosphorus and nitroge | lean pollution. The STA | is a constructed marsh consisting |
| b. | (1) TITLE AND LOCATION (City and State) | | | YEAR COMPLETED |
| | | Stations, US Army Corps. of Engineers/ | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | South Florida Water Management D | | 2014 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, | <i>cost, etc.)</i> AND SPECIFIC ROLE Project Manager during the construction of the | Check if project performed | |
| C. | | cross the landscape in the form of a more r gered species habitat under regulatory protect | ction. | YEAR COMPLETED |
| | Miller Canal Weir #3 Replacement | South Florida Water Management District | PROFESSIONAL SERVICES | |
| | (SFWMD), City of Naples, FL. | South Florida Water Management District | PROFESSIONAL SERVICES 2014 | |
| | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> | cost, etc.) AND SPECIFIC ROLE | 2014 | CONSTRUCTION (If applicable) with current firm |
| | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which | - | 2014 Check if project performed upgraded replacement of 50s. The upgraded Miller puthwest Florida. The cor and its three automated regulatory protection. | with current firm f the Miller Canal Weir structure Canal Weir was designed to pro- nstruction project consisted of a d gates. Work was completed i |
| d. | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which (1) TITLE AND LOCATION (<i>City and State</i>) | <i>cost. etc.</i>) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-196 protection and increase water storage in So allow the building of the concrete structure included endangered species habitat under | 2014 Check if project performed upgraded replacement of 50s. The upgraded Miller puthwest Florida. The cor and its three automated regulatory protection. (2) | With current firm f the Miller Canal Weir structure Canal Weir was designed to pro- nstruction project consisted of a d gates. Work was completed i YEAR COMPLETED |
| d. | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which | <i>cost. etc.</i>) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-196 protection and increase water storage in So allow the building of the concrete structure included endangered species habitat under | 2014 Check if project performed upgraded replacement of 00s. The upgraded Miller puthwest Florida. The cor and its three automated regulatory protection. (2) PROFESSIONAL SERVICES | with current firm f the Miller Canal Weir structure Canal Weir was designed to pri- nstruction project consisted of a d gates. Work was completed i YEAR COMPLETED |
| d. | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which (1) TITLE AND LOCATION (<i>City and State</i>) Jupiter Inlet District General Engineer | cost. etc.) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-196 protection and increase water storage in So allow the building of the concrete structure included endangered species habitat under rring Services, Town of Jupiter, FL. | 2014 Check if project performed upgraded replacement of 00s. The upgraded Miller puthwest Florida. The cor and its three automated regulatory protection. (2) PROFESSIONAL SERVICES 2012 | With current firm f the Miller Canal Weir structure Canal Weir was designed to pro- nstruction project consisted of a d gates. Work was completed in YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) |
| d. | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which (1) TITLE AND LOCATION (<i>City and State</i>) Jupiter Inlet District General Enginee (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as an Engine of the Jupiter Inlet District (JID) in it included: permitting assistance betw Coast Guard; design specification maintenance activities; Jupiter Inlet | cost. etc.) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-196 protection and increase water storage in So allow the building of the concrete structure included endangered species habitat under rring Services, Town of Jupiter, FL. | 2014 Check if project performed upgraded replacement of b0s. The upgraded Miller buthwest Florida. The cor and its three automated regulatory protection. (2) PROFESSIONAL SERVICES 2012 Check if project performed ng design and project ma er Inlet and Loxahatchee nmental Protection, U.S. stration to manage the equent Beach Nourishmed | With current firm f the Miller Canal Weir structure Canal Weir was designed to pro- instruction project consisted of a d gates. Work was completed in YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) with current firm nagement services to meet the n River. Services provided to the Army Corps of Engineers, and Jupiter Inlet jetty construction |
| d. e. | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which (1) TITLE AND LOCATION (<i>City and State</i>) Jupiter Inlet District General Enginee (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as an Engine of the Jupiter Inlet District (JID) in it included: permitting assistance betw Coast Guard; design specification maintenance activities; Jupiter Inlet | <i>cost. etc.</i>) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-196 protection and increase water storage in So allow the building of the concrete structure included endangered species habitat under rring Services, Town of Jupiter, FL. <i>cost. etc.</i>) AND SPECIFIC ROLE ther and Project Manager supplying engineering s management and coordination of the Jupit veen JID and Florida Department of Enviro s, bid packages, and construction admini Sand Trap Maintenance Dredging and subs | 2014 Check if project performed upgraded replacement of o0s. The upgraded Miller outhwest Florida. The cor and its three automated regulatory protection. (2) PROFESSIONAL SERVICES 2012 Check if project performed ng design and project ma er Inlet and Loxahatchee nmental Protection, U.S. stration to manage the equent Beach Nourishme fging. | With current firm f the Miller Canal Weir structure Canal Weir was designed to pro- instruction project consisted of a d gates. Work was completed in YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) with current firm nagement services to meet the n River. Services provided to the Army Corps of Engineers, and Jupiter Inlet jetty construction |
| | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which (1) TITLE AND LOCATION (<i>City and State</i>) Jupiter Inlet District General Enginee (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as an Engine of the Jupiter Inlet District (JID) in it included: permitting assistance bety Coast Guard; design specification maintenance activities; Jupiter Inlet Maintenance Dredging; and Loxahat (1) TITLE AND LOCATION (<i>City and State</i>) | <i>cost. etc.</i>) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-196 protection and increase water storage in So allow the building of the concrete structure included endangered species habitat under rring Services, Town of Jupiter, FL. <i>cost. etc.</i>) AND SPECIFIC ROLE ther and Project Manager supplying engineering s management and coordination of the Jupit veen JID and Florida Department of Enviro s, bid packages, and construction admini Sand Trap Maintenance Dredging and subs | 2014 Check if project performed upgraded replacement of o0s. The upgraded Miller outhwest Florida. The cor and its three automated regulatory protection. (2) PROFESSIONAL SERVICES 2012 Check if project performed ng design and project ma er Inlet and Loxahatchee nmental Protection, U.S. stration to manage the equent Beach Nourishme fging. | With current firm f the Miller Canal Weir structure Canal Weir was designed to pro- nstruction project consisted of a d gates. Work was completed in YEAR COMPLETED With current firm nagement services to meet the n River. Services provided to the Army Corps of Engineers, and Jupiter Inlet jetty construction ent; Loxahatchee River Main Char YEAR COMPLETED |
| | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which (1) TITLE AND LOCATION (<i>City and State</i>) Jupiter Inlet District General Enginee (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as an Engine of the Jupiter Inlet District (JID) in it included: permitting assistance bety Coast Guard; design specification maintenance activities; Jupiter Inlet Maintenance Dredging; and Loxahat (1) TITLE AND LOCATION (<i>City and State</i>) | <i>cost, etc.</i>) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-196 protection and increase water storage in So allow the building of the concrete structure included endangered species habitat under wring Services, Town of Jupiter, FL. <i>cost, etc.</i>) AND SPECIFIC ROLE wer and Project Manager supplying engineering s management and coordination of the Jupit veen JID and Florida Department of Enviro s, bid packages, and construction admini Sand Trap Maintenance Dredging and subs chee River South Channel Maintenance Dred wct, Florida Inland Navigation District/ Port | 2014 Check if project performed upgraded replacement of 00s. The upgraded Miller puthwest Florida. The cor and its three automated regulatory protection. (2) PROFESSIONAL SERVICES 2012 Check if project performed ng design and project ma er Inlet and Loxahatchee nmental Protection, U.S. stration to manage the equent Beach Nourishme tging. (2) | CONSTRUCTION (<i>If applicable</i>) with current firm f the Miller Canal Weir structure Canal Weir was designed to pre- nstruction project consisted of a d gates. Work was completed i YEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) with current firm nagement services to meet the n River. Services provided to the Army Corps of Engineers, and Jupiter Inlet jetty construction ent; Loxahatchee River Main Cha YEAR COMPLETED |
| | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which (1) TITLE AND LOCATION (<i>City and State</i>) Jupiter Inlet District General Enginee (3) BRIEF DESCRIPTION (<i>Brief scope, size,</i> Mr. Rosecrans worked as an Engine of the Jupiter Inlet District (JID) in it included: permitting assistance bety Coast Guard; design specification maintenance Dredging; and Loxahat (1) TITLE AND LOCATION (<i>City and State</i>) Dania Cutoff Canal Dredging Projetion | <i>cast, etc.</i>) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-190 protection and increase water storage in St allow the building of the concrete structure included endangered species habitat under rring Services, Town of Jupiter, FL. <i>cost, etc.</i>) AND SPECIFIC ROLE erer and Project Manager supplying engineeri is management and coordination of the Jupit veen JID and Florida Department of Enviro s, bid packages, and construction admini Sand Trap Maintenance Dredging and subs chee River South Channel Maintenance Dred etct, Florida Inland Navigation District/ Port FL. | 2014 Check if project performed upgraded replacement of 00s. The upgraded Miller puthwest Florida. The cor and its three automater regulatory protection. (2) PROFESSIONAL SERVICES 2012 Check if project performed ng design and project ma er Inlet and Loxahatchee nmental Protection, U.S. stration to manage the equent Beach Nourishme dging. (2) PROFESSIONAL SERVICES (2) Check SERVICES (2) Chec | CONSTRUCTION (If applicable) with current firm f the Miller Canal Weir structure Canal Weir was designed to pri- nstruction project consisted of a d gates. Work was completed in YEAR COMPLETED CONSTRUCTION (If applicable) with current firm nagement services to meet the n River. Services provided to the Army Corps of Engineers, and Jupiter Inlet jetty construction ent; Loxahatchee River Main Cha YEAR COMPLETED CONSTRUCTION (If applicable) |
| | (SFWMD), City of Naples, FL. (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>, Mr. Rosecrans worked as a Senior original Miller Weir No. 3 was a fixe upgraded flexibility to improve flood cofferdam and bypass system to a environmentally sensitive area which (1) TITLE AND LOCATION (<i>City and State</i>) Jupiter Inlet District General Enginee (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>, Mr. Rosecrans worked as an Engine of the Jupiter Inlet District (JID) in it included: permitting assistance betw Coast Guard; design specification maintenance activities; Jupiter Inlet Maintenance Dredging; and Loxahat (1) TITLE AND LOCATION (<i>City and State</i>) Dania Cutoff Canal Dredging Proje Everglades, City of Fort Lauderdale, (3) BRIEF DESCRIPTION (<i>Brief scope, size</i>, Mr. Rosecrans worked as a Project material from the Dania Cutoff Canal | <i>cast, etc.</i>) AND SPECIFIC ROLE Project Manager during construction of the ed-crest structure constructed in the mid-196 protection and increase water storage in Sc allow the building of the concrete structure included endangered species habitat under rring Services, Town of Jupiter, FL. <i>cost, etc.</i>) AND SPECIFIC ROLE wer and Project Manager supplying engineeri is management and coordination of the Jupit veen JID and Florida Department of Enviro s, bid packages, and construction admini Sand Trap Maintenance Dredging and subs chee River South Channel Maintenance Dred etct, Florida Inland Navigation District/ Port FL. <i>cost, etc.</i>) AND SPECIFIC ROLE Manager for a \$6.3 million dredge project to to increase the controlling depth from 10-15 dination between Broward County, Florida In | 2014 Check if project performed upgraded replacement of os. The upgraded Miller puthwest Florida. The cor and its three automater regulatory protection. (2) PROFESSIONAL SERVICES 2012 Check if project performed ng design and project ma er Inlet and Loxahatchee nmental Protection, U.S. stration to manage the equent Beach Nourishme diging. (2) PROFESSIONAL SERVICES 2012 Check if project performed or prove and dispose of feet. The project was con | CONSTRUCTION (If applicable) with current firm f the Miller Canal Weir structure. Canal Weir was designed to pro- nstruction project consisted of a d gates. Work was completed i YEAR COMPLETED CONSTRUCTION (If applicable) with current firm nagement services to meet the n River. Services provided to the Army Corps of Engineers, and Jupiter Inlet jetty construction ent; Loxahatchee River Main Cha YEAR COMPLETED CONSTRUCTION (If applicable) With current firm approximately 100,000 cubic-yar papleted in a very environmentally |

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TAB 2 – STANDARD FORM 330 (PART I SECTION E) 2 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 A. TOTAL B. WITH CURRENT FIRM Michael Casanova, El Construction Manager 4 4 15. FIRM NAME AND LOCATION (City and State) A.D.A. Engineering, Inc. (Doral, Florida) 16. EDUCATION (Degree and Specialization) 17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline) B.S., Civil Engineering Florida – Engineering Intern 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Certifications - Asphalt Paving Technician - Level 1, Asphalt Paving Technician - Level 2 **19. RELEVANT PROJECTS** (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED a. PROFESSIONAL SERVICES CONSTRUCTION (If applicable) 12-Inch Diameter Force Main, Miami-Dade Water & Sewer Dept. (MDWASD), Miami-Dade County, FL. 2018 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Casanova designed and drafted several portions of the installation of new 12" DIP FM for MDWASD. His responsibilities included: coordinating with MDWASD and other departments to design the most efficient route for the new FM, as well as avoiding both existing and proposed utilities while abiding by all standard specifications. Mr. Casanova was also responsible for the CAD drafting and complete plans preparation for submittals to the owner. (2) YEAR COMPLETED b. (1) TITLE AND LOCATION (City and State) District 3 Roadway and Drainage Improvements, City of Miami Capital PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Improvements Program (CIP), City of Miami, FL. 2016 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm This project's scope included roadway and drainage improvements for three locations within the Historic Roads area of the City of Miami. Mr. Casanova participated on multiple tasks associated with this project. The roadway surface grading was improved to provide stormwater ponding relief by utilizing both existing and new storm drain structures, as well as an additional French drain. Mr. Casanova assisted on the utility coordination, designs of drainage systems, roadway typical sections, pavement markings and the opinion of probable construction cost. In addition, he was instrumental in ensuring project milestones were met. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED C. Upgrades to Pump Stations 0827, 0852, 0441, & 0710, Miami-Dade Water & PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Sewer Dept. (MDWASD), Miami-Dade County, FL. 2018 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Casanova assisted in all aspects of designing the upgrades to multiple Pump Stations for MDWASD. Using site-visit information and the asbuilts of existing utilities, Mr. Casanova produced complete engineering documents detailing the demolition/refurbishment of existing Pump Station structures, upgrades to the discharge and influent pipes, relative site plans, and site restoration. Additionally, Mr. Casanova provided a detailed engineer's cost estimate, and drafted comprehensive specifications and bid quotation forms. (2) YEAR COMPLETED (1) TITLE AND LOCATION (City and State) Utility Relocation at SR-7. Miami-Dade Water & Sewer Dept. (MDWASD), PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Miami-Dade County, FL 2017 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Casanova worked on the SR-7 MDWASD utility relocation project in which his responsibilities included: aid in the design of gravity sewer and manhole locations/elevations, as well as sewer lateral placement. He also assisted in the placements of new water service connections including fire hydrants and water meters. Mr. Casanova was responsible for calculating and tabulating the guantities of all materials using the Geopack Design and Computation Manager. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED e. PROFESSIONAL SERVICES CONSTRUCTION (If applicable) 54-Inch Diameter Force Main Rehabilitation and By-Pass Force Main, Miami-Dade Water & Sewer Dept. (MDWASD), Miami-Dade County, FL 2017 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Casanova assisted in the design location for the proposed 54-Inch Force Main for this project. He developed and designed both plan and profile views for the proposed Force Main at the most ideal locations depending on the existing site conditions. In addition, he aided in the CAD drafting of this project, as well as prepared the entire set of plans for submittal. Mr. Casanova confirmed and inputted the locations of all existing utilities and ensured that any conflicts between the proposed pipeline and any existing utility were corrected. STANDARD FORM 330 (REV. 8/2016) PAGE 2 **Disciplines** Firm /// A·D·

TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | | | т |
|-------|--|---------------------------------|---------------------------------------|
| | E. RESUMES OF KEY PERSONNEL PROPOSE (Complete one Section E for each | | |
| 12. N | | | 14. YEARS EXPERIENCE |
| | e M. Plasencia, PE Electrical Team Leader | A. TOTAL | B. WITH CURRENT FIRM |
| | | 19 | 4 |
| | RM NAME AND LOCATION (City and State) | | |
| A.D. | A. Engineering, Inc. (Doral, Florida) | | |
| | | NAL REGISTRATION (State and L | Discipline) |
| | , Electrical Engineering Florida – Professiona THER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) | ai Engineei | |
| 10. 0 | | | |
| | | | |
| | 19. RELEVANT PROJEC | | |
| а. | (1) TITLE AND LOCATION (City and State) | (2) YE | AR COMPLETED |
| | Miami-Dade County Data Processing and Communications Center (DPCC) | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | Cooling Tower Replacement, Miami, FL | 2009 | 2012 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed wi | th current firm |
| | Electrical engineer of record for the replacement/installation of (2) 250 tor | | |
| | power/control wiring, building management system interface, lightning protection | on, coordination with utilities | s for temporary power for portable |
| | cooling tower during construction, and construction admin. | | |
| | | | |
| b. | (1) TITLE AND LOCATION (City and State) | (2) YE | AR COMPLETED |
| | Miami-Dade County 911 Call Center Lightspeed, Miami, FL | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | 2009 | 2010 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | □ Check if project performed wi | |
| | Electrical engineer of record for design of a 911 call center. Responsibilities in | | |
| | recommendations, facility surge suppression, grounding, power/lighting design | for computer rooms, power | r distribution for call consoles, and |
| C. | lightning protection and construction admin. (1) TITLE AND LOCATION (<i>City and State</i>) | (2) VE | AR COMPLETED |
| υ. | | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | Miami-Dade County Data Processing and Communications Center (DPCC) Emergency Generator Installation, Miami, FL | | |
| | 5 J | 2013 | 2016 |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE | Check if project performed wi | |
| | Electrical engineer of record for the design and installation of a new 2MW emerge fire alarm interface, building management system interface, coordination with Dep | ency generator. Responsibil | Ities included conduit/wiring design |
| | ine alarm interface, building management system interface, coordination with be | | Management. |
| d. | (1) TITLE AND LOCATION (City and State) | (2) YE | AR COMPLETED |
| u. | Roadway Enhancements, NW 56th Avenue, City of Lauderhill, FL | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | 2006 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed wi | th current firm |
| | Electrical engineer of record for signalization and lighting improvements alon | | |
| | Responsibilities included development of signalization plans, lighting voltage drop | calculations, and utility coo | rdination. |
| 0 | (1) TITLE AND LOCATION (City and State) | ()) VF | AR COMPLETED |
| e. | | PROFESSIONAL SERVICES | |
| | NW 87th Avenue Improvements from NW 162nd St to NW 170th St, Miami Lakes, FL | | CONSTRUCTION (If applicable) |
| | | 2006 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed wi | |
| | Electrical engineer of record for lighting and signalization improvements. Response | onsibilities included develop | ment of signalization plans, voltage |
| | drop and photometric calculations, and utility coordination. | | |

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Disciplines

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | E. RESUN | MES OF KEY PERSONNEL PROPOS (Complete one Section E for each | n key person.) | |
|----------|---|---|---|--|
| 12. NA | | 13. ROLE IN THIS CONTRACT | | EARS EXPERIENCE |
| Cesa | ar D. Lugo de Jesus, PE | Mechanical Engineer | | B. WITH CURRENT FIRM |
| 15 FIF | RM NAME AND LOCATION (City and State) | | 18 | 2 |
| | A. Engineering, Inc. (Doral, Florida) | | | |
| | DUCATION (Degree and Specialization) | 17 CURRENT PROFESSIO | ONAL REGISTRATION (State and Discip | line) |
| | , Environmental Engineering | Florida – Profession | | |
| | THER PROFESSIONAL QUALIFICATIONS (Public | | | |
| Certi | ifications - Construction Document T | echnologist (CDT) by the Construction | n Specifications Institute | |
| | | 0 | · | |
| | | 19. RELEVANT PROJEC | CTS | |
| а. | (1) TITLE AND LOCATION (City and State) | | (2) YEAR C | OMPLETED |
| | Conceptual Design Report for the Cent | tral District Wastewater Treatment Plant, | PROFESSIONAL SERVICES CO | ONSTRUCTION (If applicable) |
| | | wer Dept. (MDWASD), City of Miami, FL | 2018 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cos | st. etc.) AND SPECIFIC ROLF | Check if project performed with cur | rent firm |
| | | hager and a Mechanical Engineer for this A | | |
| | to MDWASD's Central District Waster | vater Treatment Plant (CDWWTP) to prov | vide a high-level disinfection syst | iem, including new headworks |
| | | ection wells and their associated pump | | |
| | | pump station at the CDWWTP, develop | | |
| | | ns, and coordinate internal resources for | the other tasks in which ADA wa | as responsible, which included |
| | civil/site and electrical distribution impr | ovements. | | |
| b. | (1) TITLE AND LOCATION (City and State) | | | COMPLETED |
| | | ments to Pump Station 1073 at the South | | ONSTRUCTION (If applicable) |
| | District Wastewater Treatment Plant, C | | 2017 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, co. | | Check if project performed with cur | |
| | Wr. Lugo served as a Mechanical Engl | neer for this project. The project consisted ws. Recommended improvements include | of identifying improvements requ | lired at pump station (PS) 107. |
| | | ncluding new variable frequency drives, | | |
| | | dening of the existing infrastructure for the | | |
| | | equipment, selection of new mechanical | | |
| | disciplines to generate the Conceptual | | | |
| C. | (1) TITLE AND LOCATION (City and State) | | (2) YEAR C | OMPLETED |
| | Conceptual Design Report for Improve | ments to Pump Station 522 at the South | PROFESSIONAL SERVICES CO | ONSTRUCTION (If applicable) |
| | District Wastewater Treatment Plant, C | | 2017 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cos | st. etc.) AND SPECIFIC ROLE | Check if project performed with cur | rent firm |
| | | | | |
| | | aneer tor this project that consisted of t | dentifying improvements require | |
| | handle the projected 2035 peak flows. | Recommended improvements included: | dentifying improvements require replacing existing pumping units | d at pump station (PS) 522 to |
| | handle the projected 2035 peak flows. | Recommended improvements included: new variable frequency drives, modificati | replacing existing pumping units | d at pump station (PS) 522 to with higher capacity units, new |
| | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p | d at pump station (PS) 522 to with higher capacity units, nev ccommodate the recommender roject responsibilities included |
| | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the assessment of the existing equipment; | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 selection of new mechanical components | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p | d at pump station (PS) 522 to with higher capacity units, nev ccommodate the recommender roject responsibilities included |
| | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the assessment of the existing equipment; generate the Conceptual Design Repo | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 selection of new mechanical components | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p s; and coordination with the elect | d at pump station (PS) 522 to with higher capacity units, nev commodate the recommender roject responsibilities included rical and civil/site disciplines to |
| d. | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the assessment of the existing equipment; generate the Conceptual Design Repo (1) TITLE AND LOCATION (<i>City and State</i>) | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 selection of new mechanical components rt for the project. | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p s; and coordination with the elect (2) YEAR C | d at pump station (PS) 522 to with higher capacity units, new commodate the recommender roject responsibilities included rical and civil/site disciplines to |
| d. | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the assessment of the existing equipment; generate the Conceptual Design Repo (1) TITLE AND LOCATION (<i>City and State</i>) Effluent Reuse Treatment System I | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 selection of new mechanical components | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p s; and coordination with the elect (2) YEAR C PROFESSIONAL SERVICES CO | d at pump station (PS) 522 to with higher capacity units, new commodate the recommender roject responsibilities included rical and civil/site disciplines to |
| d. | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the assessment of the existing equipment; generate the Conceptual Design Repo (1) TITLE AND LOCATION (<i>City and State</i>) Effluent Reuse Treatment System I Gurabo, Puerto Rico | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 selection of new mechanical components rt for the project. Design, Janssen Ortho, Municipality of | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p s; and coordination with the elect (2) YEAR C PROFESSIONAL SERVICES CO 2016 | d at pump station (PS) 522 to with higher capacity units, nev commodate the recommender roject responsibilities included rical and civil/site disciplines to COMPLETED DNSTRUCTION (<i>If applicable</i>) |
| d | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the assessment of the existing equipment; generate the Conceptual Design Repo (1) TITLE AND LOCATION (<i>City and State</i>) Effluent Reuse Treatment System I Gurabo, Puerto Rico (3) BRIEF DESCRIPTION (<i>Brief scope, size, co.</i> | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 selection of new mechanical components rt for the project. Design, Janssen Ortho, Municipality of st. etc.) AND SPECIFIC ROLE | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p s; and coordination with the elect (2) YEAR C PROFESSIONAL SERVICES 2016 Check if project performed with cur | d at pump station (PS) 522 to with higher capacity units, new commodate the recommender roject responsibilities included rical and civil/site disciplines to COMPLETED DNSTRUCTION (If applicable) rent firm |
| d. | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the assessment of the existing equipment; generate the Conceptual Design Repo (1) TITLE AND LOCATION (<i>City and State</i>) Effluent Reuse Treatment System I Gurabo, Puerto Rico (3) BRIEF DESCRIPTION (<i>Brief scope, size, co.</i> Mr. Lugo served as a Lead Design Er | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 selection of new mechanical components rt for the project. Design, Janssen Ortho, Municipality of st, etc.) AND SPECIFIC ROLE ngineer for this project that involved the components | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p s; and coordination with the elect (2) YEAR C PROFESSIONAL SERVICES 2016 Check if project performed with cur design of the treatment system th | d at pump station (PS) 522 to with higher capacity units, new commodate the recommender roject responsibilities included rical and civil/site disciplines to COMPLETED DNSTRUCTION (If applicable) rent firm hat would allow Janssen Ortho |
| d | handle the projected 2035 peak flows. electrical and control system including improvements, and hardening of the assessment of the existing equipment; generate the Conceptual Design Repo (1) TITLE AND LOCATION (<i>City and State</i>) Effluent Reuse Treatment System I Gurabo, Puerto Rico (3) BRIEF DESCRIPTION (<i>Brief scope, size, co.</i> Mr. Lugo served as a Lead Design Er LLC, in Gurabo, Puerto Rico, to reuse | Recommended improvements included: new variable frequency drives, modificati existing infrastructure for the projected 2 selection of new mechanical components rt for the project. Design, Janssen Ortho, Municipality of <i>st. etc.</i>) AND SPECIFIC ROLE ngineer for this project that involved the c e the effluent of their existing wastewater | replacing existing pumping units ons to the existing structure to ac 075 sea level rise. Mr. Lugo's p s; and coordination with the elect (2) YEAR C PROFESSIONAL SERVICES 2016 Check if project performed with cur design of the treatment system the treatment plant for make-up wa | d at pump station (PS) 522 to with higher capacity units, new commodate the recommender roject responsibilities included rical and civil/site disciplines to COMPLETED DNSTRUCTION (If applicable) rent firm nat would allow Janssen Ortho ter in their cooling towers and |
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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

the existing equipment; selection of new mechanical components; and coordination with the electrical and civil/site disciplines to generate the Conceptual Design Report for the project.

STANDARD FORM 330 (REV. 8/2016) PAGE 2



7/25/2018 A

TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| -1.) VIV | MÆ | (Complete one Section E for each 13. ROLE IN THIS CONTRACT | key person.) | 14. YEARS EXPERIENCE |
|----------|--|--|---|---|
| 12. NA | o Cangas, PE | Roadway Team Leader | A. TOTAL | B. WITH CURRENT FIRM |
| ount | o oungus, r E | Roddway ream Ecuder | 12 | 4 |
| | RM NAME AND LOCATION (City and State) | | | |
| | A. Engineering, Inc. (Doral, Florida | | | |
| | DUCATION (Degree and Specialization) | | NAL REGISTRATION (State a | and Discipline) |
| | nelor of Science – Civil Engineering | J Florida – Professiona blications, Organizations, Training, Awards, etc.) | ai Engineer | |
| | | ompletion, FDOT Project Mgmt. Certifications | ation EDOT Spec Par | ckage Pren Training EDOT Training |
| | trol Plans Adv. Cert. | simpletion, i bor i roject mgint. Certinet | | exage rrep. rraining, r bor rr |
| 0011 | | 19. RELEVANT PROJEC | CTS | |
| a. | (1) TITLE AND LOCATION (City and State) | | |) YEAR COMPLETED |
| | SR-94/ SW 88th St./ North Kendall D | r. from SW 77th Ave. to SR-5/ US-1/ S. | PROFESSIONAL SERVICE | S CONSTRUCTION (If applicable) |
| | Dixie Highway, Florida Dept. of Trans | sportation (FDOT), FDOT District 6, Miami- | Ongoing | |
| | Dade County, FL (3) BRIEF DESCRIPTION (Brief scope, size, a | | Check if project performe | ad with ourrant firm |
| | | | | |
| | located in southeastern unincorporat | and EOR for this project. SR-94/SW 88th ed Miami-Dade County. The road is classified afety improvements project are from SW 77th | ed as an Urban Principal | Arterial. The contract includes a sa |
| | | SW 73rd Place (MP 10.249) to SR-5/US 1/ | | |
| | improvements, as well as intersection | ons safety improvements requiring: access | management, inside wid | lening for positive left-turn offset, n |
| | | ordination, signing and pavement marking u | | |
| | efforts with the public and other sta | anagement, coordination with the Departme akeholders. As the EOR, Mr. Cangas is re- | ent's PM and stall, and sponsible for the design | and development of the specifica |
| | package, design packages, and road | | sponsible for the design | and development of the specific |
| b. | (1) TITLE AND LOCATION (City and State) | | (2 |) YEAR COMPLETED |
| | | rom E. 4th Ave./ NW 47th Ave. to E. 12th | PROFESSIONAL SERVICE | S CONSTRUCTION (If applicable) |
| | | vements, Florida Dept. of Transportation, | Ongoing | |
| | FDOT District 6, City of Miami, FL | | | d with a sum and form |
| | (3) BRIEF DESCRIPTION (Brief scope, size, of | | Check if project performed | ed with current firm |
| | | | main proposed improv | omento included eccess menored |
| | | | | |
| | restriction by installing raised conc | rete median, converting existing permissiv | e signalized left-turn m | novements to protected only and |
| | restriction by installing raised conc intersections, widening toward the | rete median, converting existing permissive existing medians to provide offset distant | ve signalized left-turn m ce to the left-turn lane | novements to protected only and s from the inner thru lanes at t |
| | restriction by installing raised conc intersections, widening toward the intersections, signalization improver | rete median, converting existing permissiv existing medians to provide offset distan ments (mast arm replacement, SOP design | ve signalized left-turn m ce to the left-turn lane n, signal loop design, n | novements to protected only and s from the inner thru lanes at the ew signal heads, orientation of si |
| | restriction by installing raised conc intersections, widening toward the intersections, signalization improver heads, signage on mast arms, etc.) | rete median, converting existing permissiv existing medians to provide offset distan nents (mast arm replacement, SOP design at four intersections, and signing and pav | ve signalized left-turn m ce to the left-turn lane n, signal loop design, m ement markings for ped | novements to protected only and s from the inner thru lanes at ti ew signal heads, orientation of si estrian safety and channelization. |
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| | restriction by installing raised conc intersections, widening toward the intersections, signalization improver heads, signage on mast arms, etc.) project also required R/W coordination Department's PM and staff and provi- for the design and development of the plans. (1) TITLE AND LOCATION (<i>City and State</i>) SR-817/ NW 27th Ave. from NW 165 Florida Dept. of Transportation (FDO (3) BRIEF DESCRIPTION (<i>Brief scope, size, etc.</i>) Mr. Cangas served as the Project M and resurfacing the northbound and dual left-turns, installing three new st extending traffic separators/landscap signing, and signing and pavementia acquisition. Responsibilities included As the EOR, Mr. Cangas was respon maintenance of traffic plans. (1) TITLE AND LOCATION (<i>City and State</i>) SR-953/ LeJeune Road/ SW 42nd Safety Improvements, Florida Dept. City of Miami, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, etc.</i>) Mr. Cangas served as the Project M restriction by installing raised landscor replacement of four mast arms with into account the proposed widening, | rete median, converting existing permissive existing medians to provide offset distant ments (mast arm replacement, SOP design at four intersections, and signing and pay on and acquisition as part of the signalizatio ide assistance to the coordination efforts with he specification package, design packages, with St. to NW 171st Safety Improvements, T), FDOT District 6 <i>cost, etc.</i>) AND SPECIFIC ROLE lanager and Engineer of Record for this Sai southbound approaches to the interchange andard mast arms to accommodate the requised medians, median widening to provide s t marking improvements. The project inclu d coordination with the Department's PM an insible for the design and development of the Ave. from Almeria Ave. to Majorca Ave. of Transportation (FDOT), FDOT District 6, <i>cost, etc.</i>) AND SPECIFIC ROLE lanager and EOR for this Safety Project. The caped medians, median widening to provide four new standard mast arms and replacem | re signalized left-turn m ce to the left-turn lane n, signal loop design, m ement markings for ped n improvements. Respor h the local municipality. / roadway plans, mainter (2 PROFESSIONAL SERVICE 2015 ☑ Check if project performe fety Project. The main pr to convert the innermost uired signal head alignment tandard left-turn tapers a ded permanent easement d staff, specifically, with e specification package, (2 PROFESSIONAL SERVICE 2016 ☑ Check if project performe the main proposed improv offset distance to left-tu ent of existing controller | A s from the inner thru lanes at the we signal heads, orientation of si- estrian safety and channelization. Isibilities included coordination with As the EOR, Mr. Cangas is responsed and e of traffic plans, and signalizated (2) YEAR COMPLETED S CONSTRUCTION (If applicable) (4) With current firm (7) roposed improvements included mit thru lane into a left turn lane to pro- ents, access management restriction and increase storage, modify overh- ent purchasing and maintenance of the District's Traffic Operations Of design packages, roadway plans, (2) YEAR COMPLETED S CONSTRUCTION (If applicable) (4) With current firm (7) YEAR COMPLETED S CONSTRUCTION (If applicable) (4) YEAR COMPLETED S CONSTRUCTION (If applicable) (4) YEAR COMPLETED S CONSTRUCTION (If applicable) (4) YEAR COMPLETED S CONSTRUCTION (If applicable) (5) YEAR COMPLETED S CONSTRUCTION (If applicable) (5) YEAR COMPLETED S CONSTRUCTION (If applicable) (7) YEAR (7) YEAR (|

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

included license agreement, maintenance map, MMOA, DFA, and Off-System Maintenance Agreement coordination/acquisition. Responsibilities included coordination with the Department's PM and staff and provide assistance to the coordination efforts with the local municipality. As the EOR, Mr. Cangas was responsible for the design and development of the specification package, design packages, roadway plans, maintenance of traffic plans, signing and pavement marking plans, and signalization plans.

| e. | (1) TITLE AND LOCATION (City and State) | (2) YEA | AR COMPLETED |
|----|---|---------------------------------|------------------------------|
| | Three Islands Guardhouses and Traffic Calming Project - Master Plan Report, | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | City of Hallandale Beach, FL | 2016 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed with | n current firm |

The purpose of the master report was to describe possible solutions in detail (implementation, cost, etc.) for each location. The report listed ADA's recommendations for which improvements would be most beneficial and cost-effective for the City. The main aspects ADA investigated included traffic calming, accessible crosswalks, and lighting improvements at the guardhouses. ADA identified several locations where pedestrian or motorist safety could be improved with additional pavement markings and signage, lighting, signals, drainage, or Traffic Calming Devices (TCDs). Mr. Cangas assisted with the development of the Master Plan report.

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| 12. NA | AME | <i>(Complete one Section E for eac</i> 13. ROLE IN THIS CONTRACT | n key person.) | 14. YEARS EXPERIENCE |
|----------|--|--|---|--|
| | os Ortega, PE | Engineer | A. TOTAL | B. WITH CURRENT FIRM |
| | - | | 12 | 2 |
| | RM NAME AND LOCATION (City and State) A. Engineering, Inc. (Doral, Florida) | | | |
| | A. Engineering, Inc. (Doral, Florida) DUCATION (Degree and Specialization) | 17 CURRENT PROFESS | IONAL REGISTRATION (State and | Discipline) |
| | helor of Science – Civil Engineering | | | 21001011107 |
| 18. 01 | THER PROFESSIONAL QUALIFICATIONS (Pub | lications, Organizations, Training, Awards, etc.) | | |
| | | DT), CTQP Quality Control Mgr. (FDC | OT), Asphalt Paving Level | 1 (FDOT), 40-hour HAZWOPE |
| Certi | ification, FSA Stormwater Erosion & | | | |
| 2 | (1) TITLE AND LOCATION (City and State) | 19. RELEVANT PROJE | | 'EAR COMPLETED |
| а. | | da Dept. of Transportation (FDOT), FDOT | ., | CONSTRUCTION (If applicable) |
| | District 6, FL. | ua Dept. or mansportation (FDOT), FDOT | 2017 | 2018 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, c | | ZOT7 ZOT7 ZOT7 ZOT7 ZOT7 ZOT7 ZOT7 ZOT7 | |
| | | was involved in the design of the shorelin | | |
| | ADA developed construction drawing: Water Management District (SFWME practices, floating turbidity barriers w for this project commenced in Mar | the existing fence and nutrient-berm from s with the options of riprap rubble and Mar o) and U.S. Army Corps. of Engineers re- ere proposed and were allocated in the w ch 2018 and nearing completion. ADA the project is being constructed per desig | rine Mattress. The project wa egulatory agencies. As part of vaterways adjacent to the 660 has performed periodic sit | rranted permitting with South Flori of erosion control best manageme 0-ft proposed work. The constructi |
| b. | (1) TITLE AND LOCATION (City and State) | | | EAR COMPLETED |
| | NW 47th Ave. Drainage Design, Flori District 6, FL. | da Dept. of Transportation (FDOT), FDO | | CONSTRUCTION (If applicable) |
| | (3) BRIEF DESCRIPTION (Brief scope, size, c | | 2018 Check if project performed v | with ourront firm |
| | Review Consultant Contract. The pro- being implemented by FDOT design information available for the project t rates. The analysis of the hydraulic c Applications Manual (ICPR-AM). Mr. 0 | e design of NW 47th Ave. and was part o oject included drainage improvements alo staff. ADA used the conceptual ICPR mo o determine the hydraulic capacity of the apacity of the existing drainage systems Ortega was a Project Engineer and involve | ong NW 47th Ave. as part o odel developed as part of the existing drainage systems a was performed with ICPR, u ed in the design development | f the roadway design improvement PD&E study and the latest existing and verifying pre-development run sing the criteria outlined in the ICI t of the drainage improvements. |
| C. | (1) TITLE AND LOCATION (City and State) | | ., | 'EAR COMPLETED |
| | Palm Beach International Airport (PBI | | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| | | ept. of Airports, Palm Beach County, FL. | 2012 | 2014 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, c | <i>ost, etc.)</i> AND SPECIFIC ROLE | Check if project performed v | |
| | Galaxy Aviation Parcel S-5 developm component of the site development roofleaders and connected to the e distribution and gravity sewer collecti laterals were provided for the hanga | ent within the Palm Beach International A t. The proposed drainage system collect xisting drainage system in the site. The on systems to avoid conflicts or provide a ar and office space buildings. Permitting ch County Building Dept., Palm Beach C | Nirport. In addition, the 4-acre- ted stormwater from the h proposed drainage was co a solution if conflicts were fo was required with the SFW | e apron area pavement design was angar and office building roofs bordinated with the proposed wa und. A 10" water main and 6" sew MD for an Environmental Resour |
| | (1) TITLE AND LOCATION (City and State) | | | 'EAR COMPLETED |
| d. | | d University Drive Milling and Resurfacing | g PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| d. | CONSTRUCTION Engineering Inspections | , Parkland, Broward County, FL. | | 2011 |
| d. | * * * | | | 2011 |
| d. | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cr.</i> Mr. Ortega was the CEI Inspector re Drive to Riverside Drive, and Unive observations of the Contractor's set- (BMPs) were implemented to protect tickets and tack tickets); observations Maintenance visited the construction s | | way to Holmberg Road. Mr Standards; verifying erosion aily asphalt production (i.e. ka urfacing was completed. Dur | with current firm ong Holmberg Road from Univers 7. Ortega's responsibilities include 9 control best management practic eeping track of asphalt daily tonna ing the construction activities, FD0 |
| d. e. | (3) BRIEF DESCRIPTION (Brief scope, size, c. Mr. Ortega was the CEI Inspector re Drive to Riverside Drive, and Unive observations of the Contractor's set- (BMPs) were implemented to protect tickets and tack tickets); observations | ost, etc.) AND SPECIFIC ROLE esponsible for the daily observations of the ersity Drive from the Sawgrass Express up and Maintenance of Traffic per FDOT the existing drainage system; verifying dat s of striping installed after milling and resu | ne milling and resurfacing al way to Holmberg Road. Mr Standards; verifying erosion aily asphalt production (i.e. ko urfacing was completed. Dur to the Sawgrass Expresswa | with current firm ong Holmberg Road from Univers 7. Ortega's responsibilities include 9 control best management practic eeping track of asphalt daily tonna ing the construction activities, FD0 |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cr</i> Mr. Ortega was the CEI Inspector re Drive to Riverside Drive, and Unive observations of the Contractor's set- (BMPs) were implemented to protect tickets and tack tickets); observations Maintenance visited the construction s | ost, etc.) AND SPECIFIC ROLE esponsible for the daily observations of the ersity Drive from the Sawgrass Express up and Maintenance of Traffic per FDOT the existing drainage system; verifying da s of striping installed after milling and resu site periodically due to the close proximity | ne milling and resurfacing al way to Holmberg Road. Mr Standards; verifying erosion aily asphalt production (i.e. ko urfacing was completed. Dur to the Sawgrass Expresswa | with current firm ong Holmberg Road from Univers r. Ortega's responsibilities include a control best management practic eeping track of asphalt daily tonna ing the construction activities, FD0 y. |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, ce</i> Mr. Ortega was the CEI Inspector re Drive to Riverside Drive, and Unive observations of the Contractor's set- (BMPs) were implemented to protect tickets and tack tickets); observations Maintenance visited the construction s (1) TITLE AND LOCATION (<i>City and State</i>) | ost, etc.) AND SPECIFIC ROLE esponsible for the daily observations of the ersity Drive from the Sawgrass Express up and Maintenance of Traffic per FDOT the existing drainage system; verifying da s of striping installed after milling and resu site periodically due to the close proximity | he milling and resurfacing al way to Holmberg Road. Mr Standards; verifying erosion aily asphalt production (i.e. ko urfacing was completed. Dur to the Sawgrass Expresswa (2) Y | with current firm ong Holmberg Road from Univers r. Ortega's responsibilities include a control best management practic eeping track of asphalt daily tonna ing the construction activities, FDC y. TEAR COMPLETED |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, ce</i> Mr. Ortega was the CEI Inspector re Drive to Riverside Drive, and Unive observations of the Contractor's set- (BMPs) were implemented to protect tickets and tack tickets); observations Maintenance visited the construction s (1) TITLE AND LOCATION (<i>City and State</i>) | ost, etc.) AND SPECIFIC ROLE esponsible for the daily observations of the ersity Drive from the Sawgrass Expression up and Maintenance of Traffic per FDOT the existing drainage system; verifying dat s of striping installed after milling and resu- site periodically due to the close proximity Parkland, Broward County, FL. | he milling and resurfacing al way to Holmberg Road. Mr Standards; verifying erosion aily asphalt production (i.e. ka urfacing was completed. Dur to the Sawgrass Expresswa (2) Y PROFESSIONAL SERVICES | with current firm ong Holmberg Road from Univers r. Ortega's responsibilities include a control best management practic eeping track of asphalt daily tonna ing the construction activities, FDC y. TEAR COMPLETED CONSTRUCTION (<i>If applicable</i>) 2015 |

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

Mr. Ortega was the Project Engineer responsible for the design of the West Fire Station No. 109 adjacent to W. Hillsboro Boulevard within the City of Parkland. Mr. Ortega's responsibilities included: the design of the on-site drainage system and off-site drainage from Hillsboro Blvd., design of water and sewer utilities for the new fire station facility, design of fire station parking lot and ingress/egress driveways, on-site pavement marking and signage, turn lane along W. Hillsboro Blvd. entering the fire station site, and stormwater pollution prevention plan. Permitting efforts with Broward County Environmental Protection and Growth Management Department (BCEPGMD), Broward County Water and Wastewater Services for FDEP Water Main Extension and Sewer Main Extension permits, Broward County Traffic Engineering Department (BCTED) for coordination with the turn lane along W. Hillsboro Blvd, and the City of Parkland Public Works Department were also required for this Project. Construction Administration Services included the review of Contractor's RFIs, Shop Drawings, bi-weekly Construction Progress Meetings, and periodic site visits. During the construction activities, FDOT Maintenance visited the construction site periodically due to the close proximity to the Sawgrass Expressway.

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TAB 2 – STANDARD FORM 330 (PART I SECTION E) E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.) 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE 12 NAME A. TOTAL B. WITH CURRENT FIRM Vamsee Tirunagari Designer 11 4 15. FIRM NAME AND LOCATION (City and State) A.D.A. Engineering, Inc. (Doral, Florida) 17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline) 16. EDUCATION (Degree and Specialization) B.S., Civil Engineering Michigan - Engineering Intern 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Certifications - Maintenance of Traffic Advanced Level Training **19. RELEVANT PROJECTS** (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED a. PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-934/E. 25th Ave./E. 79th St. from E. 4th Ave./NW 47th Ave. to E. 12th Ave./NW 37th Ave. Safety Project, Florida Dept. of Transportation (FDOT), 2018 FDOT District 6, City of Miami, FL. (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Tirunagari served as the Lead Designer for this Safety project. The main proposed improvements included access management restriction by installing raised concrete median, converting existing permissive signalized left turn movements to protected only and two intersections, widening toward the existing medians to provide offset distance to the left-turn lanes from the inner thru lanes at three intersections, signalization improvements (mast arm replacement, SOP design, signal loop design, new signal heads, orientation of signal heads, signage on mast arms, etc.) at four intersections, and signing and pavement markings for pedestrian safety and channelization. The project also required R/W coordination and acquisition as part of the signalization improvements. Mr. Tirunagari's responsibilities included production of Roadway, Signing and Pavement Marking plans, and preparation of Design Packages such as Typical Section Package, Pavement Design Package and Design Variations. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED h PROFESSIONAL SERVICES CONSTRUCTION (If applicable) Spanish River Blvd. Interchange, Florida Dept. of Transportation (FDOT), FDOT District 4, Palm Beach County, FL 2016 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Tirunagari was the Project Engineer in charge of signing and pavement marking plans, as well as GUIDSIGN worksheets. His responsibilities also included QA/QC of plans, field visits, and coordination with subconsultants. (2) YEAR COMPLETED (1) TITLE AND LOCATION (City and State) C. PROFESSIONAL SERVICES CONSTRUCTION (If applicable) I-595 Corridor Roadway Improvements Project from I-75 to I-95, Florida Dept. of Transportation (FDOT), FDOT District 4, FL. 2013 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Tirunagari served as a Project Engineer responsible for the Utility coordination and generating the utilities design base file for the of 14-mile stretch of I-595 design build project encompassing roadway reconstruction that included the construction of ground level reversible express toll lanes. Utility coordination tasks performed included: utility layout, utility conflict resolution, and QA/QC of miscellaneous walls and bridge foundations with utility plans. Mr. Tirunagari's responsibilities also included preparation of maintenance of traffic (MOT) plans and Signing & Pavement Marking plans for Zone-7, as well as drainage structure sheets for Zone 8A and Zone 8B using ASAD and GeoPak. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED d. PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-9a/I-95 Northbound and Southbound Rigid Pavement Rehabilitation Project from NW 79th St. to NW 103rd St., Florida Dept. of Transportation (FDOT), 2015 FDOT District 6, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Tirunagari was the Project Engineer responsible for the preparation of the contract plans of the concrete pavement rehabilitation project. The scope of the project included the rehabilitation of the Mainline I-95 and eight (8) ramps connecting I-95 between the limits of the project. Mr. Tirunagari executed design of horizontal and vertical geometry, Typical Section Package, Rigid Pavement Design Package, Design Exceptions and Variations and Specifications. This project required extensive coordination with the FDOT Traffic Management Center, FDOT Maintenance and FDOT Construction. (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED ρ SR-70 Okeechobee Road and Jenkins Road, Florida Dept. of Transportation PROFESSIONAL SERVICES CONSTRUCTION (If applicable) (FDOT), FDOT District 4, FL. 2016 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Mr. Tirunagari was the Project Engineer in charge of roadway plans and design package submittals. The scope of the project encompassed milling and resurfacing and widening on both SR-70/Okeechobee Road and CR-611/Jenkins Road. This project required extensive coordination with St. Lucie County and the Fort Pierce Utility Agency.



TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | . NAME | (Complete one Section E for 13. ROLE IN THIS CONT | | person.) | 14. | YEARS EXPERIENCE |
|-----|--|---|---|---|---|---|
| | Dacha Quintana, PE | ENGINEER | | | a. TOTAL | b. WITH CURRENT FIRM |
| 15. | . FIRM NAME AND LOCATION (City and State) | | | | 15 | 12 |
| | BCC Engineering, Inc. MIA, Miami, FL | | | | | |
| 16. | . EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Science / Civil Engineering / University / 2002 Master of Science / Civil Engineering / Fl | | FL/E | NT PROFESSIONAL R ngineer In Training rofessional Engine | / 1100007 | |
| | University / 2005 | | | | | |
| 18. | . OTHER PROFESSIONAL QUALIFICATIONS (Public | ations, Organizations, Training, Awards, | etc.) | | | |
| | | | | | | |
| | 19. RELEVANT PROJECTS (1) TITLE AND LOCATION (City and State) (2) | | | | (2) YEAR COM | PLETED |
| | Gateway Expressway (E7J46/Fin I 01), Tampa FL | No.: 433880-1-52-01; 4245 | 01-2-52- | PROFESSIONAL SERVICE 2017 | | CONSTRUCTION (If Applicable) 2021 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | AND SPECIFIC ROLE | | [X] Check if project per | ormed with curr | rent firm |
| a. | widening of I-275 to accommodate or one-mile south of Gandy Boulevard to south side of Ulmerton Road. BCC Er of all engineering services for the pi enhance safety, add capacity and imi six bridges and replacement of one b structures including cantilevers, over communication System (ITS) will into Cameras (CCTV) and 21 Dynamic underway and final project completion | o 4th Street North. The project ngineering is the prime design roject. Overall, the Gateway prove mobility. Major Project pridge barrier, miscellaneous head signs, mast arms, Int clude approximately 18 milk Message Signs (DMS) to a | ct is also le ner respons / Expressw features in s structures celligent Tra es of cond alert drives | aving an open optic ible for all Design F ay project will cha clude: 26 bridges in including permane insportation Syster uit and fiber instal of current traffic | on for a futur Project Mana nge the exis ncluding 19 ent/temporar n (ITS), and lations, 20 | re light rail corridor on agement and coordinat sting roadway system new bridges, widening y walls, noise walls, s d toll Gantries. The n Close-Circuit Televisio |
| | | | | | | |
| | (1) TITLE AND LOCATION (Church Chata) | | | | | |
| | (1) TITLE AND LOCATION (<i>City and State</i>) Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); | actices Guidelines (FM No | | PROFESSIONAL SERVICE | | PLETED CONSTRUCTION (If Applicable) Present |
| | Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc., | actices Guidelines (FM No Tampa Bay, FL |). | 2016 [X] Check if project performance. | Tormed with curr | CONSTRUCTION (Ir Applicable) Present rent firm |
| b. | Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); | Actices Guidelines (FM No Tampa Bay, FL AND SPECIFIC ROLE Ing is developing the Statewic as and standards for the plat is anticipated to be completed of best practices from a wide a thorough review of practic ant includes detailed design n, signing and marking, er ronmental and drainage ap | de Multi-Us anning and e in Novem range of s ces current criteria inte mergency | 2016 [X] Check if project perfective e Trail Best Practice design of trail fact ber of 2016. The do burces, including th y implemented by inded to be used f location markers, | Tormed with curr as Guideline lities on all ocument has le FDOT PF Florida Loc or setting a bridges an | CONSTRUCTION (Ir Applicable) Present s, which will be publish FDOT trail projects. T s been developed throu PM, AAHSTO and FHV al Agencies and a cro lignments and geome d underpasses, lighti |
| b. | Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc., Through this contract, BCC Engineerin by FDOT and set criteria, preference Guideline is currently in draft form and extensive research and compilation of Guidelines, ADA requirements, and section of other States. This docume intersection design and prioritization landscaping, pavement design, envi principles. Project Role: Project Engin (1) TITLE AND LOCATION (City and State) | Actices Guidelines (FM No Tampa Bay, FL MAND SPECIFIC ROLE ing is developing the Statewic es and standards for the pla l is anticipated to be completed if best practices from a wide a thorough review of practic ent includes detailed design n, signing and marking, en ronmental and drainage ap eer. | de Multi-Usa anning and e in Novem range of s ces current criteria inte mergency proaches, | 2016 [X] Check if project perfective e Trail Best Practice design of trail fact ber of 2016. The do burces, including th y implemented by inded to be used f location markers, | Tormed with curr as Guideline lities on all ocument has le FDOT PF Florida Loc or setting a bridges an | CONSTRUCTION (Ir Applicable) Present s, which will be publish FDOT trail projects. T s been developed throu PM, AAHSTO and FHV al Agencies and a cro lignments and geome d underpasses, lighti nd other related guid |
| b. | Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); (3) BRIEF DESCRIPTION (Brief scope, size, cast, etc.) Through this contract, BCC Engineerin by FDOT and set criteria, preference Guideline is currently in draft form and extensive research and compilation of Guidelines, ADA requirements, and a section of other States. This docume intersection design and prioritization landscaping, pavement design, envi principles. Project Role: Project Engin | Actices Guidelines (FM No Tampa Bay, FL MAND SPECIFIC ROLE ing is developing the Statewic es and standards for the pla l is anticipated to be complete of best practices from a wide a thorough review of practic ent includes detailed design n, signing and marking, en ronmental and drainage ap eer. | de Multi-Usa anning and e in Novem range of s ces current criteria inte mergency proaches, | 2016 [X] Check if project perfective e Trail Best Practice design of trail fact ber of 2016. The do burces, including th y implemented by inded to be used f location markers, | Tormed with curr es Guideline litices on all ocument has e FDOT PF Florida Loc or setting a bridges an derations a | CONSTRUCTION (Ir Applicable) Present s, which will be publish FDOT trail projects. T s been developed throu PM, AAHSTO and FHV al Agencies and a cro lignments and geome d underpasses, lighti nd other related guid |
| b. | Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc., Through this contract, BCC Engineerii by FDOT and set criteria, preference Guideline is currently in draft form and extensive research and compilation o Guidelines, ADA requirements, and section of other States. This docume intersection design and prioritization landscaping, pavement design, envi principles. Project Role: Project Engin (1) TITLE AND LOCATION (City and State) General Planning Consultant (GP4) | Actices Guidelines (FM No Tampa Bay, FL MAND SPECIFIC ROLE ing is developing the Statewic es and standards for the plat is anticipated to be completed of best practices from a wide a thorough review of practic ent includes detailed design n, signing and marking, er ronmental and drainage ap eer. C) Services Contract (E05 | de Multi-Usa anning and e in Novem range of s ces current criteria inte mergency proaches, | 2016 [X] Check if project period e Trail Best Practice design of trail faci- ber of 2016. The do- burces, including the y implemented by ended to be used for location markers, maintenance consideration PROFESSIONAL SERVICI | Tormed with curr s Guideline ities on all current has le FDOT PF Florida Loc or setting a bridges an- derations a (2) YEAR COM ES | CONSTRUCTION (Ir Applicable) Present s, which will be publish FDOT trail projects. T been developed throu PM, AAHSTO and FHV al Agencies and a cro lignments and geome d underpasses, lighti nd other related guid PLETED CONSTRUCTION (Ir Applicable) 2011 |
| | Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); (3) BRIEF DESCRIPTION (<i>Biel scope, size, cost, etc.,</i> Through this contract, BCC Engineerii by FDOT and set criteria, preference Guideline is currently in draft form and extensive research and compilation of Guidelines, ADA requirements, and section of other States. This docume intersection design and prioritization landscaping, pavement design, envi principles. Project Role: Project Engin (1) TITLE AND LOCATION (<i>City and State</i>) General Planning Consultant (GP4 01); Miami-Dade County, FL | Actices Guidelines (FM No Tampa Bay, FL AND SPECIFIC ROLE is anticipated to be completed is anticipated to be completed of best practices from a wide a thorough review of practice ont includes detailed design n, signing and marking, en ronmental and drainage ap eer. C) Services Contract (E05 AND SPECIFIC ROLE ey for the 874 Bus on Should eening Study for a new CS> | de Multi-Us anning and e in Novem range of s ces current criteria inte mergency proaches, | 2016 [X] Check if project period a Trail Best Practice design of trail faci- ber of 2016. The do- purces, including the y implemented by ended to be used for location markers, maintenance consider PROFESSIONAL SERVICE 2007 [X] Check if project period. For the CSX Studentice Network Studentice Network Studentice Network Studentice Studentice [X] Check if project period. | Tormed with curr es Guideline lities on all coument has e FDOT PF Florida Loc or setting a bridges an derations a | CONSTRUCTION (Ir Applicable) Present rent firm s, which will be publish FDOT trail projects. T s been developed throu PM, AAHSTO and FHW al Agencies and a cro lignments and geome d underpasses, lighti nd other related guid PLETED CONSTRUCTION (Ir Applicable) 2011 rent firm ana was also responsi |
| | Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); (3) BRIEF DESCRIPTION (Bitel scope, size, cost, etc., Through this contract, BCC Engineerii by FDOT and set criteria, preference Guideline is currently in draft form and extensive research and compilation o Guidelines, ADA requirements, and a section of other States. This docume intersection design and prioritization landscaping, pavement design, envi principles. Project Role: Project Engin (1) TITLE AND LOCATION (City and State) General Planning Consultant (GPU 01); Miami-Dade County, FL (3) BRIEF DESCRIPTION (Bitel scope, size, cost, etc., Project was conducted on-board survu for the Preliminary Environmental Scr Yelvington Quarry. Project Role: Project (1) TITLE AND LOCATION (City and State) | Actices Guidelines (FM No Tampa Bay, FL TAND SPECIFIC ROLE Ing is developing the Statewic as and standards for the plat is anticipated to be completed of best practices from a wide a thorough review of practic ent includes detailed design n, signing and marking, en ronmental and drainage ap eer. C) Services Contract (E05 PAND SPECIFIC ROLE ey for the 874 Bus on Should reening Study for a new CSA act Engineer. | de Multi-Us anning and e in Novem range of s ces current criteria inte mergency proaches, | 2016 [X] Check if project period a Trail Best Practice design of trail faci- ber of 2016. The do- purces, including the y implemented by ended to be used for location markers, maintenance consider PROFESSIONAL SERVICE 2007 [X] Check if project period. For the CSX Studentice Network Studentice Network Studentice Network Studentice Studentice [X] Check if project period. | Tormed with curr es Guideline lities on all coument has e FDOT PF Florida Loc or setting a bridges an derations a | CONSTRUCTION (Ir Applicable) Present rent firm s, which will be publish FDOT trail projects. T s been developed throu. PM, AAHSTO and FHW al Agencies and a cro lignments and geomei d underpasses, lighti nd other related guid PLETED CONSTRUCTION (Ir Applicable) 2011 rent firm ana was also responsi st terminus to the Cont |
| | Tampa Bay to Northeast Florida C Statewide Multi-Use Trail Best Pra 192227-1-12-34; Contract C9M14); (3) BRIEF DESCRIPTION (<i>Brief scope, size, cast, etc.</i>, Through this contract, BCC Engineerii by FDOT and set criteria, preference Guideline is currently in draft form and extensive research and compilation o Guidelines, ADA requirements, and section of other States. This docume intersection design and prioritization landscaping, pavement design, envi principles. Project Role: Project Engin (1) TITLE AND LOCATION (<i>City and State</i>) General Planning Consultant (GPU 01); Miami-Dade County, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>, Project was conducted on-board surva for the Preliminary Environmental Scr Yelvington Quarry. Project Role: Project | Actices Guidelines (FM No Tampa Bay, FL AND SPECIFIC ROLE is anticipated to be completed of best practices from a wide a thorough review of practic ent includes detailed design n, signing and marking, er ronmental and drainage ap eer. C) Services Contract (E05 AND SPECIFIC ROLE ey for the 874 Bus on Should reening Study for a new CSX act Engineer. ment (PD&E) Study for a Turnpike (HEFT) Widenin ast of NW 57th Avenue/Re | de Multi-Us; de Multi-Us; anning and e in Novem range of s ces current criteria inte mergency proaches, -MPO- der Progran (rail conne ng from d Road | 2016 [X] Check if project period a Trail Best Practice design of trail faci- ber of 2016. The do- purces, including the y implemented by ended to be used for location markers, maintenance consider PROFESSIONAL SERVICE 2007 [X] Check if project period. For the CSX Studentice Network Studentice Network Studentice Network Studentice Studentice [X] Check if project period. | Tormed with curr as Guideline lities on all bocument has le FDOT PF Florida Loc for setting a bridges an- derations a (2) YEAR COM (2) YEAR COM (2) YEAR COM (2) YEAR COM (2) YEAR COM (2) YEAR COM (2) YEAR COM (3) (2) YEAR COM | CONSTRUCTION (Ir Applicable) Present rent firm s, which will be publish FDOT trail projects. T s been developed throu. PM, AAHSTO and FHW al Agencies and a cro lignments and geomei d underpasses, lighti nd other related guid PLETED CONSTRUCTION (Ir Applicable) 2011 rent firm ana was also responsi st terminus to the Cont |

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TAB 2 - STANDARD FORM 330 (PART I SECTION E)

| | | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | [X] Check if project performed with a | current firm |
|----|-----|---|---|---|
| | | Safety analysis for the corridor. Responsibilities also included, preparing a preliminary design efforts for the HEFT widening north of I-75 to east of N sections, necessary right-of-way, and costs. Project Role: Project Engine | IW 57th Avenue, including ex | |
| | (1) | TITLE AND LOCATION (City and State) | (2) YEAR C | OMPLETED |
| | | District-wide Project Development and Environmental (PD&E) and Traffic Consultant Services (FM No. 250622-2-22-02, 250622-3-22- 01, 252058-1-A1-02 ; Contract C8P71); Miami-Dade County, FL | PROFESSIONAL SERVICES | CONSTRUCTION (If Applicable) 2010 |
| | | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | [X] Check if project performed with a | current firm |
| e. | | Project Engineer assisting with miscellaneous tasks for PD&E office. Work Avenue from NW 6th Street to NW 32nd Street and NW 183rd Street from N provided comments on technical reports and design plans prepared by other turbo lane implementation at T-intersections. Assignment consisted on ide Road System in Miami-Dade County for potential turbo lane implementation. already operating with turbo lane(s), Intersections with fatal flaw making it no for turbo lanes but with issues to be resolved and highly candidate intersection flaws criteria. The analysis resulted on 61 intersections to be potential can nineteen T-intersections identified (excluding the existing T-intersections with | IW 47th Avenue to NW 57th A consultants. Project Engineer entifying all the signalized T-in . Initial screening consisted of on-candidate for turbo lanes, ir ons. The screening required find didates for turbo lane operation | Avenue). Also, reviewed and r for the planning analysis of ntersection within the State identifying the intersections ntersections with potentiality eld reviews and setting fatal ons out of the two-hundred |

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| Disciplines | Firm |
|-------------|------|
|-------------|------|

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | | KEY PERSONNEL PR | | | Г | |
|-----------|---|--|----------------------------|---|-------------------------------|--|
| 12. NAM | | omplete one Section E for 13. ROLE IN THIS CONT | | person.) | 14 V | EARS EXPERIENCE |
| | nyu Shi, AICP | PLANNER | NAC1 | | a. TOTAL 6 | b. WITH CURRENT FIRM |
| | M NAME AND LOCATION (City and State) | - | | | | |
| | C Engineering, Inc ORL, Altamonte Springs | s, FL | | | | |
| Ma 201 | UCATION <i>(DEGREE AND SPECIALIZATION)</i> aster of Science / Urban Planning / Texas A& 11 chelor of Science / Engineering Managemei | - | | INT PROFESSIONAL RI Imerican Institute of | | (STATE AND DISCIPLINE) anners / 028498 |
| | iversity / 2009 | int / 1 oligii | | | | |
| 18. OTH | HER PROFESSIONAL QUALIFICATIONS (Publications, C | Organizations, Training, Awards, | etc.) | | | |
| | | 19. RELEVANT P | ROJECTS | | | |
| (1) |) TITLE AND LOCATION (City and State) | | | | (2) YEAR COMPI | |
| | Homestead Extension of Florida's Turn and Update; Miami-Dade County, FL | IDIKE (HEFT) ODME / | Anaiysis | PROFESSIONAL SERVICE 2016 | | DNSTRUCTION (If Applicable) resent |
| а. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SP | ECIFIC ROLE | | [X] Check if project perfe | ormed with curre | nt firm |
| | Responsible for networks and count upda model results summary. Project Role: Pro | | nation (OD) |) seed matrix updat | e, summary | profiles update, and |
| (1) | | | | | (2) YEAR COMPI | LETED |
| | Tampa Bay Regional Activity-Based Mo Evaluation; Tampa Bay Area, FL | odel (TBRABM) Revi | ew and | PROFESSIONAL SERVICE 2015 | | DNSTRUCTION (If Applicable) resent |
| b. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SP | ECIFIC ROLE | | [X] Check if project perfe | ormed with curre | nt firm |
| | Responsible for DaySim coefficients evaluate | ation tests. model sen | sitivitv test | | | |
| | presentation preparation and documentation | | | | | , , |
| (1) | | Later the second second | | | (2) YEAR COMPI | |
| | I-395 Maintenance of Traffic (MOT) and Report (IMR); Miami-Dade County, FL | Interchange Modific | cation | PROFESSIONAL SERVICE 2015 | | DNSTRUCTION (If Applicable) D16 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SP | ECIFIC ROLE | | [X] Check if project perfe | ormed with curre | nt firm |
| C. | Responsible for design traffic development selection, cleanup, and integration; design routes, and special event in & out; COR alternatives; data visualization; final map p Planner/Task Leader. | traffic development for SIM travel time calibr | or 60+ alte ration; ope | ernatives; traffic dive rational analysis us | ersions for b ing Synchro | uild alternatives, detou and CORSIM for 60 |
| (1) | TITLE AND LOCATION (City and State) | | | | (2) YEAR COMPI | |
| | County Road 514 Interchange Justifica Sumter County, FL | tion Report (IJR) Stu | ıdy; | PROFESSIONAL SERVICE 2014 | | DNSTRUCTION (If Applicable) resent |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SP | ECIFIC ROLE | | [X] Check if project perfe | ormed with curre | nt firm |
| d. | Responsible for subarea modeling, socio- version 6 (CFRPM 6) to CFRPM 5 format, count verification and integration, model c Role: Project Planner/Task Leader. | , socio-economic data | updates, | n from Central Flor development of reg | ida Regiona ional impact | l Planning Model : (DRI) updates, traffic |
| (1) | TITLE AND LOCATION (City and State) | | | | (2) YEAR COMPI | LETED |
| е. | MDX Project No. 83611 - SR 836/Dolphi Improvements from NW 17th Avenue to Miami-Dade County, FL | | hange; | PROFESSIONAL SERVICE 2014 | S CC | DNSTRUCTION (If Applicable) resent |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SP | ECIFIC ROLE | | [X] Check if project perfe | ormed with curre | nt firm |
| | Responsible for sub-area model developr and incorporation of MDX and Turnpike to evaluation and analysis, design traffic dev Project Planner/Task Leader. | oll facilities, traffic cou | int verificat | nd update, model of ion and integration | alibration ar , Origin-Des | nd validation, evaluatio tination (OD) data |
| | | | | STA | NDARD FOF | RM 330 (REV. 8/2016) |
| plines | | | | 0.174 | | rm |
| | | | | | | |

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| E | NAME Erik Spillmann, PE | Complete one Section E for each key 13. ROLE IN THIS CONTRACT SENIOR ENGINEER | / | 14. YE a. TOTAL 21 | b. WITH CURRENT FIRM |
|--------|---|---|--|---|--|
| | FIRM NAME AND LOCATION (City and State) BCC Engineering, Inc ORL, Altamonte Spring | | | 21 | 1 |
| 16. E | EDUCATION (<i>DEGREE AND SPECIALIZATION</i>) Bachelor of Science / Civil Engineering / Univ Florida / 1996 | 17. CURR | ENT PROFESSIONAL RI Professional Engine | | (STATE AND DISCIPLINE) 2002 |
| 18. (| OTHER PROFESSIONAL QUALIFICATIONS (Publications, | Organizations, Training, Awards, etc.) | | | |
| | | 19. RELEVANT PROJECTS | | | |
| | (1) TITLE AND LOCATION (<i>City and State</i>) Gateway Expressway (E7J46/Fin No.: • 01), Tampa FL | 433880-1-52-01; 424501-2-52- | PROFESSIONAL SERVICE 2017 | | ETED NSTRUCTION (If Applicable) 1 21 |
| ŀ | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S | PECIFIC ROLE | [X] Check if project perfe | ormed with currer | nt firm |
| a. | design and construction of two new 4-lan between US 19 and I-275 (north of 49th 3 Bayside Bridge. As well as, the widening direction next to the existing freeway land an open option for a future light rail corric responsible for all Design Project Manag Gateway Expressway project will change Major Project features include: 26 bridge barrier, miscellaneous structures includin overhead signs, mast arms, Intelligent Tr will include approximately 18 miles of cor Dynamic Message Signs (DMS) to alert of completion is estimated late 2021. Project | Street North) and I-275 to St. Per of I-275 to accommodate one ac es, one-mile south of Gandy Bou dor on the south side of Ulmertor ement and coordination of all en- e the existing roadway system to s including 19 new bridges, wide g permanent/temporary walls, no anaportation System (ITS), and induit and fiber installations, 20 C drives of current traffic conditions | e-Clearwater Intern Iditional "Dynamic" levard to 4th Street Road. BCC Engine gineering services for enhance safety, ado ning of six bridges a pise walls, sign struc- oll Gantries. The ne lose-Circuit Televisi . Final Design is cu | ational Airpo tolled expres North. The p eering is the p or the project d capacity ar and replacem ctures includi ew communic ons Cameras rrently under | rt (PIE) and the is lane in each project is also leaving prime designer t. Overall, the ind improve mobility. tent of one bridge ing cantilevers, cation System (ITS) s (CCTV) and 21 |
| | TITLE AND LOCATION (<i>City and State</i>) MDX Work Program No. 50001.030 - De Dolphin Station Park-and-Ride Transit RFP 16-05); Miami-Dade County, FL | | PROFESSIONAL SERVICE 2016 | | ETED NSTRUCTION (If Applicable) 17 |
| ŀ | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S | PECIFIC ROLE | [X] Check if project perfe | ormed with curren | at firm |
| | | | | | |
| b. | BCC Engineering, Inc. is the prime design consists of the design, permitting, and c Terminal Facility and its access road from I Ride Transit Terminal Facility shall include Bus bays and bus layover bays; Continuc Parking Management System and Bus Inf for retail; A driver's break lounge; Accomn drop off areas; Security surveillance sys drainage, environmental, architectural s Planning/Traffic Engineering. Project Role: | onstruction activities necessary t NW 12th Street which will be know by but not be limited to the following bus bus bay canopy; Outdoor se ormation System; A transit hub bu nodations for ticket vending mach stem; and Gateway features (P upport, ITS, Structural Engine | o complete the Dol n as Dolphin Station ng: Organized, safe, ating; Bicycle storag iilding with passenge (nes; Landscaping, f /lons). Responsibilit ring, Water and S | hin Mall in W phin Station Road. The D accessible a e; Electric ve er waiting are encing, and l es include c | Vest Miami. The project Park and Ride Trans tolphin Station Park and and convenient parking thicle charging stations as and accommodation ighting; "Kiss-and-Ride ivil/site design, transi |
| b. | consists of the design, permitting, and c Terminal Facility and its access road from I Ride Transit Terminal Facility shall include Bus bays and bus layover bays; Continue Parking Management System and Bus Infi for retail; A driver's break lounge; Accomm drop off areas; Security surveillance sys drainage, environmental, architectural s Planning/Traffic Engineering. Project Role: (1) TITLE AND LOCATION (<i>City and State</i>) | onstruction activities necessary to NW 12th Street which will be know be, but not be limited to the following bus bus bay canopy; Outdoor set ormation System; A transit hub bu nodations for ticket vending mach stem; and Gateway features (Py upport, ITS, Structural Engineer Traffic Engineer-of-Record / ITS E | o complete the Dol n as Dolphin Station ng: Organized, safe, ating; Bicycle storag ilding with passenge ines; Landscaping, f /lons). Responsibiliti ring, Water and S ingineer. | hin Mall in W phin Station Road. The D accessible a e; Electric ve er waiting are encing, and I es include c Sewer Desig | Vest Miami. The proje Park and Ride Trans tolphin Station Park and and convenient parking thicle charging station as and accommodatic ighting; "Kiss-and-Ride ivil/site design, trans n, and Transportatic |
| b. | consists of the design, permitting, and c Terminal Facility and its access road from I Ride Transit Terminal Facility shall include Bus bays and bus layover bays; Continuc Parking Management System and Bus Inf for retail; A driver's break lounge; Accomn drop off areas; Security surveillance system anage, environmental, architectural s Planning/Traffic Engineering. Project Role: (1) TITLE AND LOCATION (City and State) MDX Work Program 87410.030: Design Ramp Connector to SW 128th Street (0 Miami-Dade County, FL | onstruction activities necessary to NW 12th Street which will be know by but not be limited to the following out bus bay canopy; Outdoor ser- ormation System; A transit hub bu nodations for ticket vending mach stem; and Gateway features (Py upport, ITS, Structural Engineer Traffic Engineer-of-Record / ITS E n-Build Services for SR 874 Contract No. RFP-15-02); | o complete the Dol n as Dolphin Station ng: Organized, safe, ating; Bicycle storag iilding with passenge (nes; Landscaping, f /lons). Responsibilit ring, Water and S | hin Mall in W phin Station Road. The D accessible a e; Electric ve er waiting are encing, and I es include c Sewer Desig | Vest Miami. The project Park and Ride Trans tolphin Station Park and and convenient parking thicle charging stations as and accommodation ighting; "Kiss-and-Ride ivil/site design, transi n, and Transportation |
| b. | consists of the design, permitting, and c Terminal Facility and its access road from I Ride Transit Terminal Facility shall include Bus bays and bus layover bays; Continue Parking Management System and Bus Infe for retail; A driver's break lounge; Accomm drop off areas; Security surveillance sys drainage, environmental, architectural s Planning/Traffic Engineering. Project Role: (1) TITLE AND LOCATION (<i>City and State</i>) MDX Work Program 87410.030: Design Ramp Connector to SW 128th Street (0) | onstruction activities necessary to NW 12th Street which will be know e, but not be limited to the following our state of the following of the following of the following out and state of the following of the following modations for ticket vending mach stem; and Gateway features (Py upport, ITS, Structural Engineer Traffic Engineer-of-Record / ITS E n-Build Services for SR 874 Contract No. RFP-15-02); PECIFIC ROLE Ingineering, Inc. is serving as Prirula Expressway) to SW 128th SI 325/SW 137th Avenue. The new tr Bth Street at SW 122nd Avenue, connectors will require third leve es with straddle piers and drilled si e urban section to a five-lane urbai transportation Systems (ITS) designed to the following | o complete the Dol n as Dolphin Station ng: Organized, safe, ating; Bicycle storag illding with passenge ines; Landscaping, f /ons). Responsibiliti rring, Water and S ingineer. PROFESSIONAL SERVICE 2015 [] Check if project performe Designer for the reet from west of the amp connectors will extending SR 874 w I flyovers over the e naft foundations. The n section. Additional lign and utility work | hin Mall in W phin Station Road. The D accessible a e; Electric ve er waiting are- encing, and l es include c Sewer Desig (2) YEAR COMPL S CO 20 ormed with curren design and c e SR 821 H provide acce vest from its xisting SR 87 p roject will v scope items i for Miami-D | Vest Miami. The proje Park and Ride Trans topphin Station Park and and convenient parking hicle charging station as and accommodatic ighting; "Kiss-and-Ride ivil/site design, trans n, and Transportatic <u>ETED</u> <u>INSTRUCTION (IT Applicable</u>) 118 (Est.) It firm onstruction of the MD onsestead Extension of current terminus at the 74/SR 821 interchanguide viden approximately 1. include signals for threade ade Water and Sewe |

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City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| (1) | TITLE AND LOCATION (City and State) | (2) YEAR CO | OMPLETED |
|-----|--|---|--|
| | I-95 (SR 9) Express Lanes and Ramp Signals - Phase 3A-1 from South of Broward Boulevard to North of Commercial Boulevard - Design-Build (FM Nos. 433108-4-52-01, 428009-1-52-01; Contract | PROFESSIONAL SERVICES 2015 | CONSTRUCTION (If Applicable) 2018 (Est.) |
| | E4Q32); Broward County, FL | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | [] Check if project performed with c | urrent firm |
| | Phase 3A-1 represents the first of several separate I-95 Express Lanes De from Stirling Road in Broward County to Linton Boulevard in Palm Beach C Boulevard to north of Commercial Boulevard. The project includes converti High Occupancy Toll (HOT) lanes, as well as one lane widening each direction. The number of existing general use and auxiliary lanes will remain the designated entry and exit point locations: between Broward Boulevard and S | county. The Phase 3A-1 limits ng the existing High Occupar on, resulting in two tolled Express same. Access to the Express | are from south of Broward ncy Vehicle (HOV) lanes to ess Lanes in each direction. ss Lanes will be limited to |

| | designated entry and exit point locations: between Broward Boulevard and and Commercial Boulevard. The Express Lanes will implement congestior Collection (ETC) via the Florida Turnpike Enterprise's (FTE) SunPass resurfacing, and overbuilding of the I-95 general use lanes; guardrail; ba widenings; temporary and permanent retaining walls; sound barrier walls gantries and associated infrastructure including equipment buildings; Intelli markings; express lane delineators; signalization; lighting; ramp (metering) items required to provide a complete highway system in accordance guidelines. Project Role: FDOT District 4 ITS Design Engineer-of-Record Ramp Meter signals at the I-95 interchanges extending from Hallandale Ba modification to controller software for ramp metering operations. Project Role | n-based toll pricing. The facility will employ Electronic Toll is system. Other project improvements include: milling, irrier wall; attenuators; shoulder gutters; drainage; bridge is; sign structures; portable traffic monitoring sites; tolling igent Transportation System (ITS); signing and pavement signals; utility relocation; landscaping; and any additional with all standard Department policies, procedures, and d responsible for the deployment of Dynamic Tolling and each Boulevard to Davie Boulevard. Project also includes |
|--|---|--|
|--|---|--|

| | | AND LOCATION (City and State) | (2) YEAR CO | DMPLETED |
|----|------|--|---------------------------------------|------------------------------|
| | SR | 821 (HEFT) Widening from SW 288th Street (Biscayne Drive) to | PROFESSIONAL SERVICES | CONSTRUCTION (If Applicable) |
| | | 216th Street (Hainlin Mill Road) - Design-Build (FM No. 423372- 2-01; Contract E8N92); Miami-Dade County, FL | 2015 | 2016 |
| e. | (3) | BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | [] Check if project performed with c | urrent firm |
| | incl | ject scope included widening the limited access highway to create ma uded tolling dynamic message signs and verification cameras, mainta tem and microwave vehicle detection system. Project Role: ITS Project | ining existing travel time syst | em, CCTV monitoring |

STANDARD FORM 330 (REV. 8/2016) PAGE 2





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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | | F KEY PERSONNEL PROPOSED F Complete one Section E for each key | | |
|-------------|---|---|--|---|
| 12. N L | | 13. ROLE IN THIS CONTRACT SENIOR ENGINEER | | 14. YEARS EXPERIENCE a. TOTAL b. WITH CURRENT FIRM 21 3 |
| | IRM NAME AND LOCATION (City and State) SCC Engineering, Inc FTL, Fort Lauderdale, | FL | | |
| E Y N | DUCATION (<i>DEGREE AND SPECIALIZATION</i>) Bachelor of Science / Civil Engineering / The York / 1994 Master of Science / Civil Engineering / Georg Fechnology / 1995 | City College of New FL / F | ENT PROFESSIONAL REC Professional Engineer | GISTRATION (<i>STATE AND DISCIPLINE</i>) r / 56846 / 2001 |
| 18. C | THER PROFESSIONAL QUALIFICATIONS (Publications, | Organizations, Training, Awards, etc.) | | |
| | | 19. RELEVANT PROJECTS | 1 | |
| | (1) TITLE AND LOCATION (City and State) City of Fort Lauderdale Traffic and Tra Consultant Services Continuing Conti | | PROFESSIONAL SERVICES 2015 | 2) YEAR COMPLETED CONSTRUCTION (If Applicable) 2017 |
| - | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S | SPECIFIC ROLE | [X] Check if project perform | med with current firm |
| | BCC Engineering, Inc. is providing profest consultant services including, but not limited development, funding, construction and a with City engineers and technical staff; an identification of, research, and completion contract: | ed to: overseeing, planning, directi dministration of complex City tran d establishing funding plans for C | ng, coordinating, and sportation related pro ity transportation related | implementing the planning, design, ograms and projects involving work ed projects and programs including |
| a. | Task Order No. 1: DRC Traffic an Ongoing - Conducted traffic impact analys Task Order No. 2: SE 6th Street Duration: 02/2016 to 10/2016 - Conducte and Federal Highway) to implement mid a the intersections of NE 1st Street with Andu Task Order No. 3: SE 3rd Avenu Conduct traffic study to analyze traffic impa | nts; Fort Lauderdale, FL; Project a Street (between Andrews Avenue ts if lane utilization was changed at ct Duration: 09/2016, Ongoing - | | |
| | Street with analysis to Las Olas) to accomaction. Task Order No. 4: Uptown Urbar Project Duration: 08/2016, Ongoing - A and multi-modal transportation options in th Task Order No. 5: SW 1st Avenue 09/2016, Ongoing - Engineering services 17th Street. The physical treatment will i appropriate), street crossing locations, ar possible. Additionally, this project include: construction drawings, permit acquisition, b | n Village Land Use Plan Ameno mend the land use plan and deve he area around the Cypress Creek between SW 14th Street and S for the Complete Streets treatme include street parking, pedestrian nd landscaping). The City has so s the micro-surfacing of the road | dment and Form Ba lop a form based cod Tri-Rail Station. W 17th Street; Fort L ent of SW 1st Avenue enhancements (e.g. elected two-way traffi way. This scope of se | ased Code; Fort Lauderdale, FL; le to foster mixed use development auderdale, FL; Project Duration: between SW 14th Street and SW Sidewalks, curbing, bike paths (if c, and diagonal parking wherever ervices includes the preparation of |
| b. | (1) TITLE AND LOCATION (City and State) Work Zone Traffic Analysis for I-395 C from West of I-95 to MacArthur Cause Improvement Project from NW 17th Av Pavement Replacement Project from I Street (FM No. 251688-1-32-01; Contra County, FL | way/SR 836 Corridor venue to West of I-95/I-95 NW 8th Street to NW 29th | (PROFESSIONAL SERVICES 2015 | 2) YEAR COMPLETED CONSTRUCTION (If Applicable) 2017 |
| - | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S | SPECIFIC ROLE | [X] Check if project perform | med with current firm |
| Discip | olines | | 1 - , , , , , , | Firm |
| K | | | | 41 |

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City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | | The Florida Department of Transportation (FDOT) and the Miami-Dade Expl develop coordinated traffic control plans for three construction projects th agencies requested that the consultant team prepare a traffic analysis of the establish a baseline of the likely traffic operations during project construction the work zone traffic analysis included optimization of lane closure strategies and an evaluation of the Impact of the proposed construction schedule construction zones. Task leader for traffic analysis including developing guid hour traffic volume for interim construction phases, traffic operations analysis metrics to assess the performance of the various traffic control plans. I Leader/Senior Transportation Engineer. | at were planned to be imple work zones of the three cons and provide recommendations, determination of the impacts on the roadway network ac telines for the project team in s of work zone phases and th | emented concurrently. Both struction projects in order to ons. Additional objectives of s of proposed detour routes ljacent to and through the the development of design the development of reporting |
|----|-----|---|---|---|
| | (1) | TITLE AND LOCATION (City and State) | (2) YEAR CO | OMPLETED |
| | | SR 9 (I-95) at PGA Boulevard/Central Boulevard Interchange Justification Report (IJR) and Project Development and Environment (PD&E) Study (FM No. 413265-1-22-01; Contract C9B45); Palm Beach County, FL | PROFESSIONAL SERVICES 2013 | CONSTRUCTION (If Applicable) 2017 |
| | | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | [X] Check if project performed with a | current firm |
| c. | | The purpose of this project was to study a possible interchange at I-95 ar Phase 1 was the Interchange Justification Report, with analysis to includ interchange, the Central Boulevard overpass, and the intersection of PGA north and south on I-95 and adjacent intersections along PGA Boulevard, C included in the modeling. Phase 2 included the PD&E study for the impl Boulevard, the Military Trail partial interchange, and PGA Boulevard interch analyzed as a system. The project included the evaluation of 11 existing br included seven mainline bridges crossing surface streets and four overpass plate girder curved flyover carrying westbound PGA Boulevard over I-96 Transportation Engineer. | e the PGA Boulevard Interc Boulevard and Military Trail. entral Boulevard and the Turr ementation of the approved nange are in close proximity, idge structures and two exist s bridges, including a 10-spa | hange, Military Trail partial The adjacent interchanges pike Interchange were also interchange. Since Central these three locations were ing bridge culverts. Bridges n concrete girder and steel |
| | (1) | TITLE AND LOCATION (City and State) | (2) YEAR CO | OMPLETED |
| | | Downtown Miami Freight Mobility Feasibility Study; Miami-Dade County, FL | PROFESSIONAL SERVICES 2013 | CONSTRUCTION (If Applicable) 2016 |
| | | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | [X] Check if project performed with a | current firm |
| d. | | FDOT commissioned this project to study the feasibility of providing secon Area in order to accommodate truck cargo and other PortMiami freight n alternative to the PortMiami Tunnel with the goal of preserving the quality region. Responsibilities included refinement and analysis of conceptual a development of alternatives to recommend for further study and considerati Engineer. | dary access to PortMiami thr novements. This secondary of the connectivity between Iternatives, coordination with | ough the Downtown Miami access would serve as an PortMiami and the greater various stakeholders and |
| | (1) | TITLE AND LOCATION (City and State) | (2) YEAR CO | OMPLETED |
| | | I-395 Project Development and Environment (PD&E) Study Interchange Modification Evaluation (FM No. 251688-1-32-01; Contract C9279); Miami-Dade County, FL | PROFESSIONAL SERVICES 2011 | CONSTRUCTION (<i>if Applicable</i>) 2013 |
| | | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | [X] Check if project performed with a | current firm |
| e. | | As part of a team of consultants selected by the FDOT to update the I- performed traffic operations reanalysis for the I-395 freeway facility. The m improvements that would increase future capacity of the facility, mitigate futu existing deficiencies, improve ramp access and establish better lane bala Corsim Model (using Florida Highway Administration (FHWA) Corsim softwa the I-395 PD&E Study Interchange Modification Report (IMR); Prepared I geometric data; Developed input traffic volume data; Coded roadway Calibrated/validated model to existing conditions; Ran CORSIM model for the alternatives; Summarized results of microsimulation analysis; Developed Syn adjacent to I-395 ramps and mainline; Optimized signal timing splits and off documenting analysis including assessment of preferred alternative. Project F | 395 PD&E Study Interchang aain objective of the I-395 Pl ure traffic congestion, improve nce/continuity throughout the are) to evaluate no-build and f ane schematic of the I-395 network for mainline freev AM and PM peak hour cond chro Model to analyze interse fsets for affected intersections | ge Modification Evaluation, D&E Study was to develop a safety via the mitigation of study corridor. Developed uture alternatives as part of corridor depicting pertinent way and ramp segments; itions for no-build and future ctions along surface streets s; Prepared technical report |
| | | | STANDARD FO | ORM 330 (REV. 8/2016) PAGE 2 |



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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | NAME (C | omplete one Section E for each key 13. ROLE IN THIS CONTRACT | person.) | 14. YEARS EXPERIENCE | |
|----------|---|---|---|---|--|
| | Sung-Ryong Han | SENIOR PLANNER | | TOTAL b. WITH CURRENT 21 11 | |
| 15. | FIRM NAME AND LOCATION (City and State) | | | 21 11 | |
| | BCC Engineering, Inc ORL, Altamonte Spring | | | | |
| | EDUCATION (DEGREE AND SPECIALIZATION) Master of Science / Civil Engineering / Univers Bachelor of Science / Civil Engineering / Keim (Korea) / 1994 Master of Science / Construction Managemen Polythechnic Univ. (Korea) / 1994 | sity of Florida / 1998 yung University | ENT PROFESSIONAL REGIS | STRATION (STATE AND DISCI | |
| | | | | | |
| 18. | OTHER PROFESSIONAL QUALIFICATIONS (Publications, | Organizations, Training, Awards, etc.) | | | |
| | | 19. RELEVANT PROJECTS | | | |
| | (1) TITLE AND LOCATION (City and State) Tampa Bay Regional Transportation A | nalvsis (PTA) Phase XIV: | (2) PROFESSIONAL SERVICES | YEAR COMPLETED CONSTRUCTION (If Applica | |
| | Tampa, FL | 11aiy515 (NTA), F11a56 XIV, | 2015 | 2018 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SI | PECIFIC ROLE | [X] Check if project performe | ed with current firm | |
| a. | The purpose of this project will be (1) to ir demand models and forecasting and analy and local agencies; and (2) to provide mo District 7 Metropolitan Planning Organizatio subarea studies and other special transport | sis tool used by District 7 and th deling assistance and other tech ns (MPO)s' Long Range Transpo | e District 7 Metropolitar nical assistance for the rtation Plans (LRTPs) a ct Role: Project Manage | Planning Organizations update and maintenanc nd for conducting corridor r and Senior Modeler. | |
| | (1) TITLE AND LOCATION (<i>City and State</i>) Homestead Extension of Florida's Turi | nike (HEET) and NW 25th | (2) PROFESSIONAL SERVICES | YEAR COMPLETED CONSTRUCTION (If Applica | |
| | Street Connections/NW 25th Street Via Revenue Study; Miami-Dade County, F | duct Extensions Traffic and | 2014 | Present | |
| b. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SI | PECIFIC ROLE | [X] Check if project performe | ed with current firm | |
| | Project Manager responsible for project coordination, data management, travel demand model development and validation, sub-ar model development, socio-economic data conversion and updates, land use alternative development and test, alternative analysis trucks, and revenue and traffic analysis. Project Role: Project Manager and Senior Modeler. | | | | |
| | (1) TITLE AND LOCATION (City and State) | | | YEAR COMPLETED | |
| | MDX Project No. 83611 - SR 836/Dolph Improvements from NW 17th Avenue to Miami-Dade County, FL | | PROFESSIONAL SERVICES 2014 | CONSTRUCTION (If Applica Present | |
| C. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SI | PECIFIC ROLE | [X] Check if project performe | ed with current firm | |
| | Project Manager responsible for project coordination and overseeing travel demand modeling, data management, sub-area modeling toll facility evaluation and incorporation, Origin-Destination (OD) data evaluation and analysis, design traffic development, and concept analysis and alternative recommendation. Project Role: Project Manager and Senior Modeler. | | | | |
| | (1) TITLE AND LOCATION (City and State) | | | YEAR COMPLETED | |
| | MDX Work Program No. 83628.030 - SF NW 57th Avenue to East of NW 17th Av Miami-Dade County, FL | | PROFESSIONAL SERVICES 2014 | CONSTRUCTION (If Applica 2015 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SI | PECIFIC ROLE | [X] Check if project performe | ed with current firm | |
| | Traffic study consisting of evaluating different alternatives to increase capacity along SR 836/Dolphin Expressway by adding through lane in each direction (for a total of four lanes per direction) from west of NW 45th Avenue to east of NW 27th Avenu in the eastbound direction, and from east of NW 57th Avenue to east of NW 27th Avenue in the westbound direction. Primar Role: Task Manager responsible for the development of a concept traffic development and analyses to assess potential roadway improvement alternatives on future traffic on SR 836 segment between NW 17th Avenue and NW 57th Avenue by HCS, Synchro, CORSIM, and VISSIM. Project Role: Task Manager and Senior Planner. | | | | |
| d. | through lane in each direction (for a total in the eastbound direction, and from east Role: Task Manager responsible for the c roadway improvement alternatives on futu | of four lanes per direction) from of NW 57th Avenue to east of N levelopment of a concept traffic ure traffic on SR 836 segment be | west of NW 45th Aven W 27th Avenue in the development and analy stween NW 17th Avenu | ue to east of NW 27th Av westbound direction. Prir /ses to assess potential | |
| d. | through lane in each direction (for a total in the eastbound direction, and from east Role: Task Manager responsible for the c roadway improvement alternatives on futu HCS, Synchro, CORSIM, and VISSIM. Pr (1) TITLE AND LOCATION (<i>City and Slate</i>) | of four lanes per direction) from of NW 57th Avenue to east of N levelopment of a concept traffic ure traffic on SR 836 segment be oject Role: Task Manager and S | west of NW 45th Avenu W 27th Avenue in the development and analy etween NW 17th Avenu Senior Planner. (2) | ue to east of NW 27th Av westbound direction. Prin /ses to assess potential ue and NW 57th Avenue | |
| d. e. | through lane in each direction (for a total in the eastbound direction, and from east Role: Task Manager responsible for the c roadway improvement alternatives on futu HCS, Synchro, CORSIM, and VISSIM. Pr | of four lanes per direction) from of NW 57th Avenue to east of N levelopment of a concept traffic ure traffic on SR 836 segment be oject Role: Task Manager and S | west of NW 45th Aven W 27th Avenue in the development and analy etween NW 17th Avenu Senior Planner. | ue to east of NW 27th Av westbound direction. Prir /ses to assess potential ue and NW 57th Avenue | |
| | through lane in each direction (for a total in the eastbound direction, and from east Role: Task Manager responsible for the croadway improvement alternatives on futt HCS, Synchro, CORSIM, and VISSIM. Pr (1) TITLE AND LOCATION (<i>City and State</i>) CR 514 Interchange Justification Repo | of four lanes per direction) from of NW 57th Avenue to east of N evelopment of a concept traffic ure traffic on SR 836 segment be oject Role: Task Manager and S rt (IJR) Study; Sumter | west of NW 45th Avenu W 27th Avenue in the development and analy stween NW 17th Avenu Senior Planner. (2) PROFESSIONAL SERVICES | ve to east of NW 27th Avenue vses to assess potential a and NW 57th Avenue <u>vear completed</u> <u>construction (# Applica</u> Present | |
| | through lane in each direction (for a total in the eastbound direction, and from east Role: Task Manager responsible for the c roadway improvement alternatives on fut HCS, Synchro, CORSIM, and VISSIM. Pr (1) TITLE AND LOCATION (<i>City and State</i>) CR 514 Interchange Justification Repo County, FL | of four lanes per direction) from of NW 57th Avenue to east of N levelopment of a concept traffic ure traffic on SR 836 segment be roject Role: Task Manager and S rt (IJR) Study; Sumter PECIFIC ROLE profination, data management, sub act (DRI) review and updates, mo | west of NW 45th Avenu W 27th Avenue in the development and analy etween NW 17th Avenu Senior Planner. (2) PROFESSIONAL SERVICES 2014 [X] Check if project performe parea modeling, socio-e del calibration and valid | ve to east of NW 27th Av westbound direction. Prir yses to assess potential ue and NW 57th Avenue <u>YEAR COMPLETED</u> CONSTRUCTION (If Applica Present ad with current firm conomic data review, con | |
| | through lane in each direction (for a total in the eastbound direction, and from east Role: Task Manager responsible for the croadway improvement alternatives on futt HCS, Synchro, CORSIM, and VISSIM. Pr (1) TITLE AND LOCATION (<i>City and State</i>) CR 514 Interchange Justification Report County, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SI Project Manager responsible for project con and updates, development of regional impart | of four lanes per direction) from of NW 57th Avenue to east of N levelopment of a concept traffic ure traffic on SR 836 segment be roject Role: Task Manager and S rt (IJR) Study; Sumter PECIFIC ROLE profination, data management, sub act (DRI) review and updates, mo | west of NW 45th Avenu W 27th Avenue in the development and analy etween NW 17th Avenu Senior Planner. (2) PROFESSIONAL SERVICES 2014 [X] Check if project performe barea modeling, socio-e del calibration and valid and Senior Modeler. | ve to east of NW 27th Av westbound direction. Prir yses to assess potential ue and NW 57th Avenue <u>YEAR COMPLETED</u> CONSTRUCTION (IT Applic: Present ad with current firm conomic data review, con | |



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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | | OF KEY PERSONNEL PROPOSED | | | |
|-----|---|---|--|--|---|
| | NAME Yifan Zhang, AICP | 13. ROLE IN THIS CONTRACT PLANNER | | 14. Y a. TOTAL | |
| | filan Zhang, AICP | PLANNER | | a. TOTAL 4 | b. WITH CURRENT FIRM 3 |
| | FIRM NAME AND LOCATION (City and State) BCC Engineering, Inc ORL, Altamonte Sprin | gs, FL | Ι. | | |
| | EDUCATION (<i>DEGREE AND SPECIALIZATION)</i> Master of Science / Urban & Regional Planni California LA / 2014 | | ENT PROFESSIONAL RE rican Institute of Cert | | I (STATE AND DISCIPLINE) ers |
| | Bachelor of Science / Urban & Regional Plar University / 2012 | nning / Peking | | | |
| 18. | OTHER PROFESSIONAL QUALIFICATIONS (Publications | s, Organizations, Training, Awards, etc.) | | | |
| | | 19. RELEVANT PROJECTS | | | |
| | (1) TITLE AND LOCATION (<i>City and State</i>) Tampa Bay Regional Transportation <i>J</i> (FPID No. 259173-1-12-12; Contract C | | PROFESSIONAL SERVICES 2015 | | ONSTRUCTION (If Applicable) 2018 |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND | SPECIFIC ROLE | [X] Check if project perfor | rmed with curr | ent firm |
| a. | The purpose of this project will be (1) to demand models and forecasting and ana and local agencies; and (2) to provide m District 7 Metropolitan Planning Organizati subarea studies and other special transpo | ilysis tool used by District 7 and the nodeling assistance and other tech ions (MPO)s' Long Range Transpo | ne District 7 Metropoli nnical assistance for t ortation Plans (LRTPs) | tan Plannir he update and for co | g Organizations (MPOs and maintenance of th |
| | (1) TITLE AND LOCATION (City and State) | | | (2) YEAR COMP | |
| | Busch Boulevard Traffic Improvemen Hillsborough County, FL | it - Lane Reduction Analysis; | PROFESSIONAL SERVICES 2015 | | ONSTRUCTION (If Applicable) Present |
| b. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND | SPECIFIC ROLE | [] Check if project perfor | med with curre | ent firm |
| | Verified existing traffic counts against diffe area; developed AADT and Directional De alternative test using Synchro; summarize and documentation. Project Role: Project | esign Hourly Volume (DDHV) for ba d simulation results and provided g | ase and future years; o | conducted of | operational analysis and |
| | (1) TITLE AND LOCATION (City and State) | | | (2) YEAR COMP | |
| | Homestead Extension of Florida's Tu Street Connections/NW 25th Street Vi Revenue Study; Miami-Dade County, | aduct Extensions Traffic and | PROFESSIONAL SERVICES 2014 | | ONSTRUCTION (If Applicable) Present |
| c. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND | SPECIFIC ROLE | [] Check if project perfor | med with curre | ent firm |
| | Reviewed household, population, and en various data sources including census dat Geographic Information Systems (GIS) ma | ta, infoUSA data, Google Earth Pro | Analysis Zones (TA b, and socio-economic | Z) level foi data from | the study area again different models; create |
| _ | (1) TITLE AND LOCATION (City and State) | | | (2) YEAR COMF | PLETED |
| | MDX Work Program No. 83611 - SR 8 Improvements from NW 17th Avenue Miami-Dade County, FL | | PROFESSIONAL SERVICES 2014 | C | ONSTRUCTION (If Applicable) Present |
| d. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND | SPECIFIC ROLE | [] Check if project perfor | med with curre | ent firm |
| | Reviewed and updated roadway network incorporated MDX and Turnpike toll facil verified and integrated traffic counts; deve | ities to the model input network; | summarized and ana | | |
| | (1) TITLE AND LOCATION (City and State) | | | (2) YEAR COMF | PLETED |
| | | | PROFESSIONAL SERVICES | | ONSTRUCTION (If Applicable) |
| e. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND | SPECIFIC ROLE | [] Check if project perfor | med with curre | ent firm |
| | | | | | 30 (REV. 8/2016) PAGE |

Disciplines

bC

Firm

TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| | | (Complete one Sect | tion E for each key p | erson.) | | |
|-----|---|--|---|---|--|---|
| 12. | NAME | 13. ROLE IN TH | IIS CONTRACT | | 14. | YEARS EXPERIENCE |
| | | <u></u> | | | a. TOTAL | b. WITH CURRENT FI |
| | n Gardner, ASLA, LEED FIRM NAME AND LOCATION (City and State) | Principal La | ndscape Architect | | 27 | 25 |
| | | | | | | |
| | SLA Design, Inc. (Miami FL) | | | | | |
| | EDUCATION (Degree and Specialization) | | | | REGISTRATION | N (State and Discipline) |
| | chelor of Landscape Architecture iversity of Georgia | | Florida LA - | 0001569 | | |
| | | | | | | |
| ٩n | OTHER PROFESSIONAL QUALIFICATIONS (Publi nerican Society if Landscape Architec rtified 1999, LEED, AP, Certified 200 | ts, Neat Streets Mia | • | tion Through | Environme | ental Design (CPTE |
| | | 19. RELE\ | ANT PROJECTS | | | |
| | (1) TITLE AND LOCATION (City and State) | | | | | COMPLETED |
| | Claude Pepper Youth Center North Miami, FL | | | PROFESSION | NAL SERVICES | CONSTRUCTION (If applied |
| | | | | | 009 | 2011 |
| a. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, e | , | | | | ormed with current firm |
| | Prepared planting and irrigation plan Claude Pepper Park in North Miami. landscaping to thrive. | GSLA used native | plants to reduce t | he water res | ources but | still allow the |
| | (1) TITLE AND LOCATION (City and State) | | | | . , | COMPLETED |
| | Marlins Park | | | PROFESSIO | NAL SERVICES | CONSTRUCTION (If applied |
| | Miami, FL | | | | | |
| b. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, e GSLA was the local Landscape Arch design and construction oversight of | nitect for the new sta the stadium and ad | | √Check ni Marlins. G | SLA was re | |
| b. | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla | nitect for the new sta the stadium and ad | | √Check ni Marlins. G | if project perfo SLA was re ges and lots | brmed with current firm esponsible for the s. GSLA prepared |
| b. | GSLA was the local Landscape Arch design and construction oversight of | nitect for the new sta the stadium and ad | | Check hi Marlins. G parking gara | if project perfo SLA was re ges and lots (2) YEAR | ormed with current firm esponsible for the s. GSLA prepared |
| b. | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) | nitect for the new sta the stadium and ad | | PROFESSIO | if project perfo SLA was re ges and lots (2) YEAR VAL SERVICES | COMPLETED |
| | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park | hitect for the new sta the stadium and ad ans | | PROFESSION | if project performed SLA was re- ges and lots (2) YEAR VAL SERVICES 012 | COMPLETED CONSTRUCTION (If applic 2016 |
| b. | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL | hitect for the new sta the stadium and ad ans htc.) AND SPECIFIC ROLE ehensive plans for re nalysis of the soil an | ljacent mixed use | PROFESSION | if project perfe SLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe | COMPLETED COMPLETED CONSTRUCTION (<i>If applie</i> 2016 Corned with current firm the south end of Mi eded proper growth |
| | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) | hitect for the new sta the stadium and ad ans htc.) AND SPECIFIC ROLE ehensive plans for re nalysis of the soil an | ljacent mixed use | PROFESSION | if project perfe SLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita | COMPLETED COMPLETED CONSTRUCTION (<i>If applie</i> 2016 Corned with current firm the south end of Mi eded proper growth |
| | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) Soundscape Park | hitect for the new sta the stadium and ad ans htc.) AND SPECIFIC ROLE ehensive plans for re nalysis of the soil an | ljacent mixed use | Check PROFESSION PROFESSION 20 Check existing 10-a gn deficiencie hentation of t | if project perfe SLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita (2) YEAR | COMPLETED COMPLETED CONSTRUCTION (If applied 2016 Cormed with current firm the south end of Mi aded proper growth ation efforts. |
| | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) Soundscape Park Miami Beach, FL | hitect for the new sta the stadium and ac ans etc.) AND SPECIFIC ROLE shensive plans for re halysis of the soil an this report, GSLA or | ljacent mixed use | | if project perfe SLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita (2) YEAR | COMPLETED CONSTRUCTION (If applie 2016 CONSTRUCTION (If applie 2016 Cormed with current firm the south end of Mi aded proper growth ation efforts. |
| | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) Soundscape Park | etc.) AND SPECIFIC ROLE ehensive plans for re halysis of the soil and this report, GSLA ov etc.) AND SPECIFIC ROLE on plans and assiste was a 2.5 acre park | djacent mixed use | Check ini Marlins. G parking gara PROFESSIO 20 Check existing 10-a gn deficiencie nentation of t PROFESSIO 20 Check n the field. G | if project perfe SLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita (2) YEAR VAL SERVICES 010 if project perfe SSLA also o | COMPLETED COMPLETED CONSTRUCTION (<i>If applie</i> 2016 cormed with current firm the south end of Mi eded proper growth ation efforts. COMPLETED CONSTRUCTION (<i>If applie</i> 2011 cormed with current firm yversaw installation |
| c. | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) Soundscape Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared planting and irrigatic all landscape elements. This project acted as local Landscape Architects (1) TITLE AND LOCATION (<i>City and State</i>) | etc.) AND SPECIFIC ROLE ehensive plans for re halysis of the soil and this report, GSLA ov etc.) AND SPECIFIC ROLE on plans and assiste was a 2.5 acre park | djacent mixed use | Check ini Marlins. G parking gara PROFESSION 20 Check existing 10-a gn deficiencie nentation of t PROFESSION 20 Check in the field. G lew World Sy | if project perfe iSLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita (2) YEAR VAL SERVICES 010 if project perfe SSLA also o /mphony in (2) YEAR | COMPLETED COMPLETED CONSTRUCTION (<i>If applie</i> 2016 commed with current firm the south end of Mi added proper growth ation efforts. COMPLETED CONSTRUCTION (<i>If applie</i> 2011 commed with current firm oversaw installation Miami Beach. GSL. |
| c. | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) Soundscape Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared planting and irrigatio all landscape elements. This project acted as local Landscape Architects (1) TITLE AND LOCATION (<i>City and State</i>) Flamingo West Park | etc.) AND SPECIFIC ROLE ehensive plans for re halysis of the soil and this report, GSLA ov etc.) AND SPECIFIC ROLE on plans and assiste was a 2.5 acre park | djacent mixed use | Check ini Marlins. G parking gara PROFESSION 20 Check existing 10-a gn deficiencie nentation of t PROFESSION 20 Check in the field. G lew World Sy | if project perfe iSLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita (2) YEAR VAL SERVICES 010 if project perfe SSLA also o /mphony in (2) YEAR | COMPLETED COMPLETED COMPLETED CONSTRUCTION (If applie 2016 cormed with current firm the south end of Mi eded proper growth ation efforts. COMPLETED CONSTRUCTION (If applie 2011 cormed with current firm oversaw installation Miami Beach. GSL |
| c. | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) Soundscape Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared planting and irrigatic all landscape elements. This project acted as local Landscape Architects (1) TITLE AND LOCATION (<i>City and State</i>) Flamingo West Park Cooper City, FL | etc.) AND SPECIFIC ROLE ehensive plans for re halysis of the soil an this report, GSLA ov etc.) AND SPECIFIC ROLE on plans and assiste was a 2.5 acre park to West 8. | djacent mixed use | Check ni Marlins. G parking gara PROFESSIOI 20 Check existing 10-a gn deficiencie nentation of t PROFESSIOI Check n the field. G lew World Sy PROFESSIOI 20 20 Check n the field. G lew World Sy | if project perfe SLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita (2) YEAR VAL SERVICES 010 if project perfe SSLA also o rmphony in (2) YEAR VAL SERVICES 018 | COMPLETED COMPLETED CONSTRUCTION (If applie 2016 comed with current firm the south end of Mi eded proper growth ation efforts. COMPLETED CONSTRUCTION (If applie 2011 comed with current firm oversaw installation Miami Beach. GSL. COMPLETED COMPLETED |
| c. | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) Soundscape Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared planting and irrigatio all landscape elements. This project acted as local Landscape Architects (1) TITLE AND LOCATION (<i>City and State</i>) Flamingo West Park | etc.) AND SPECIFIC ROLE etc.) AND SPECIFIC ROLE ehensive plans for re- nalysis of the soil an this report, GSLA ov etc.) AND SPECIFIC ROLE on plans and assiste was a 2.5 acre park to West 8. | djacent mixed use ehabilitation of an ad landscape desig versaw the implem ed in tree tagging in adjacent to the N | Check ini Marlins. G parking gara PROFESSIO 20 Check existing 10-a gn deficiencie nentation of t PROFESSIO 20 Check in the field. G lew World S PROFESSIO 20 Check area and edu parking lot. | if project perfe iSLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita (2) YEAR VAL SERVICES 010 if project perfe SSLA also o /mphony in (2) YEAR VAL SERVICES 018 if project perfe ucational wa Nearly all p | COMPLETED COMPLETED CONSTRUCTION (<i>If applie</i> 2016 commed with current firm the south end of Mi added proper growth ation efforts. COMPLETED CONSTRUCTION (<i>If applie</i> 2011 commed with current firm Wiami Beach. GSL. COMPLETED COMPLETED COMPLETED COMPLETED CONSTRUCTION (<i>If applie</i> completed) |
| c. | GSLA was the local Landscape Arch design and construction oversight of hardscape, planting and irrigation pla (1) TITLE AND LOCATION (<i>City and State</i>) South Pointe Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared a report and compre Beach. The report was a detailed an the landscape. After acceptance of (1) TITLE AND LOCATION (<i>City and State</i>) Soundscape Park Miami Beach, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared planting and irrigatic all landscape elements. This project acted as local Landscape Architects (1) TITLE AND LOCATION (<i>City and State</i>) Flamingo West Park Cooper City, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, e</i> GSLA prepared planting and irrigatic concession stands, four artificial turf | etc.) AND SPECIFIC ROLE etc.) AND SPECIFIC ROLE ehensive plans for re- nalysis of the soil an this report, GSLA ov etc.) AND SPECIFIC ROLE on plans and assiste was a 2.5 acre park to West 8. | djacent mixed use ehabilitation of an ad landscape desig versaw the implem ed in tree tagging in adjacent to the N | | if project perfe SLA was re ges and lots (2) YEAR VAL SERVICES 012 if project perfe cre park at es that impe he rehabilita (2) YEAR VAL SERVICES 010 if project perfe SSLA also o (mphony in (2) YEAR VAL SERVICES 018 if project perfe JCAL SERVICES 018 if project perfe JCAL SERVICES 018 if project perfe JCAL SERVICES 018 if project perfe | COMPLETED COMPLETED CONSTRUCTION (<i>If applie</i> 2016 commed with current firm the south end of Mi added proper growth ation efforts. COMPLETED CONSTRUCTION (<i>If applie</i> 2011 commed with current firm Wiami Beach. GSL. COMPLETED COMPLETED COMPLETED COMPLETED CONSTRUCTION (<i>If applie</i> completed) |



TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| I. Kiehl Semler, ASLA Project Manager In TOTAL In WINK CURRENT STRIM NAME AND LOCATION (City and Stane) Stat Design, Inc. (Minimi FL) Image: Stat Design, Inc. (Minim, Inc. Inc. Design, Inc. (Minimi FL) Image: St | | · · · | Section E for each key p | , | | | | |
|--|---|---|--------------------------|--|--|--|--|--|
| Kiehl Semier, ASLA Project Manager 9 9 FIRM MAR MAN DOCATION (Joyned State) State and Discalined SEDACATION (Joyne and Speakelization) 17. CURRENT PROFESSIONAL REGISTRATION (State and Discalined) FIRM MAR MAN DAScape Architecture Iniversity of Georgia 17. CURRENT PROFESSIONAL REGISTRATION (State and Discalined) COTHER PROFESSIONAL QUALFICATIONS (Publications, Organizations, Training, Awards, etc.) 19. RELEVANT PROJECTS (2) THEA MONOF (Agency State) 19. RELEVANT PROJECTS 2016 (3) BRIEF DESCRIPTION (Graver State) 2017 2017 2017 (3) BRIEF DESCRIPTION (Graver State) 2017 2017 2017 (4) TITLE AND LICCATION (Graver State) 2017 2017 2017 (5) BRIEF DESCRIPTION (Graver State) 2017 2017 2017 (6) TITLE AND LICCATION (Graver State) 2017 2018 2017 (7) TITLE AND LICCATION (Graver State) 2018 2017 2018 (8) BRIEF DESCRIPTION (Graver State) 2017 2018 2017 2018 (9) TITLE AND LICCATION (Graver State) (1) TITLE AND LICCATION (Graver State) 2018 2017 2018 2017 2018 2017 2018 2017< | 12. NAME | 13. ROLE I | N THIS CONTRACT | | | | | |
| | T Kiphl Somler ASLA | Project N | Janager | | | | | |
| SSLA Design, Inc. (Mini FL) a. EDUCATION (<i>logues and Spoculization</i>) a. EDUCATION (<i>logues and Spoculization</i>) a. Child and Scape Architecture Iniversity of Georgia b. OTHER PROFESSIONAL QUALIFICATIONS (Addications, Organizations, Training, Awards, orc.) merican Society if Landscape Architects 19. RELEVANT PROJECTS (1) TITLE AND LOCATION (<i>City and State</i>) Barbist Hospital Memorial Garden Kendal, FL (3) BREF DESCRIPTION (<i>Biel acops, size, cost, etc.</i>) AND SPECIFIC ROLE (1) TITLE AND LOCATION (<i>City and State</i>) (3) BREF DESCRIPTION (<i>Biel acops, size, cost, etc.</i>) AND SPECIFIC ROLE (1) TITLE AND LOCATION (<i>City and State</i>) (1) TITLE AND LOCATION (<i>City and State</i>) (1) TITLE AND LOCATION (<i>City and State</i>) (1) TITLE AND LOCATION (<i>City and State</i>) (2) TITLE AND LOCATION (<i>City and State</i>) (3) BREF DESCRIPTION (<i>Biel acops, size, cost, etc.</i>) AND SPECIFIC ROLE (3) BREF DESCRIPTION (<i>Biel acops, size, cost, etc.</i>) AND SPECIFIC ROLE (4) TITLE AND LOCATION (<i>City and State</i>) (5) BREF DESCRIPTION (<i>Biel acops, size, cost, etc.</i>) AND SPECIFIC ROLE (5) BREF DESCRIPTION (<i>Biel acops, size, cost, etc.</i>) AND SPECIFIC ROLE (3) BREF DESCRIPTION (<i>Biel acops, size, cost, etc.</i>) AND SPECIFIC ROLE (3) BREF DESCRIPTION (<i>Biel aco</i> | | | nanayer | 9 | 9 | | | |
| | | . , | | | | | | |
| Iterachelor of Landscape Architecture Iniversity of Georgia Florida LA - 06667205 S. OTHER PROFESSIONAL QUALIFICATIONS (Addicators, Organizations, Training, Awards, etc.) merican Society if Landscape Architects 19. RELEVANT PROJECTS (1) TITLE AND LOCATION (City and State) 19. RELEVANT PROJECTS (2) YEAR COMMETED PROFESSIONAL SERVICES [CONSTRUCTION (<i>If any</i> 2016 2017 (3) RREF DESCRIPTION (<i>Brid scope, size, cost, etc.</i>) AND SPECIFIC ROLE (C) Check II projet patromage with unrent Ifm (SLA is currently preparing plans for a butterfly-themed memorial garden at Baptist Hospital's main campus. The c incorporated ideas from a private door and meetings were held to collaborate with hospital administration. GSLA coordinated with a local artist to design metal butterfly sculptures for the garden. (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (3) SIREF DESCRIPTION (<i>Brid scope, size, cost, etc.</i>) AND SPECIFIC ROLE (2) YEAR COMPLETED (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (3) SIREF DESCRIPTION (<i>Brid scope, size, cost, etc.</i>) AND SPECIFIC ROLE (2) YEAR COMPLETED (3) SIREF DESCRIPTION (<i>Brid scope, size, cost, etc.</i>) AND SPECIFIC ROLE (2) YEAR COMPLETED (4) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (4) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (5) SIREF DESCRIPTION (<i>Brid scope, size, cost, etc.</i>) AND SPECIFIC ROLE (2) Check II projet partomed with curren | | | 17. CURRENT | PROFESSIONAL REGISTRAT | ON (State and Discipline) | | | |
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| Altos del Mar Park Miami Beach, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE GSLA worked with the architects to develop a site plan for a new oceanfront park in northern Miami Beach. Althoug predominantly a passive park, there are many open spaces for active play. All new landscape is native and tolerant the extreme dune conditions of the park. STANDARD FORM 330 (REV. 8/2016) F | | ge parmen and a main purp | | | | | | |
| Altos del Mar Park Miami Beach, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE GSLA worked with the architects to develop a site plan for a new oceanfront park in northern Miami Beach. Althoug predominantly a passive park, there are many open spaces for active play. All new landscape is native and tolerant the extreme dune conditions of the park. STANDARD FORM 330 (REV. 8/2016) F | (1) TITLE AND LOCATION (Ci | (1) TITLE AND LOCATION (City and State) | | (2) YEAR COMPLETED | | | | |
| Miami Beach, FL 2017 2018 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Image: Check if project performed with current firm of SLA worked with the architects to develop a site plan for a new oceanfront park in northern Miami Beach. Althoug predominantly a passive park, there are many open spaces for active play. All new landscape is native and tolerand the extreme dune conditions of the park. STANDARD FORM 330 (REV. 8/2016) F | | | | | - | | | |
| (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE GSLA worked with the architects to develop a site plan for a new oceanfront park in northern Miami Beach. Althoug predominantly a passive park, there are many open spaces for active play. All new landscape is native and tolerant the extreme dune conditions of the park. STANDARD FORM 330 (REV. 8/2016) F | | | | | | | | |
| GSLA worked with the architects to develop a site plan for a new oceanfront park in northern Miami Beach. Althoug predominantly a passive park, there are many open spaces for active play. All new landscape is native and tolerant the extreme dune conditions of the park. STANDARD FORM 330 (REV. 8/2016) F | Miami Beach, Fl | | | | | | | |
| predominantly a passive park, there are many open spaces for active play. All new landscape is native and tolerand the extreme dune conditions of the park. STANDARD FORM 330 (REV. 8/2016) F | | | | | | | | |
| the extreme dune conditions of the park. STANDARD FORM 330 (REV. 8/2016) F | (3) BRIEF DESCRIPTION (Brie | | | GSLA worked with the architects to develop a site plan for a new oceanfront park in northern Miami Beach. Although | | | | |
| STANDARD FORM 330 (REV. 8/2016) F | e. (3) BRIEF DESCRIPTION (Brief GSLA worked with the | e architects to develop a site pla | an for a new oceanfro | | | | | |
| | e. (3) BRIEF DESCRIPTION (Brie GSLA worked with the predominantly a passi | e architects to develop a site plaive park, there are many open | an for a new oceanfro | | | | | |
| | e. (3) BRIEF DESCRIPTION (Brie GSLA worked with the predominantly a passi | e architects to develop a site plaive park, there are many open | an for a new oceanfro | | | | | |
| blines Firm | e. (3) BRIEF DESCRIPTION (Brie GSLA worked with the predominantly a passi | e architects to develop a site plaive park, there are many open | an for a new oceanfro | y. All new landscape is | s native and tolerant to | | | |
| | e. (3) BRIEF DESCRIPTION (Brie GSLA worked with the predominantly a pass the extreme dune con | e architects to develop a site plaive park, there are many open | an for a new oceanfro | y. Áll new landscape is | s native and tolerant to 1 330 (REV. 8/2016) PA | | | |

TAB 2 - STANDARD FORM 330 (PART I SECTION E)

| M | NAME | 13. ROLE IN THIS CONTRACT | for each key | | EARS EXPERIENCE |
|------------------------|---|--|--|--|--|
| 15 | anuel G. Vera, Jr., PSM | Senior Surveyor and Mapper | | a. TOTAL 35 | b. WITH CURRENT FIRM 35 |
| | FIRM NAME AND LOCATION (City and | | | | |
| M | anuel G. Vera & Associates, Inc. | . Miami, FL | | | |
| lac | ociates of Science, Land Survey | Nova Southeastern University, 1994 ing, Miami Dade College, 1988 | Professiona | | rion (state and discipline) orida, PSM #LS5291 (1994) |
| Mr has Ma Ser | : Vera Jr., a registered Land Su s performed and managed all apping, Platting, Construction L | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ce with the co ng: Design Su veys, etc. Mr. gement and co | Irveys, Right of Way (Vera is a Senior Survey pordination of multiple | ROW) Control Surveys, RON or and Mapper as well as ou |
| | (1) TITLE AND LOCATION (City and | | ANT PROJE | | |
| | Districtwide Right of Way Ma | | | PROFESSIONAL SERVICES | AR COMPLETED CONSTRUCTION (If Applicable) |
| | FDOT District 4 (Broward, I Counties, Florida) | ndian River, Martin, Palm Beach, a | nd St. Lucie | On-Going | N/A |
| а | Project Manager. Task driver aspects of Preliminary Enginee conventional methods, estab Boundary and ROW Surveys, | be, size, cost, etc.) AND SPECIFIC ROLE in contract performing miscellaneous ering including establishing horizontal plishing historical survey baseline an parcel sketches and legal descriptions ind reports. Contract Amount \$1.5 Mill | (NAD 83/90) and ROW, Top s for acquisition | hroughout the district. and vertical control (NAN ographic Surveys, Bridg | /D 88) networks using GPS ar ge Surveys, Drainage Survey |
| | (1) TITLE AND LOCATION (City and | | | | AR COMPLETED |
| | FDOT District 4 (Broward, I | ices for Survey, Mapping, and SUE ndian River, Martin, Palm Beach, a | nd St. Lucie | PROFESSIONAL SERVICES On-Going | CONSTRUCTION (If Applicable) |
| | Counties, Florida) | e, size, cost, etc.) AND SPECIFIC ROLE | | 0 | ject performed with current firm |
| | contract include, but are not l | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume | Maintenance | of Traffic (MOT), Histor | |
| | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, | of Traffic (MOT), Histor ys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentation |
| | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Su lity Assurance Reviews, Expert Witnes ring, and Legal Descriptions. Contract A | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, | of Traffic (MOT), Histor sys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review ar |
| | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> I-95 Segment 3A | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes sing, and Legal Descriptions. Contract A (State) | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, | of Traffic (MOT), Histor sys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentation |
| | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> I-95 Segment 3A FDOT District 4 (Broward Cou | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes sing, and Legal Descriptions. Contract A (State) (Nty, Florida) | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, | of Traffic (MOT), Histor sys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion (2) YE/ PROFESSIONAL SERVICES On-Going | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review an AR COMPLETED CONSTRUCTION (If Applicable) N/A |
| с | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> 1-95 Segment 3A FDOT District 4 (Broward Cou (3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. On this task of horizontal and vertical conti PNC sheets, bridge surveys, si line, and ROW staking. Survey | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes sing, and Legal Descriptions. Contract A (State) | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, Amount \$5 Mi esponsible for d Digital Terrai | of Traffic (MOT), Histor sys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion (2) YE/ PROFESSIONAL SERVICES On-Going I Check if pro providing CEI survey ser n Model (DTM/3D) in 3E the safety, geotechnical services | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review ar AR COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ject performed with current firm vices, including: establishme Daser scanning, preparation support, locating existing RO |
| с | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> 1-95 Segment 3A FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. On this task v of horizontal and vertical contu PNC sheets, bridge surveys, si line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes (ing, and Legal Descriptions. Contract A (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, Amount \$5 Mi esponsible for d Digital Terrai vey, work zor | of Traffic (MOT), Histor sys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion (2) YE/ PROFESSIONAL SERVICES On-Going Check if pro- providing CEI survey ser n Model (DTM/3D) in 3E le safety, geotechnical sec (2) YE/ | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review an <u>AR COMPLETED</u> CONSTRUCTION (<i>If Applicable</i>) N/A ject performed with current firm vices, including: establishme b laser scanning, preparation support, locating existing RO AR COMPLETED |
| с | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> 1-95 Segment 3A FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. On this task v of horizontal and vertical conti PNC sheets, bridge surveys, si line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> Design Services for SR 83 Boulevard to SR 834/Samp | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes (ing, and Legal Descriptions. Contract A (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) (State) | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, Amount \$5 Mi esponsible for d Digital Terrai vey, work zor | of Traffic (MOT), Histor sys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion (2) YE/ PROFESSIONAL SERVICES On-Going I Check if pro providing CEI survey ser n Model (DTM/3D) in 3E the safety, geotechnical services | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review ar AR COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ject performed with current firm vices, including: establishme Daser scanning, preparation support, locating existing RO |
| c | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> 1-95 Segment 3A FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. On this task v of horizontal and vertical contu PNC sheets, bridge surveys, st line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> Design Services for SR 83 Boulevard to SR 834/Samp FDOT District 4 (Broward Cou (3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. MGV comple of way. All above ground feat minimum of 50-ft. grid) in or | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes (ing, and Legal Descriptions. Contract A (State) | Maintenance entation Surve and Excavatio rvey Maps, RG ss Testimony, Amount \$5 Mi esponsible for d Digital Terrai rvey, work zor dale Beach rvey extended high and low pographic base | of Traffic (MOT), Histor sys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion (2) YE/ PROFESSIONAL SERVICES On-Going I Check if pro providing CEI survey ser n Model (DTM/3D) in 3E the safety, geotechnical services 2017 Check if pro throughout the project points were located witt e file, which included, b | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review an <u>AR COMPLETED</u> <u>CONSTRUCTION (<i>If Applicable</i>) N/A ject performed with current firm vices, including: establishme Daser scanning, preparation support, locating existing RO AR COMPLETED <u>CONSTRUCTION (<i>If Applicable</i>)</u> N/A ject performed with current firm : limits within the existing rig n sufficient density of points ut was not limited to: existing</u> |
| | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> 1-95 Segment 3A FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. On this task v of horizontal and vertical contr PNC sheets, bridge surveys, si line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> Design Services for SR 8: Boulevard to SR 834/Samp FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. MGV comple of way. All above ground feat minimum of 50-ft. grid) in orr lighting, edge of pavement, t elevations), etc. Survey Cost: \$ | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes ting, and Legal Descriptions. Contract A (State) (State) (Ne, size, cost, etc.) AND SPECIFIC ROLE work order driven contract, MGV is re- rol networks, Topographic surveys and ubsurface utility locates, drainage sur y Cost: \$213,720.00 (State) 17/University Drive from Halland (Re ad (Inty, Florida) (State) (State) 17/University Drive from Halland (State) (State) 17/University Drive from Halland (State) (State) 17/University Drive from Halland (State) (State) (State) (State) (State) (State) (State) (State) | Maintenance entation Surve and Excavatio rvey Maps, RG ss Testimony, T Amount \$5 Mi esponsible for d Digital Terrai rvey, work zor dale Beach rvey extended high and low pographic base sodded and p | of Traffic (MOT), Histor rys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion (2) YE/ PROFESSIONAL SERVICES On-Going I Check if pro providing CEI survey ser n Model (DTM/3D) in 3E the safety, geotechnical services 2017 Check if pro (2) YE/ PROFESSIONAL SERVICES 2017 Check if pro Check | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review an AR COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A Disect performed with current firm vices, including: establishme Daser scanning, preparation support, locating existing RO AR COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ject performed with current firm : limits within the existing rig n sufficient density of points ut was not limited to: existii rructures (including rim/gutt AR COMPLETED |
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| | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> I-95 Segment 3A FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. On this task of horizontal and vertical contr PNC sheets, bridge surveys, st line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> Design Services for SR 834/Samp FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. MGV complet of way. All above ground feat minimum of 50-ft. grid) in or lighting, edge of pavement, t elevations), etc. Survey Cost: § (1) TITLE AND LOCATION (<i>City and</i> Design Services for SR 824/ FDOT District 4 (Palm Beach C 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. MGV provide (NAVD 88) networks, survey Model (DTM/3D) Survey wa | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sui lity Assurance Reviews, Expert Witnes ting, and Legal Descriptions. Contract A (State) (State) 17/University Contract, MGV is re- rol networks, Topographic surveys and ubsurface utility locates, drainage sur y Cost: \$213,720.00 (State) 17/University Drive from Halland le Road inty, Florida) be, size, cost, etc.) AND SPECIFIC ROLE eted a topographic, drainage, DTM sui ures and improvements, break-lines, der to create a DTM as well as a top rees, visible above ground utilities, s 352,694.49 (State) (State) (State) (State) (State) (State) (Pembroke Road East of I-95 to US County, Florida) be, size, cost, etc.) AND SPECIFIC ROLE ed a full design survey including: th y baselines and ROWs were establia as prepared from ROW to ROW, al- | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, Amount \$5 Mi esponsible for d Digital Terrai rvey, work zor dale Beach rvey extended high and low pographic base sodded and p 5-1 ne establishm ished as per ong the area | of Traffic (MOT), Histor rys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion (2) YE/ PROFESSIONAL SERVICES On-Going ⊠ Check if pro providing CEI survey ser n Model (DTM/3D) in 3E the safety, geotechnical services 2017 (2) YE/ PROFESSIONAL SERVICES 2017 (2) Check if pro baved areas, drainage st (2) YE/ PROFESSIONAL SERVICES 2016 (2) YE/ PROFESSIONAL SERVICES 2016 (2) Check if pro throughout the project (2) YE/ PROFESSIONAL SERVICES 2016 (2) Check if pro (2) YE/ PROFESSIONAL SERVICES 2016 (2) Check if pro (2) YE/ PROFESSIONAL SERVICES (2) YE/ (2) YE/ (3) YE/ (4) YE/ | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review an <u>AR COMPLETED</u> CONSTRUCTION (<i>If Applicable</i>) N/A isect performed with current firm vices, including: establishme D laser scanning, preparation support, locating existing RO <u>AR COMPLETED</u> CONSTRUCTION (<i>If Applicable</i>) N/A isect performed with current firm timits within the existing rig n sufficient density of points ut was not limited to: existing rructures (including rim/gutt AR COMPLETED S CONSTRUCTION (<i>If Applicable</i>) N/A isect performed with current firm 0 sufficient density of points ut was not limited to: existing rructures (including rim/gutt AR COMPLETED S CONSTRUCTION (<i>If Applicable</i>) N/A isect performed with current firm 0 s3/90) and vertical contributed to the section regraphic and Digital Terra |
| d | contract include, but are not li Determination, Global Positio multi beam and side scanner identified by an Arborist or La Maps, Boundary Surveys, Qua Analysis, Sketched, Parcel Stak (1) TITLE AND LOCATION (<i>City and</i> I-95 Segment 3A FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. On this task of horizontal and vertical contr PNC sheets, bridge surveys, st line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> Design Services for SR 834/Samp FDOT District 4 (Broward Cou 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. MGV complet of way. All above ground feat minimum of 50-ft. grid) in or lighting, edge of pavement, t elevations), etc. Survey Cost: § (1) TITLE AND LOCATION (<i>City and</i> Design Services for SR 824/ FDOT District 4 (Palm Beach C 3) BRIEF DESCRIPTION (<i>Brief scop</i> Senior Surveyor. MGV provide (NAVD 88) networks, survey Model (DTM/3D) Survey wa | imited to: Mobile Lidar, Field Surveys, ning System (GPS) Surveys, Monume sonar capabilities), Utility Designation andscape Architect), ROW Control Sur lity Assurance Reviews, Expert Witnes (ing, and Legal Descriptions. Contract A (State) (State) (Note: State) (Note: State) (State) (State) (State) (State) (State) (State) (State) (State) (Note: State) (Note: State) | Maintenance entation Surve and Excavatio rvey Maps, RC ss Testimony, Amount \$5 Mi esponsible for d Digital Terrai rvey, work zor dale Beach rvey extended high and low pographic base sodded and p 5-1 ne establishm ished as per ong the area | of Traffic (MOT), Histor rys, Bathymetric surveys on (including Underwate DW Maps, Maintenance Title Search Plotting Ma llion (2) YE/ PROFESSIONAL SERVICES On-Going ⊠ Check if pro providing CEI survey ser n Model (DTM/3D) in 3E the safety, geotechnical services 2017 (2) YE/ PROFESSIONAL SERVICES 2017 (2) Check if pro baved areas, drainage st (2) YE/ PROFESSIONAL SERVICES 2016 (2) YE/ PROFESSIONAL SERVICES 2016 (2) Check if pro throughout the project (2) YE/ PROFESSIONAL SERVICES 2016 (2) Check if pro (2) YE/ PROFESSIONAL SERVICES 2016 (2) Check if pro (2) YE/ PROFESSIONAL SERVICES (2) YE/ (2) YE/ (3) YE/ (4) YE/ | ical Baseline and Existing RO s (which includes single bear er Utilities), Tree Surveys (tre Maps, ROW Monumentations, Title Document Review an <u>AR COMPLETED</u> CONSTRUCTION (<i>If Applicable</i>) N/A isect performed with current firm vices, including: establishme D laser scanning, preparation support, locating existing RO <u>AR COMPLETED</u> CONSTRUCTION (<i>If Applicable</i>) N/A isect performed with current firm timits within the existing rig n sufficient density of points ut was not limited to: existing rructures (including rim/gutt AR COMPLETED S CONSTRUCTION (<i>If Applicable</i>) N/A isect performed with current firm 0 sufficient density of points ut was not limited to: existing rructures (including rim/gutt AR COMPLETED S CONSTRUCTION (<i>If Applicable</i>) N/A isect performed with current firm 0 s3/90) and vertical contributed to the section regraphic and Digital Terra |



TAB 2 - STANDARD FORM 330 (PART I SECTION E)

| Ma | NAME | 13. ROLE IN THIS CONTRACT | | 14. YE | ARS EXPERIENCE |
|--|--|---|--|---|--|
| | ark R. Sowers, PSM | SUE Director | | a. TOTAL 31 | b. WITH CURRENT FIRM 3 |
| | FIRM NAME AND LOCATION (City and Sanuel G. Vera & Associates, Inc. | | | | 1 |
| | EDUCATION (DEGREE AND SPECIALIZ | | 17. CURRENT F | PROFESSIONAL REGISTRATIO | ON (STATE AND DISCIPLINE) |
| | nelor of Science, Land Surveying | r, University of Florida, 1988 ONS (Publications, Organizations, Training, Awar | | Surveyor & Mapper, Flo | rida, PSM #LS5266 (1993) |
| Mr. mar befo mar as E for I | Sowers is a Professional Surve naging field operations and est- ore client submission. He is nagement strategies. Mr. Sowe District Surveyor. During his FDO FDOT's Survey Technical Adviso | yor & Mapper with 30 years of expe ablishing standards for consultants as proficient in the latest industry te rs worked for the Florida Departmen DT tenure, Mr. Sowers actively partic rry Committee and a member of the nd project network control sheet. Pro | erience throug s well as final echnology, as t of Transport cipated in state committees re ofessional Affili | quality assurance / qual well as developing ar ation (FDOT), District IV ewide process improven sponsible for the develo ation: Florida Surveying | ity control of all deliverable ad implementing successf for eight years, four of the nents. He was a chairpersco opment and implementatic |
| L | | | ANT PROJEC | | |
| | (1) TITLE AND LOCATION (City and D/W Right of Way Mapping P | | F | (2) YEAF PROFESSIONAL SERVICES | COMPLETED CONSTRUCTION (If Applicable) |
| | | dian River, Martin, Palm Beach, an | | On-Going | N/A |
| a | SUE Director. Task driven con aspects of Preliminary Enginee and conventional methods, es Boundary and ROW Surveys, p | e, size, cost, etc.) AND SPECIFIC ROLE tract performing miscellaneous survering including establishing horizontal tablishing historical survey baseline a arcel sketches and legal descriptions f d reports. Contract Amount \$1.5 Mill | I (NAD 83/90) and ROW, Top for acquisition | ughout the district. Rea and vertical control (NA ographic Surveys, Bridge | AVD 88) networks using GF e Surveys, Drainage Survey |
| | (1) TITLE AND LOCATION (City and | State) | | | R COMPLETED |
| | D/W Continuing Services for S | S urvey, Mapping, and SUE Idian River, Martin, Palm Beach, an | | PROFESSIONAL SERVICES | CONSTRUCTION (If Applicable) |
| | Counties, Florida) (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | iu st. Lucie | On-Going | N/A |
| | Determination, Global Position | ning System (GPS) Surveys, Monumer | ntation Survey | s, Bathymetric surveys | |
| | Determination, Global Positior multi beam and side scanner so identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel | ning System (GPS) Surveys, Monumer onar capabilities), Utility Designation a ndscape Architect), ROW Control Sun lity Assurance Reviews, Expert Witne Staking, and Legal Descriptions. Contr | ntation Survey and Excavatior vey Maps, RO ¹ ess Testimony | rs, Bathymetric surveys n (including Underwater W Maps, Maintenance I , Title Search Plotting W 5 Million | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentatio laps, Title Document Revie |
| | Determination, Global Position multi beam and side scanner su identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel (1) TITLE AND LOCATION (<i>City and</i> | ning System (GPS) Surveys, Monumer onar capabilities), Utility Designation a ndscape Architect), ROW Control Sun lity Assurance Reviews, Expert Witne Staking, and Legal Descriptions. Contr | ntation Survey and Excavatior vey Maps, RO' ess Testimony ract Amount \$ | rs, Bathymetric surveys n (including Underwater N Maps, Maintenance I , Title Search Plotting N 5 Million (2) YEAF | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentatio laps, Title Document Revie R COMPLETED |
| | Determination, Global Position multi beam and side scanner su identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel (1) TITLE AND LOCATION (<i>City and Composition</i>) I-95 Segment 3A FDOT District 4 (Broward Count | ning System (GPS) Surveys, Monumer onar capabilities), Utility Designation a ndscape Architect), ROW Control Sun lity Assurance Reviews, Expert Witne Staking, and Legal Descriptions. Contr State) ty, Florida) | ntation Survey and Excavatior vey Maps, RO' ess Testimony ract Amount \$ | rs, Bathymetric surveys n (including Underwater N Maps, Maintenance I , Title Search Plotting N 5 Million (2) YEAF PROFESSIONAL SERVICES On-Going | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentatio laps, Title Document Revie COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A |
| (c | Determination, Global Position multi beam and side scanner su identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel (1) TITLE AND LOCATION (<i>City and</i> - I-95 Segment 3A FDOT District 4 (Broward Coun (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. On this task work horizontal and vertical control PNC sheets, bridge surveys, su line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> - | hing System (GPS) Surveys, Monumer onar capabilities), Utility Designation a hdscape Architect), ROW Control Sun lity Assurance Reviews, Expert Witne Staking, and Legal Descriptions. Contr State) (ty, Florida) e, size, cost, etc.) AND SPECIFIC ROLE c order driven contract, MGV is respo networks, Topographic surveys and D bsurface utility locates, drainage surv Cost: \$213,720.00 State) | ntation Survey and Excavatior vey Maps, RO' ess Testimony act Amount \$ ract Amount \$ fi insible for prov bigital Terrain N rey, work zone | s, Bathymetric surveys h (including Underwater W Maps, Maintenance M 5 Million (2) YEAF (2) YEAF (2) YEAF (3) Check if proje (4) Check if proje (5) Check if proje (6) CHeck if proje (7) Check if proje (8) CHeck if proje (8) CHeck if proje (9) Safety, geotechnical sup (2) YEAF (2) YEAF | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentation laps, Title Document Revier COMPLETED COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A tot performed with current firm 5, including: establishment of sport, locating existing ROV R COMPLETED |
| C | Determination, Global Position multi beam and side scanner su identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel (1) TITLE AND LOCATION (<i>City and</i> I-95 Segment 3A FDOT District 4 (Broward Coun (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. On this task work horizontal and vertical control PNC sheets, bridge surveys, su line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> PD&E Study for Widening o | hing System (GPS) Surveys, Monumer onar capabilities), Utility Designation a ndscape Architect), ROW Control Surv lity Assurance Reviews, Expert Withe Staking, and Legal Descriptions. Contr State) (ty, Florida) (a, size, cost, etc.) AND SPECIFIC ROLE (c order driven contract, MGV is responder networks, Topographic surveys and D bsurface utility locates, drainage surv Cost: \$213,720.00 | ntation Survey and Excavatior vey Maps, RO' ess Testimony act Amount \$ ract Amount \$ fi insible for prov bigital Terrain N rey, work zone | rs, Bathymetric surveys h (including Underwater W Maps, Maintenance M , Title Search Plotting M 5 Million (2) YEAF (2) YEAF (2) YEAF (3) Check if proje (3) Check if proje (4) Check if proje (5) Check if proje (6) YEAF (2) YEAF (2) YEAF (2) YEAF (2) YEAF | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentation laps, Title Document Reviee COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm s, including: establishment of aser scanning, preparation of poport, locating existing ROV COMPLETED CONSTRUCTION (<i>If Applicable</i>) |
| c | Determination, Global Positior multi beam and side scanner su identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel (1) TITLE AND LOCATION (<i>City and</i> . I-95 Segment 3A FDOT District 4 (Broward Coun (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. On this task work horizontal and vertical control PNC sheets, bridge surveys, su line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> . PD&E Study for Widening o Powerline Road FDOT Turnpike (Broward Cour | hing System (GPS) Surveys, Monumer onar capabilities), Utility Designation a hdscape Architect), ROW Control Surv lity Assurance Reviews, Expert Witne Staking, and Legal Descriptions. Contr State) hty, Florida) e, size, cost, etc.) AND SPECIFIC ROLE c order driven contract, MGV is responetworks, Topographic surveys and D bsurface utility locates, drainage surv Cost: \$213,720.00 State) f Sawgrass from South of US 441 t hty, Florida) | ntation Survey and Excavatior vey Maps, RO' ess Testimony act Amount \$ ract Amount \$ fi insible for prov bigital Terrain N rey, work zone | Is, Bathymetric surveys (including Underwater W Maps, Maintenance M Title Search Plotting M 5 Million (2) YEAF (2) YEAF (2) YEAF (3) Check if proje (4) CHC (DTM/3D) in 3D la (2) Safety, geotechnical survey (2) YEAF (2) YEAF (2) YEAF (2) YEAF (3) COFESSIONAL SERVICES (3) 2018 | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentatio laps, Title Document Revie COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A Completed with current firm s, including: establishment of aser scanning, preparation of pport, locating existing ROV COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A |
| c d | Determination, Global Positior multi beam and side scanner se identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel 3 (1) TITLE AND LOCATION (<i>City and</i> I-95 Segment 3A FDOT District 4 (Broward Coun (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. On this task work horizontal and vertical control PNC sheets, bridge surveys, su line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> PD&E Study for Widening o Powerline Road FDOT Turnpike (Broward Cour (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. MGV is respon (NAD 83/90) and vertical cor well as provide subsurface un | hing System (GPS) Surveys, Monumer onar capabilities), Utility Designation a ndscape Architect), ROW Control Surv lity Assurance Reviews, Expert Witne Staking, and Legal Descriptions. Contr State) ty, Florida) , size, cost, etc.) AND SPECIFIC ROLE (order driven contract, MGV is responetworks, Topographic surveys and D bsurface utility locates, drainage surv Cost: \$213,720.00 State) f Sawgrass from South of US 441 t hty, Florida) , size, cost, etc.) AND SPECIFIC ROLE (a size, cost, etc.) AND SPECIFIC ROLE (b size, cost | ntation Survey and Excavatior vey Maps, RO' ess Testimony ract Amount \$: nsible for prov bigital Terrain N rey, work zone o West of esign survey, creation of T | ss, Bathymetric surveys h (including Underwater W Maps, Maintenance I , Title Search Plotting M 5 Million (2) YEAF (2) YEAF (2) YEAF (3) Check if proje (2) YEAF (3) Check if proje (2) YEAF (2) YEAF (2) YEAF (2) YEAF (2) YEAF (3) Check if proje Which includes the en pographic surveys an 81,822.00 | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentation laps, Title Document Review COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm s, including: establishment of aser scanning, preparation of poport, locating existing ROV COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm stablishment of horizont: d Digital Terrain Model, a |
| c d | Determination, Global Positior multi beam and side scanner sc identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel 3 (1) TITLE AND LOCATION (<i>City and</i> I-95 Segment 3A FDOT District 4 (Broward Coun (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. On this task work horizontal and vertical control PNC sheets, bridge surveys, su line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> PD&E Study for Widening or Powerline Road FDOT Turnpike (Broward Cour (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. MGV is respon (NAD 83/90) and vertical cor well as provide subsurface to (1) TITLE AND LOCATION (<i>City and</i> CID (1) TITLE AND LOCATION (<i>City and</i> | hing System (GPS) Surveys, Monumer onar capabilities), Utility Designation a ndscape Architect), ROW Control Surv lity Assurance Reviews, Expert Witne Staking, and Legal Descriptions. Contr State) ty, Florida) a, size, cost, etc.) AND SPECIFIC ROLE (order driven contract, MGV is responetworks, Topographic surveys and D bsurface utility locates, drainage surv Cost: \$213,720.00 State) f Sawgrass from South of US 441 to hty, Florida) a, size, cost, etc.) AND SPECIFIC ROLE f Sawgrass from South of US 441 to hty, Florida) a, size, cost, etc.) AND SPECIFIC ROLE nsible for preparing a complete Do throl (NAVD 88) networks, and the tility engineering services (SUE). Su State) 7/University Drive from Halland | ntation Survey and Excavatior vey Maps, RO' ess Testimony ract Amount \$ nsible for prov bigital Terrain N rey, work zone o West of esign survey, creation of T irvey Cost: \$5 | ss, Bathymetric surveys h (including Underwater W Maps, Maintenance I , Title Search Plotting M 5 Million (2) YEAF (2) YEAF (2) YEAF (3) Check if proje (2) YEAF (3) Check if proje (2) YEAF (2) YEAF (2) YEAF (2) YEAF (2) YEAF (3) Check if proje Which includes the en pographic surveys an 81,822.00 | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentation laps, Title Document Reviee COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A Completed with current firm s, including: establishment of aser scanning, preparation of poport, locating existing ROV COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm stablishment of horizont. |
| c c d (| Determination, Global Positior multi beam and side scanner sc identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel 3 (1) TITLE AND LOCATION (<i>City and</i> I-95 Segment 3A FDOT District 4 (Broward Coun (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. On this task work horizontal and vertical control PNC sheets, bridge surveys, su line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> PD&E Study for Widening or Powerline Road FDOT Turnpike (Broward Cour (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. MGV is respon (NAD 83/90) and vertical cor well as provide subsurface to (1) TITLE AND LOCATION (<i>City and</i> TDOT Structure (1) TITLE AND LOCATION (<i>City and</i> CIT (1) TITLE AND LOCATION (<i>City and</i> CIT (1) TITLE AND LOCATION (<i>City and</i> CIT (1) TITLE AND LOCATION (<i>City and</i> Design Services for SR 81 Boulevard to SR 834/Sampl | hing System (GPS) Surveys, Monumer onar capabilities), Utility Designation a ndscape Architect), ROW Control Surv lity Assurance Reviews, Expert Witne Staking, and Legal Descriptions. Contr State) ty, Florida) a, size, cost, etc.) AND SPECIFIC ROLE (order driven contract, MGV is responetworks, Topographic surveys and D bsurface utility locates, drainage surv Cost: \$213,720.00 State) f Sawgrass from South of US 441 to http://Florida) a, size, cost, etc.) AND SPECIFIC ROLE f Sawgrass from South of US 441 to http://Florida) a, size, cost, etc.) AND SPECIFIC ROLE nsible for preparing a complete Do throl (NAVD 88) networks, and the tility engineering services (SUE). Su State) 7/University Drive from Halland e Road | ntation Survey and Excavatior vey Maps, RO' ess Testimony ract Amount \$ nsible for prov bigital Terrain N rey, work zone o West of esign survey, creation of T irvey Cost: \$5 | ss, Bathymetric surveys h (including Underwater W Maps, Maintenance M Title Search Plotting M 5 Million (2) YEAF COn-Going © On-Going © Check if proje viding CEI survey services Model (DTM/3D) in 3D la safety, geotechnical survey (2) YEAF 2018 © Check if proje 2018 © Check if proje which includes the est popographic surveys an 81,822.00 (2) YEAF | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentatic laps, Title Document Revie COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm s, including: establishment of aser scanning, preparation of poport, locating existing ROV COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm stablishment of horizont; d Digital Terrain Model, a |
| c d e | Determination, Global Positior multi beam and side scanner sc identified by an Arborist or Lar Maps, Boundary Surveys, Qua and Analysis, Sketched, Parcel 3 (1) TITLE AND LOCATION (<i>City and</i> 1 195 Segment 3A FDOT District 4 (Broward Coun (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. On this task work horizontal and vertical control PNC sheets, bridge surveys, su line, and ROW staking. Survey (1) TITLE AND LOCATION (<i>City and</i> 1 PD&E Study for Widening o Powerline Road FDOT Turnpike (Broward Cour (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. MGV is respon (NAD 83/90) and vertical cor well as provide subsurface ur (1) TITLE AND LOCATION (<i>City and</i> 1 Boulevard to SR 834/Sampl FDOT District 4 (Broward Cour (3) BRIEF DESCRIPTION (<i>Brief scope</i> SUE Director. MGV completed way. All above ground featurer minimum of 50-ft. grid) in ord | hing System (GPS) Surveys, Monumer onar capabilities), Utility Designation a ndscape Architect), ROW Control Surv Staking, and Legal Descriptions. Contr State) (ty, Florida) , size, cost, etc.) AND SPECIFIC ROLE (corder driven contract, MGV is responetworks, Topographic surveys and D bsurface utility locates, drainage surv Cost: \$213,720.00 State) f Sawgrass from South of US 441 t (ty, Florida) , size, cost, etc.) AND SPECIFIC ROLE (source utility locates, drainage surv Cost: \$213,720.00 State) f Sawgrass from South of US 441 t (ty, Florida) , size, cost, etc.) AND SPECIFIC ROLE nsible for preparing a complete Du torol (NAVD 88) networks, and the tility engineering services (SUE). Su State) 7/University Drive from Halland e Road (ty, Florida) , size, cost, etc.) AND SPECIFIC ROLE I a topographic, drainage, DTM survey is and improvements, break-lines, hig er to create a DTM as well as a topo rees, visible above ground utilities, so | ntation Survey and Excavatior vey Maps, RO' ess Testimony ract Amount \$: nsible for prov bigital Terrain N rey, work zone o West of esign survey, creation of T urvey Cost: \$5 dale Beach y extended thr gh and low po pographic base | ss, Bathymetric surveys h (including Underwater W Maps, Maintenance I , Title Search Plotting M 5 Million (2) YEAF (2) YEAF (2) YEAF (3) Check if proje (3) Check if proje (4) YEAF (2) YEAF (2) YEAF (2) YEAF (2) YEAF (2) YEAF (2) Check if proje which includes the est prographic surveys an 81,822.00 (2) YEAF PROFESSIONAL SERVICES 2017 (2) Check if proje 0 (2) YEAF (2) YEAF (2) YEAF (2) YEAF (2) YEAF (3) Check if proje (4) YEAF (4) YEAF (5) Check if proje 0 (2) YEAF (5) Check if proje 0 (2) YEAF (2) YEAF (2) YEAF (3) Check if proje 0 (2) YEAF (4) Check if proje 0 (2) YEAF (5) Check if proje (5) Check if pr | al Baseline and Existing RO (which includes single bear Utilities), Tree Surveys (tre Maps, ROW Monumentatic laps, Title Document Reviee COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm s, including: establishment of aser scanning, preparation of poport, locating existing ROV COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm stablishment of horizonta d Digital Terrain Model, a COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A ct performed with current firm stablishment of horizonta d Digital Terrain Model, a COMPLETED CONSTRUCTION (<i>If Applicable</i>) N/A |

BidSync



| | | KEY PERSONNEL F | | | ACT | |
|-----|---|------------------------------------|-----------------------------------|----------------------------|--------------------|---|
| 12. | NAME | 30/1./ | 14. | YEARS EXPERIENCE | | |
| | | 13. ROLE IN THIS CO | | a | . TOTAL | b. WITH CURRENT FIRM |
| | RALD A. MCLAUGHLIN | SURVEYOR AN | ND MAPPER | | 37 | 37 |
| 15. | FIRM NAME AND LOCATION (City and State) | | | | | |
| 16. | EDUCATION (Degree and Specialization) | | 17. CURRENT PR | OFESSIONAL REC | GISTRATION | (State and Discipline) |
| UN | IVERSITY OF FLORIDA AND PALM BEAG | CH JUNIOR | LICENSED P | ROFESSION | AL SUR | VEYOR AND |
| СС | OLLEGE. ASSOCIATES IN ARTS | | MAPPER IN ⁻ (#5269) | THE STATE (| OF FLOR | RIDA SINCE 1993 |
| | OTHER PROFESSIONAL QUALIFICATIONS (Publications, ECUTIVES ASSOCIATION OF FORT LAU | DERDALE | | | | |
| | | 19. RELEVANT | PROJECTS | | | |
| | (1) TITLE AND LOCATION (City and State) | | | | | COMPLETED |
| | | | | | | CONSTRUCTION (If applicable) |
| | THE RESERVE / CORAL SPRINGS, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND | | | 2018 | | |
| a. | PROVIDE SURVEYING SERVICES - LAY CERTIFICATE AND ALTA SURVEY OF E OF COORDINATING ALL WORK, CHECK PROJECT | OUT OF BUILDIN NTIRE SITE - LAN | ND SURVEYOR | VATIONS, FIN R AND COMP | NAL SUR ANY PRI | ESIDENT IN CHARGE |
| | (1) TITLE AND LOCATION (City and State) | | | | (2) YEAR | COMPLETED |
| | | | | PROFESSIONAL | SERVICES | CONSTRUCTION (If applicable) |
| | WET AND WILD, LOCKHART STADIUM, (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND | FORT LAUDERD/ | ALE, FL | 2018 | | |
| b. | PROVIDE SURVEYING SERVICES - SUF | | | | | ormed with current firm ND TREE LOCATION - |
| | (1) TITLE AND LOCATION (City and State) | | | | ., | COMPLETED |
| | | | | PROFESSIONAL | SERVICES | CONSTRUCTION (If applicable) |
| | JOHN KNOX VILLAGE / POMPANO BEA | | | 2017 | | |
| c. | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND PROVIDE SURVEYING SERVICES - OVE UTILITIES AND TREE LOCATION | | NDARY SURVE | | | ormed with current firm TIONS, VISIBLE |
| | (1) TITLE AND LOCATION (City and State) | | | | (2) YEAR | COMPLETED |
| | | | | PROFESSIONAL | | CONSTRUCTION (If applicable) |
| d. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND | SPECIFIC ROLE | | Check if p | project perfo | prmed with current firm |
| | (1) TITLE AND LOCATION (City and State) | | | I | | COMPLETED |
| | | | | PROFESSIONAL | () | CONSTRUCTION (If applicable) |
| e. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND | SPECIFIC ROLE | | Check if p | project perfo | ormed with current firm |
| | | | | | | |



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TAB 2 – STANDARD FORM 330 (PART I SECTION E)

| E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRA | | | | |
|---|-----------------------|----------------------------|----------------|----------------------|
| (Comp | olete one Section E f | for each key person.) | | |
| 12. NAME | 13. ROLE IN THIS CON | TRACT | 14. YE | ARS EXPERIENCE |
| | | | a. TOTAL | b. WITH CURRENT FIRM |
| LOU CAMPANILE, JR | DIRECTOR OF E | NGINEERING | 32 | 11 |
| 15. FIRM NAME AND LOCATION (City and State) | - | | | - |
| MCLAUGHLIN ENGINEERING CO., FORT LA | UDERDALE, FL 3 | 3309 | | |
| 16. EDUCATION (Degree and Specialization) | | 17. CURRENT PROFESSIONAL R | EGISTRATION (S | tate and Discipline) |
| GEORGIA INSTITUE OF TECHNOLOGY - BA SCIENCE - 1981 / CIVIL ENGINEERING | CHELOR OF | CIVIL ENGINEER - STA | TE OF FLORI | DA (#36762) |
| | | | | |

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) | | |
| | CASA DEL SOL / WEST PALM BEACH, FL | ONGOING - 2018 | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | ✓ Check if project perfo | ormed with current firm | | |
| a. | PROVIDE CIVIL ENGINEERING SERVICES - PREPARATION OF SITE PL | | | | |
| | PLANS, SITE INSPECTIONS AND VARIOUS MEETINGS ON SITE AND W | | | | |
| | ON THIS PROJECT. EXPECTED TO BE COMPLETED IN 2018 | | | | |
| | | | | | |
| | (1) TITLE AND LOCATION (City and State) | (2) YEAR | COMPLETED | | |
| | 1600 COMMONS / 1590 N. FEDERAL HIGHWAY, FORT LAUDERDALE, | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | |
| | FL | 2016 | | | |
| b. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | ✓ Check if project perfo | ormed with current firm | | |
| ы. | PROVIDE CIVIL ENGINEERING SERVICES - PREPARATION OF SITE PL | ANS, PAVING, GRA | DING AND DRAINAGE | | |
| | PLANS, SITE INSPECTIONS AND VARIOUS MEETINGS ON SITE, CONS | TRUCTION PHASE E | NGINEERING PLANS | | |
| | | | | | |
| | | 1 | | | |
| | (1) TITLE AND LOCATION (City and State) | () | COMPLETED | | |
| | CYPRESS CHASE CONDO ASSOC / 2900 NW 48 AVENUE, | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | |
| | LAUDERDALE LAKES, FL | 2017 | | | |
| c. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | ormed with current firm | | |
| | PROVIDE CIVIL ENGINEERING SERVICES - PREPARATION OF SEWER LATERAL DESIGN AND WATER | | | | |
| | SERVICES DESIGN | | | | |
| | | | | | |
| | (1) TITLE AND LOCATION (City and State) | | | | |
| | | . , | COMPLETED CONSTRUCTION (If applicable) | | |
| | | FROI ESSIONAL SERVICES | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | | | |
| d. | | Спеск ії ргојест регіс | 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 perfo | ormed with current firm | | |
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| | STANDARD FORM 330 (REV. 8/2016) PAGE 2 | |
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| Disciplines | Firm | 1 . |

City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

| a. PROJECT OWNER b. PC City of Lauderhill Jua 24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO ADA was retained by the City of Lauderhill to civil engineering services consecutives services, and City Engineering support contract, ADA has completed numerous civ projects and has provided construction en- services for projects designed by ADA. Be representative projects that ADA has completed • Two-mile widening and reconstruction of Sunrise Blvd to Oakland Park Blvd, inc | THIS CONTRACT a agency, or 10 projects, for each project.) ES ROJECT OWNER'S INF DINT OF CONTACT NAME n Martin Cala, PE THIS CONTRACT (Include scop provide miscellaneous contracts, inspection services. Under this il engineering design ngineering inspection low is a summary of ed for the City: NW 56 th Avenue from luding dedicated bike vements, irrigation, replacement of a 24- mprised of sand-seme bilization methods. TI Associate Project o update including concernits (ERP) for the th Avenue and Sur ons, maintenance of ersection. | if not specified. PROFESSIN Or ORMATION a, size, and cost) b, size, and cost) a, size, and cost) b, size, and cost) c, size, and cost, size, siz | 22. YEAI ONAL SERVICES ngoing | Ongoing CONTACT TELEPHONE | pplical |
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| Site plan reviews Engineering permit plans reviews Engineering permit reviews Guidance on City Code and Ordina compliance | communities throughou | raffic signal It the City. | | | |
| 25. FIRMS FROM | I SECTION C INVOLVE | | ROJECT | | я |
| a. (1) Firm Name (2) | FIRM LOCATION (City and Stat | e) | (3) ROLE | | |
| A.D.A. Engineering, Inc. Do | oral, Florida | | Prime Con | sultant | |
| | | | | | |
| Discipline | | STA | NDARD FOR | IM 330 (REV. 8/2016) | PAC |

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TAB 2 – STANDARD FORM 330 (PART I SECTION F) 2 20. EXAMPLE PROJECT KEY NUMBER 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. 2 Complete one Section F for each project.) 21. TITLE AND LOCATION (City and State) 22. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) TOWN OF DAVIE CIVIL ENGINEERING SERVICES CONTRACT Davie, Florida Ongoing Ongoing 23. PROJECT OWNER'S INFORMATION a. PROJECT OWNER b. POINT OF CONTACT NAME C. POINT OF CONTACT TELEPHONE NUMBER Town of Davie Keith Pursell. (954) 797-1191 Project Manager, Capital Projects 24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost) ADA was contracted to provide miscellaneous Civil Engineering Services to the Town of Davie. The Town of Davie is home to over 90,000 residents who live across about 35 square miles within central Broward. Under this contract, ADA has provided design, C-IT CANL METAL PLOATES TARRETY MARKED permitting and and post-design services for the following projects: Ben we for the strengt CADIMAN 27 INCH PE UT OR CAST IN PLAY SW 8th Street / Liberty Park. TEMPORARY CONTERLAW AND US 441/Oakes Road Gateway Enhancement improvements. Site Design of Six (6) Bus Shelter Facilities Throughout the Town Of Davie and Provide Support of FDOT LAP Grant Information Submittal. Pavement Survey and Development of a NOT ALL . Pavement Management Master Plan for The Town. Town of Davie Stormwater Master Plan • Feasibility Study. Equestrian Trail Crossings Along the C-11 Canal at SW 66th Way, SW 70th Terrace and SW 73rd Terrace; NW 106th Street and Griffin Road Equestrian/Pedestrian crossing. 0 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT (2) FIRM LOCATION (City and State) (1) Firm Name (3) ROLE а A.D.A. Engineering, Inc. Doral, Florida **Prime Consultant** STANDARD FORM 330 (REV. 8/2016) PAGE 3 Discipline Firm General Civil and Environmental Engineering Services A·D·

7/2**9/2018** A

| |) (PART I SECTION F) | | |
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| | HICH BEST ILLUSTRATE PROPOSED | D TEAM'S 20. EXAMP | LE PROJECT KEY NUMBER |
| (Present as many projects as rea | ATIONS FOR THIS CONTRACT quested by the agency, or 10 projects, if one Section F for each project.) | not specified. | 3 |
| TITLE AND LOCATION (City and State) | | 22. YEAR CO | OMPLETED |
| TY OF MIAMI CIVIL ENGINEERING | G SERVICES FOR MISCELLANEOUS | PROFESSIONAL SERVICES | CONSTRUCTION (If applicat |
| ROJECTS iami, Florida | | Ongoing | Ongoing |
| , | 23. PROJECT OWNER'S INFO | RMATION | |
| PROJECT OWNER | b. POINT OF CONTACT NAME | C. POINT OF CO | NTACT TELEPHONE NUMB |
| ity of Miami Capital Improvemen ^r ogram | ts John DePazos | (305) 416-10 |)94 |
| BRIEF DESCRIPTION OF PROJECT AND F | RELEVANCE TO THIS CONTRACT (Include scope, | size, and cost) | |
| pavement markings and signage, sea-level rise and Construction Eng he City's Comprehensive Stormwa 2011 and is currently in the plan Roadway and Drainage Improvem or another 5 year contract. | veway approaches; lighting improvem stormwater management studies inclu- jineering Inspections (CEI). ADA comp ater Master Plan that was adopted ban ning stages for the South Bayshore I ents project. We were recently select design portion of Joint Particip | uding bleted ack in Drive ected | |
| including backflow preventers, Entrada Neighborhood JPA (F backflow preventers, 8" DIP W Little River Business District R South Grove Phase I ar Improvements District 4 Augerhole Abandonr Design-Build of SW 26 th Road Design-Build of SW 23 rd Road Design-Build of SW 27 th Road Electrical and Mechanical In Stormwater Pumpstations | nage Improvements y Reconstruction, Drainage Improve , 8" DIP Watermain) Roadway, Drainage improvements in /atermain) Roadway Improvements and Wayfind nd Phase II Roadway and Di | cluding ling rainage ents ents verview | |
| Lighting Improvements CEI services for San M Improvements, including drain Design and CEI for Curtis Par CEI services for Shenandoah | larco Island Pump Station, Di age wells, and Roadway Reconstruc k Synthetic Turf Football Field as we Roadway Reconstruction and Draina FIRMS FROM SECTION C INVOLVED \ | ction Il as Track and Field events age Improvements | |
| Lighting Improvements CEI services for San M Improvements, including drain Design and CEI for Curtis Part CEI services for Shenandoah 25. I | age wells, and Roadway Reconstruct k Synthetic Turf Football Field as we Roadway Reconstruction and Draina FIRMS FROM SECTION C INVOLVED N | ction II as Track and Field events age Improvements WITH THIS PROJECT | |
| Lighting Improvements CEI services for San M Improvements, including drain Design and CEI for Curtis Par CEI services for Shenandoah | age wells, and Roadway Reconstruc k Synthetic Turf Football Field as we Roadway Reconstruction and Draina | ction II as Track and Field events age Improvements WITH THIS PROJECT | |
| Lighting Improvements CEI services for San M Improvements, including drain Design and CEI for Curtis Par CEI services for Shenandoah 25. | age wells, and Roadway Reconstruct k Synthetic Turf Football Field as we Roadway Reconstruction and Draina FIRMS FROM SECTION C INVOLVED ((2) FIRM LOCATION (<i>City and State</i>) | ction II as Track and Field events age Improvements WITH THIS PROJECT (3) ROLE Prime Consul | |



RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

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TAB 2 – STANDARD FORM 330 (PART I SECTION F)

| F. EXAMPLE PROJECTS WHICH E QUALIFICATIONS (Present as many projects as requested Complete one Set | ied. | 20. EXAMP | LE PROJECT KEY NUMBER | | |
|---|--------------------------|---|-----------------------|------------------------------|--|
| 21. TITLE AND LOCATION (<i>City and State</i>) 22. YEAR COMPLETED | | | | | |
| GENERAL CONSULTANTS FOR ENGINEER | RING AND ARCHITECTURAL | PROFESSIONAL SERVICES CONSTRUCTION (If applicable | | CONSTRUCTION (If applicable) | |
| SERVICES | | | joing | Ongoing | |
| Doral, Florida | | | | | |
| 23. PROJECT OWNER'S INFORMATION | | | | | |
| a. PROJECT OWNER | b. POINT OF CONTACT NAME | | C. POINT OF CON | TACT TELEPHONE NUMBER | |
| City of Doral | Carlos Arrovo | | (305) 593-6 | 740 | |

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

ADA was contracted by the City of Doral to perform miscellaneous planning, design and construction management projects on a work order basis. The scope of work includes roadways, drainage, structural, bridge, electrical, mechanical, traffic engineering, civil/site planning, water and sewer, environmental assessments and engineering, land use and zoning, architectural design and space planning, construction management, and project management. Under this contract, ADA worked on the projects listed below.

- Drainage Feasibility Study for the Intersection of NW 82nd Avenue and NW 12th Street ADA prepared a Drainage Feasibility Study to address the flooding at the intersection of NW 82nd Avenue and NW 12th Street. As part of this project, ADA performed hydraulic/hydrologic calculations using the SR 836 and NW 87th Avenue corridor improvements ICPR to analyze the existing and proposed alternative systems. ADA developed a preliminary drainage system layout of the preferred alternative and associated opinion of probable cost estimate.
- Drainage Improvements for NW 25th Terrace from NW 99th to 100th Avenue -ADA was tasked with the preparation of construction plans to address the flooding along NW 25th Terrace from NW 99th to 100th Avenue. ADA's assessment helped determine the most efficient and cost-effective alternatives for the City, which included the use of a centrifugal water quality structure prior to discharging to the adjacent canal.
- Low Impact Development (LID) Master Plan The purpose of this project was to develop a LID Master Plan to assist the City in maximizing implementation of LID Integrated Management Practices. These practices will minimize impacts from anticipated new development and/or redevelopment projects. The Master Plan also provides guidance for LID site planning, hydrologic analysis, and erosion and sediment control practices, as well as incentives for participation.
- Canal Bank Stabilization Assessment Report Project included the development of the report documenting the existing conditions of the canal banks maintained by the City of Doral. ADA developed a 10-year Canal Capital Improvement Plan (CCIP).

Canal Embankment Restoration Project Fiscal Year 1 and 2 Design – The scope of work entailed the development of 100 percent design drawings, specification, and construction cost estimates for the canals showing high levels of erosion under Fiscal Year 1 of the City of Doral's CCIP. ADA also assisted the City in obtaining all required permits for construction. The Year 2 project received a "Project of the Year" Award from the American Public Works Association.

 Canal Embankment Restoration Project Fiscal Year 1 and 2 Construction Administration Services – ADA has reviewed shop drawings and addressed Request for Clarification from the Contractor.

ADA has held three past consecutive contracts for General Engineering & Architectural Services.

| | 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT | | | | | |
|---|---|------------------------------------|------------------|--|--|--|
| а | (1) Firm Name | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| u | A.D.A. Engineering, Inc. | Doral, Florida | Prime Consultant | | | |
| | | | | | | |
| | STANDARD FORM 330 (REV. 8/2016) PAGE 3 | | | | | |



Discipline

General Civil and Environmental Engineering Services

Firm

City of Doral

Canal sibility Study Report

DUNKELBERGET



RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

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TAB 2 – STANDARD FORM 330 (PART I SECTION F)

| F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S 20. EXAMPLE PROJECT KEY NUMBER QUALIFICATIONS FOR THIS CONTRACT | | | | | | |
|--|--------------------------|-------|------------------|----------------------|--|--|
| (Present as many projects as requested by the agency, or 10 projects, if not specified. 5 Complete one Section F for each project.) | | | | | | |
| 21. TITLE AND LOCATION (<i>City and State</i>) 22. YEAR COMPLETED | | | | | | |
| DISTRICTWIDE DRAINAGE DESIGN AND PLANS REVIEW CONSULTANT PROFESSIONAL SERVICES CONSTRUCTION (If applicable) | | | | | | |
| SERVICES Ongoing Ongoing | | | | | | |
| Miami-Dade County, Florida | | | | | | |
| 23. PROJECT OWNER'S INFORMATION | | | | | | |
| a. PROJECT OWNER | b. POINT OF CONTACT NAME | | C. POINT OF CONT | ACT TELEPHONE NUMBER | | |
| Florida Department of Transportation – District 6 | Mr. Ricardo Salazar, Jr. | ., PE | (305) 470-52 | 64 | | |

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost) ADA is currently the Districtw Plans Review Consultant for Transportation (FDOT) Distric miscellaneous type contract, design and plans review co performing a variety of engine assignments involve all aspe and Design Services; Retro

ADA is currently the Districtwide Drainage Design and Plans Review Consultant for Florida Department of Transportation (FDOT) District 6 (District). Within this miscellaneous type contract, ADA is serving as the design and plans review consultants for the FDOT performing a variety of engineering assignments. These assignments involve all aspects of Drainage Analysis and Design Services; Retrofitting Existing Drainage Systems; Permit Compliance; Hydrologic/Hydraulic Modeling; Bridge Hydraulics; Scour Analyses;

Retention/Detention Pond, French Drain, Drainage Well Analyses and Design; Drainage Studies; and Urban & Rural Roadway System Design. ADA's contract responsibilities also include determining the current status of existing drainage systems resulting from meetings with District 6 staff in addition to field visits. The existing and proposed drainage systems are analyzed using the Interconnected Pond Routing ICPR computer model (Version 3.10). As part of this contract, ADA has successfully executed over 200 task work orders. Some representative projects executed under this contract are as follows:

- Collins Avenue 26th Street Final Design for Drainage Improvements along Collins Avenue to Address Flooding Issues
- Outfall Assessment for Collins Avenue and Alton Road Drainage Systems and Provide Recommendations and Costs for Repairs
- Ives Dairy Road and I-95 Noise Wall drainage Assessment and Construction Plans
- Collins Avenue between Lincoln Road and 26th Street flooding assessments
- NW 84th Street and W 32nd Avenue (I-75 Frontage Road) Drainage Design
- NW 119th Street and N. Miami Avenue (Marathon Gas Station) offsite flooding
- City of Miami Drainage Improvements
- Collins at 93rd Street drainage improvements, Miami Beach, Florida
- Krome Avenue Drainage Design criteria for Design/Build District Contract
- Collins Avenue Pump Station Evaluation Report and Storm Sewer Pump Station design
- Harding Avenue Pump Station Evaluation Report and Storm Sewer Pump Station design
- SW 87th Ave. and 104th Street assessment for flooding and construction plans, Miami, Florida
- Preparation of Exfiltration Trench Design Handbook and ICPR Applications Manual

ADA was selected as the first District 6 Districtwide Drainage Design and Plans Review Consultant in 2002 and was reselected in 2005, 2008, 2011 and 2015.

| | 25. FIRM | S FROM SECTION C INVOLVED WITH THIS PROJE | СТ |
|----|--------------------------|---|-------------------------------------|
| a. | (1) Firm Name | (2) FIRM LOCATION (City and State) | (3) ROLE |
| u. | A.D.A. Engineering, Inc. | Doral, Florida | Prime Consultant |
| | | | |
| | | STAI | NDARD FORM 330 (REV. 8/2016) PAGE 3 |



Discipline

General Civil and Environmental Engineering Services

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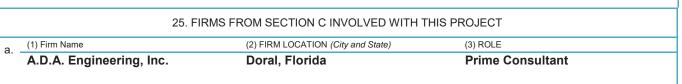
Reference M



City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 - STANDARD FORM 330 (PART I SECTION F)

| QUALIFI | WHICH BEST ILLUSTRATE PRO CATIONS FOR THIS CONTRAC | Т | 5 | MPLE PROJECT KEY NUMBER |
|--|---|------------------------------------|---|---------------------------|
| | equested by the agency, or 10 pr e one Section F for each project.) | | ified. | 6 |
| 1. TITLE AND LOCATION (City and State) | | | 22. YEAF | R COMPLETED |
| IFT STATIONS NO. 9, 17, 18, & 2 | I EMERGENCY GENERATORS | PRO | FESSIONAL SERVICES | CONSTRUCTION (If applicab |
| ity of Lauderhill, Florida | | | 2018 | Ongoing |
| | 23. PROJECT OWNER | R'S INFORMATIO | N | |
| PROJECT OWNER | b. POINT OF CONTACT NA | AME | C. POINT OF | CONTACT TELEPHONE NUMB |
| ty of Lauderhill | Juan Martin Cala, F | ΡE | (954) 730- | -2961 |
| BRIEF DESCRIPTION OF PROJECT AND | RELEVANCE TO THIS CONTRACT (Incl | ude scope, size, and c | ost) | |
| Lift Station #17 – 200 kW, 27 Lift Station #18 – 150 kW, 27 | 240V, 3 phase w/ 300 gallon s 7/480V, 3 phase w/ 570 gallo 7/480V, 3 phase w/ 570 gallo 7/480V, 3 phase w/ 570 gallo | n sub-base fuel n sub-base fuel | tank. tank. | |
| | | EMERGEN LAUDI | DNS No. 9, 17, 1 ICY GENERAT ERHILL, FLORIDA Prepared for: CITY OF LAUDERHILL ILITY DEPARTMENT | TORS |



STANDARD FORM 330 (REV. 8/2016) PAGE 3

5 9, 17, 18, 8 21 CITY BID N



Discipline

Electrical Engineering Services

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City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 – STANDARD FORM 330 (PART I SECTION F)

| QUALIFICATION (Present as many projects as requeste | BEST ILLUSTRATE PROPOSED TEA S FOR THIS CONTRACT d by the agency, or 10 projects, if not s ection F for each project.) | AMI'S | IPLE PROJECT KEY NUMBER | | |
|--|---|---|-------------------------|--|--|
| 21. TITLE AND LOCATION (City and State) 22. YEAR COMPLETED | | | | | |
| NW 33RD STREET RECONSTRUCTION | | PROFESSIONAL SERVICES CONSTRUCTION (If applical | | | |
| Doral, Florida | _ | 2015 | Ongoing | | |
| | 23. PROJECT OWNER'S INFORMA | TION | | | |
| a. PROJECT OWNER | b. POINT OF CONTACT NAME | C. POINT OF C | ONTACT TELEPHONE NUMBER | | |
| City of Doral | Carlos Arroyo, CFM | (305) 593-(| (305) 593-6740 | | |

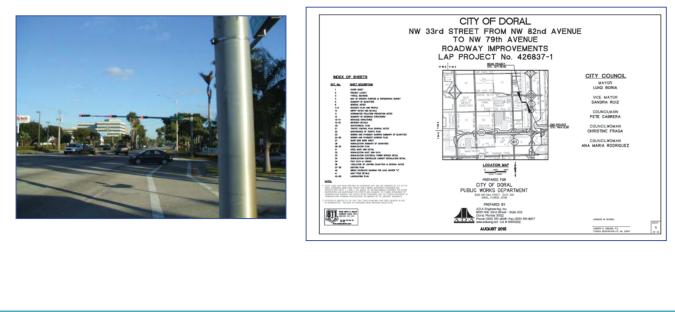
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

ADA was retained by the City of Doral to provide roadway design lighting and signalization design as part of the NW 33rd Street Reconstruction.

New mast arms, signal heads and pedestrian signals/detectors were provided at the intersection of NW 33rd Street and NW 79th Avenue. Vehicle detection loops and a signal operation plan (SOP) were included in the design.

The lighting design consisted of a photometric analysis along NW 33rd Street from NW 82nd Avenue to NW 79th Avenue. Eighteen (18) decorative 18' poles with pole top luminaires were staggered along the project corridor.

Utility coordination was conducted with Florida Power and Light as well as Bellsouth. Plans were also submitted to the Miami-Dade Public Works Department for approval.



| | 25. FIR | MS FROM SECTION C INVOLVED WITH T | HIS PROJECT | |
|----|--------------------------|------------------------------------|------------------|--|
| a. | (1) Firm Name | (2) FIRM LOCATION (City and State) | (3) ROLE | |
| u. | A.D.A. Engineering, Inc. | Doral, Florida | Prime Consultant | |

STANDARD FORM 330 (REV. 8/2016) PAGE 3



Discipline

Electrical Engineering Services

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City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 – STANDARD FORM 330 (PART I SECTION F)

| dition to the insta ft start) combina backup generato rical improveme to supply to the | 22. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (<i>If applicable</i>) 2014 RMATION C. POINT OF CONTACT TELEPHONE NUMBER (305) 416-1295 size, and cost) ents at the Lawrence and Riverview storm sewer tallation of new 150 hp and 200 hp pumps, a new ation motor starters were also included as part of |
|---|--|
| R PUMP DWNER'S INFORM TACT NAME vez, PE ACT (Include scope, siz ical improvement dition to the insta ft start) combina backup generato rical improveme to supply to the | 22. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable, 2014 RMATION C. POINT OF CONTACT TELEPHONE NUMBER (305) 416-1295 size, and cost) ents at the Lawrence and Riverview storm sewel tallation of new 150 hp and 200 hp pumps, a new ation motor starters were also included as part o c.or. ents to the Riverview pump station. A new 3000A e (2) 500 hp pump as well as the (2) existing 400 |
| DWNER'S INFORM ITACT NAME vez, PE ACT (Include scope, siz ical improvemen dition to the insta ft start) combina backup generato rical improveme to supply to the | PROFESSIONAL SERVICES CONSTRUCTION (<i>If applicable</i> 2014 RMATION C. POINT OF CONTACT TELEPHONE NUMBER (305) 416-1295 size, and cost) ents at the Lawrence and Riverview storm sewe tallation of new 150 hp and 200 hp pumps, a new ation motor starters were also included as part of tor. ents to the Riverview pump station. A new 3000A e (2) 500 hp pump as well as the (2) existing 400 |
| DWNER'S INFORM ITACT NAME vez, PE ACT (Include scope, siz ical improvemen dition to the insta ft start) combina backup generato rical improveme to supply to the | 2014 RMATION C. POINT OF CONTACT TELEPHONE NUMBER (305) 416-1295 size, and cost) ents at the Lawrence and Riverview storm sewed tallation of new 150 hp and 200 hp pumps, a new ation motor starters were also included as part of tor. ents to the Riverview pump station. A new 3000/ e (2) 500 hp pump as well as the (2) existing 400 |
| ACT (Include scope, siz ical improvemen dition to the insta ft start) combina backup generato rical improveme to supply to the | C. POINT OF CONTACT TELEPHONE NUMBER (305) 416-1295 size, and cost) ents at the Lawrence and Riverview storm sewe tallation of new 150 hp and 200 hp pumps, a new ation motor starters were also included as part of or. ents to the Riverview pump station. A new 3000/ e (2) 500 hp pump as well as the (2) existing 400 |
| ACT (Include scope, siz ical improvemen dition to the insta ft start) combina backup generato rical improveme to supply to the | C. POINT OF CONTACT TELEPHONE NUMBER (305) 416-1295 size, and cost) ents at the Lawrence and Riverview storm sewer tallation of new 150 hp and 200 hp pumps, a new ation motor starters were also included as part of for. ents to the Riverview pump station. A new 3000/ e (2) 500 hp pump as well as the (2) existing 400 |
| vez, PE ACT (Include scope, siz ical improvemen dition to the insta ft start) combina backup generato rical improveme to supply to the | (305) 416-1295 size, and cost) ents at the Lawrence and Riverview storm sewer tallation of new 150 hp and 200 hp pumps, a new ation motor starters were also included as part of cor. ents to the Riverview pump station. A new 3000/ e (2) 500 hp pump as well as the (2) existing 400 |
| ACT (Include scope, siz ical improvemen dition to the insta ft start) combina backup generato rical improveme to supply to the | size, and cost) ents at the Lawrence and Riverview storm sewe tallation of new 150 hp and 200 hp pumps, a new ation motor starters were also included as part of or. ents to the Riverview pump station. A new 3000, e (2) 500 hp pump as well as the (2) existing 40 |
| ical improvemen dition to the insta ft start) combina backup generato rical improveme to supply to the | ents at the Lawrence and Riverview storm sewe tallation of new 150 hp and 200 hp pumps, a ner ation motor starters were also included as part of or. ents to the Riverview pump station. A new 3000 e (2) 500 hp pump as well as the (2) existing 40 |
| dition to the insta ft start) combina backup generato rical improveme to supply to the | tallation of new 150 hp and 200 hp pumps, a ne ation motor starters were also included as part of or. ents to the Riverview pump station. A new 3000 e (2) 500 hp pump as well as the (2) existing 40 |
| | PROVIDE Set 2 // * a la FET SUPPORT - SEE SEE SEE SUPPORT - SEE SEE SEE SUPPORT - SEE SEE SEE SUPERIOR SUPPORT - SEE SUPPO |
| | Merry Line and Lin |
| I C INVOLVED WI | VITH THIS PROJECT (3) ROLE |
| | N C INVOLVED V |

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City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 – STANDARD FORM 330 (PART I SECTION F)

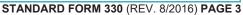
| QUALIFICATION (Present as many projects as requested) | BEST ILLUSTRATE PROPOSED TEA S FOR THIS CONTRACT d by the agency, or 10 projects, if not s action F for each project.) | AMIS | AMPLE PROJECT KEY NUMBER | |
|--|---|-----------------------|--------------------------------------|--|
| 21. TITLE AND LOCATION (City and State) | | 22. YEA | R COMPLETED | |
| SW 8TH STREET & SW 67TH AVENUE | | PROFESSIONAL SERVICES | G CONSTRUCTION (If applicable) | |
| Miami, Florida | - | 2016 | 2017 | |
| | 23. PROJECT OWNER'S INFORMA | TION | | |
| a. PROJECT OWNER | b. POINT OF CONTACT NAME | C. POINT OF | C. POINT OF CONTACT TELEPHONE NUMBER | |
| Florida Department of Transportation, District 6 | Ana T. Arvelo, PE | (305) 470 | (305) 470-5210 | |
| 24. BRIEF DESCRIPTION OF PROJECT AND RELEVAN | ICE TO THIS CONTRACT (Include scope, size, | and cost) | | |

ADA was retained by the Florida Department of Transportation, District 6 to provide engineering services for this Safety Improvement Project for the intersection of SR 90/SW 8th Street intersection and SW 67th Avenue. This project originated from a pedestrian fatality involving a vehicle that lost control onto the sidewalk. The improvements were meant to improve pedestrian safety by improving the pavement friction, improving signing and pavement markings, upgrading the pedestrian features, and improving pedestrian lighting at the signalized intersection.

Electrical improvements consisted of the upgrading of pedestrian signalization characteristics including the addition of fully actuated LED, countdown pedestrian signals at all intersections. Additional improvements included LED lighting retrofits at the signalized intersection. Vertical illumination levels at the crosswalks for the direct approaches were increased for pedestrian safety. This LED retrofit project was the first intersection lighting retrofit in District 6 (Miami-Dade County).



| | 25 | FIRMS FROM SECTION C INVOLVED WITH T | THIS PROJECT | |
|----|--------------------------|--------------------------------------|------------------|--|
| a. | (1) Firm Name | (2) FIRM LOCATION (City and State) | (3) ROLE | |
| ч. | A.D.A. Engineering, Inc. | Doral, Florida | Prime Consultant | |



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Discipline

Electrical Engineering Services

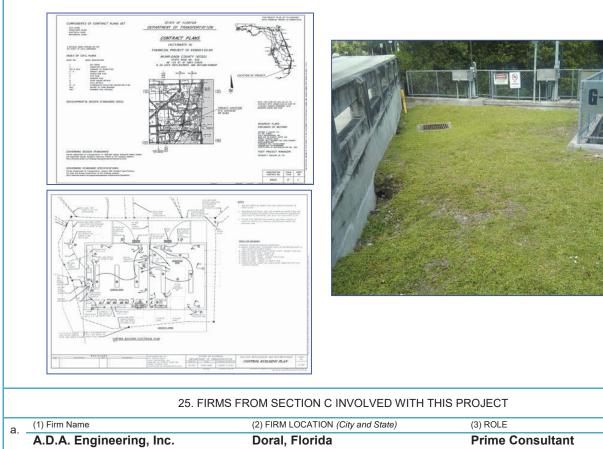
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TAB 2 – STANDARD FORM 330 (PART I SECTION F)

| F. EXAMPLE PROJECTS WHICH | BEST ILLUSTRATE PROPOSED | TEAM'S 20. EXAM | MPLE PROJECT KEY NUMBER |
|---|-----------------------------|-----------------------|------------------------------|
| (Present as many projects as requeste | | ot specified. | 10 |
| 21. TITLE AND LOCATION (City and State) | | 22. YEAR | COMPLETED |
| ARCH CREEK G-58 GATE REPLACEMEN | T AND REFURBISHMENT | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) |
| Miami, FL | | 2016 | |
| | 23. PROJECT OWNER'S INFOR | MATION | |
| a. PROJECT OWNER | b. POINT OF CONTACT NAME | C. POINT OF | CONTACT TELEPHONE NUMBER |
| Florida Department of Transportation, District 6 | Ricardo J. Salazar, Jr., PE | (305) 470- | 5264 |

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

ADA was retained by the Florida Department of Transportation, District 6 to provide electrical engineering services for replacement and refurbishment of the Arch Creek G-58 Gate. The scope of work included the design of a new control building complete with a 25 kw standby generator and new electrical service. Provisions for connection of a load bank were also included for periodic testing and maintenance of the standby generator. The facility was outfitted with solar panels to reduce utility energy consumption. Remote transmitting units and control diagrams were also included as part of the construction documents. Magnesium anodes were also utilized for cathodic protection. New electrical equipment also included, but was not limited to, panelboards, reversing combination motor starters, antenna for telemetry, and new exterior lighting.

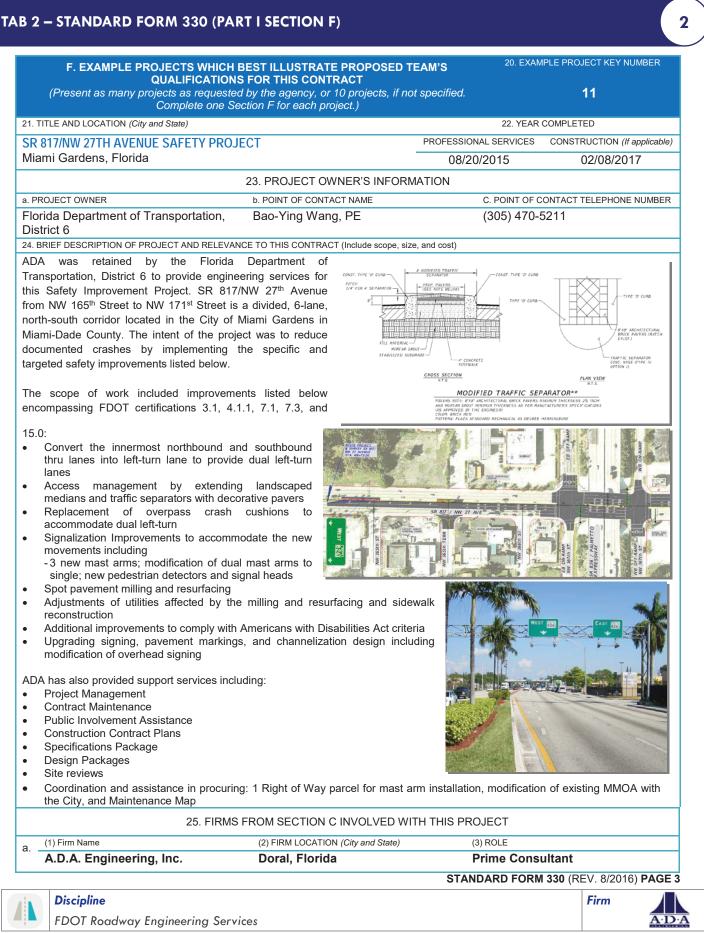


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Electrical Engineering Services

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| | H BEST ILLUSTRATE PROPOSE | D TEAM'S 20. EXA | MPLE PROJECT KEY NUMBER |
|--|--|---|---------------------------|
| (Present as many projects as reques | DNS FOR THIS CONTRACT sted by the agency, or 10 projects, in Section F for each project.) | f not specified. | 12 |
| . TITLE AND LOCATION (City and State) | | 22. YEA | R COMPLETED |
| R 953/LEJEUNE ROAD/SW 42ND AVE | NUE SAFETY PROJECT | PROFESSIONAL SERVICES | CONSTRUCTION (If applicab |
| oral Gables, Florida | | 02/24/2016 | 04/7/2017 |
| | 23. PROJECT OWNER'S INFC | RMATION | |
| PROJECT OWNER | b. POINT OF CONTACT NAME | C. POINT OF | CONTACT TELEPHONE NUMBE |
| lorida Department of Transportation, istrict 6 | Fabiana Gonzalez, PE | (305) 470 | -5183 |
| 4. BRIEF DESCRIPTION OF PROJECT AND RELE | · · · | , size, and cost) | |
| DA was retained by the Florida Departm to provide engineering services for this R 953/LeJeune Road/SW 42 nd Aven lajorca Avenue is a divided, 4-lane, nort tity of Coral Gables in Miami-Dade Cou vas to reduce documented crashes by in argeted safety improvements listed below | s Safety Improvement Project. ue from Almeria Avenue to h-south corridor located in the unty. The intent of the project implementing the specific and | | |
| he scope of work included improvement DOT certifications 3.1, 7.1, 7.2, 7.3, and Implementation of the City of Coral C considering Right of Way constraints Access management by installing intersections to restrict left-turning mo Inside widening for positive left-tur Alhambra Circle (east/west left-turns) on historic Alhambra Circle median Traffic calming and pedestrian cros outs at LeJeune Road and Alhambra Drainage improvements to account f locations and at bulb-outs Complete signalization reconstruction Alhambra Circle to provide: -4 new mast arms; new controller pedestrian detectors and signal hear Spot pavement milling and resurfacin Adjustments of utilities affected by f reconstruction Additional improvements to comply w Upgrading signing, pavement marking DA has also provided support services in Project Management Contract Maintenance Public Involvement Assistance Construction Contract Plans Specifications Package Design Packages Site reviews Coordination and assistance in | 15.0: Gables Bicycle Master Plan at Alha raised/landscaped/irrigated mediar ovements n offset at the intersection of Le). Design around existing historical I sing improvements by providing b Circle for new impervious areas at the wi on at the intersection of LeJeun cabinet; new service disconnects ds g the milling and resurfacing and sid ith Americans with Disabilities Act c gs, and channelization design ncluding: | hs at three belaune and banyan tree ulb- dening e and s; new dewalk riteria | |
| System Maintenance Agreement | MS FROM SECTION C INVOLVED | | |
| 25. FIRI | | | |
| (1) Firm Nomo | | | |
| (1) Firm Name A.D.A. Engineering, Inc. | (2) FIRM LOCATION (City and State Doral, Florida | Prime Con | sultant |



City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 – STANDARD FORM 330 (PART I SECTION F)

| F. EXAMPLE PROJECTS WHICH | | TEAM'S 20. E | XAMPLE PROJECT KEY NUMBER | | |
|--|--------------------------|---------------------|---------------------------------|--|--|
| 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.) | | | | | |
| 21. TITLE AND LOCATION (<i>City and State</i>) 22. YEAR COMPLETED | | | | | |
| SR 90/SW 8TH STREET SAFETY PROJEC | Т | PROFESSIONAL SERVIC | ES CONSTRUCTION (If applicable) | | |
| Unincorporated Miami-Dade, Florida 10/10/2016 08/08/2017 | | | | | |
| 23. PROJECT OWNER'S INFORMATION | | | | | |
| a. PROJECT OWNER | b. POINT OF CONTACT NAME | C. POINT (| OF CONTACT TELEPHONE NUMBER | | |
| Florida Department of Transportation, | Ana T. Arvelo, PE | (305) 47 | 70-5210 | | |

District 6

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



ADA was retained by the Florida Department of Transportation, District 6 to provide engineering services for this Safety Improvement Project for the intersection of SR 90/SW 8th Street intersection and SW 67th Avenue. This project initiated from a pedestrian fatality involving a vehicle that lost control onto the sidewalk. The improvements were meant to improve pedestrian safety by improving the pavement friction, improving signing and pavement markings, upgrading the pedestrian features, and improving pedestrian lighting at the signalized intersection.

The scope of work included improvements listed below

encompassing FDOT certifications 3.1, 7.1, 7.2, and 7.3:

- Milling and resurfacing the intersection up to the beginning of the approach left-turn lanes (all 4 legs)
- Removal of the concrete decorative crosswalk to improve pavement friction
- Cross slope correction of the center (left-turn lanes) along SR 90
- Adjustments of utilities affected by the milling and resurfacing and sidewalk reconstruction
- Reconstruction of curb ramps and Detectable Warning Surfaces
- Additional improvements to comply with Americans with Disabilities Act criteria
- Upgrading signing, pavement markings, and channelization design
- LED Lighting Retrofit for signalized intersections (First Intersection Lighting Retrofit in District 6)
- Upgrading pedestrian signalization characteristics including:
 fully actuated LED, countdown pedestrian signals at all intersections

ADA has also provided support services including:

- Project Management
- Contract Maintenance
- Public Involvement Assistance
- Construction Contract Plans
- Specifications Package
- Design Packages
- Site reviews
- Environmental coordination due to State Historical status





| 25. FIRMS FROM SECTION C INVOLVED WITH THIS PF | ROJECT |
|--|--------|
|--|--------|

| a. | (1) Firm Name | (2) FIRM LOCATION (City and State) | (3) ROLE |
|----|--------------------------|------------------------------------|--|
| u. | A.D.A. Engineering, Inc. | Doral, Florida | Prime Consultant |
| | | | STANDARD FORM 330 (REV. 8/2016) PAGE 3 |



Discipline

FDOT Roadway Engineering Services

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City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 – STANDARD FORM 330 (PART I SECTION G)

| | EY PERSONNEL PARTICIPATION IN EXAM | | | | | | | | | | | |
|---|---------------------------------------|--|-----------------------------|------|-------|----------|----------|--------|-------|------|-------|--|
| 26. NAMES OF KEY | 27. ROLE IN THIS | | | | | | | | SECT | | | |
| PERSONNEL | CONTRACT | (Fill in "Example Projects Key" section below before completing table. Place '' under project key number for participation in same or similar role.) | | | | | | | | | | |
| (From Section E, Block 12) | (From Section E, Block 13) | | | | | | | | | | | |
| | | 1 | 2 | | | | | | | 0 | 10 | |
| vette O. Argudin | unthe O Armunity | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
| Alex Vazquez, PE, CFM | Principal-in-Charge | | | | | | | | | | | |
| Alberto Argudin, PE, CGC, LEED AP | Project Manager Principal QA/QC | | | | | | | | X | 571 | | |
| Naddie Ruiz, PE, CGC | General Civil Team Leader | | | | | | | | | | | |
| Abbie Wilson, PE | Environmental Engineering Team Leader | | | | | | | | | | | |
| Jorge Plasencia, PE | Electrical Team Leader | | | | | | 571 | | | | | |
| Cairo Cangas, PE | Roadway Team Leader | | | | | | | | | 571 | 1771 | |
| Maria Loinaz, PE, PhD | Senior Water Resources Engineer | | | | | | | | | | | |
| Stephanie Long, PE, PhD | Professional Engineer | | | | | | | | | | | |
| Jeffrey Vollat, PE | | | | | [27] | X | | | | | [27] | |
| /iviana Torres, PE | Sr. Project Engineer | | | | | | | | | | | |
| Zesar Lugo, PE | | | | | [77] | | | | | | | |
| | | | | | | | | | | | | |
| arlos Ortega, PE Engineer | | | | 1000 | | 000 | (100) | [1007] | (777) | 1000 | | |
| Albert Argudin, Jr., CGC Construction Manager | | | | | | | | | | | | |
| Ricardo Brown, PE Project Engineer | | | | | | X | <u> </u> | | | | | |
| Trevor Rosecrans, PE Project Engineer | | | | | | | | | | | | |
| lichael Casanova, El Construction Manager | | | | | | | | | | | | |
| esiree Van Hemel, El Project Engineer | | | | | | | | | | | | |
| Diga Casadevali, El | Project Engineer | | | | | | | | | | | |
| /amsee Tirunagari | Engineer | | | | | | | | | | X | |
| Dacha Quintana, PE | Engineer | | | | | | | | | | | |
| Erik Spillmann, PE | Senior Engineer | | | | | | | | | | | |
| _orin Brissett, PE | Senior Engineer | BCC ENGINEERING, INC | | | IC. | С. | | | | | | |
| Danyu Shi, AICP | Planner | 1 | | | | | | | | | | |
| Sung-Ryong Han | Senior Planner | 1 | 🗄 🗢 GSLA DESIGN, INC. | | | | | | | | | |
| /ifan Zhang, AICP | Planner | | | | | | | | | | | |
| Ken Gardner, ASLA, LEED AP | Principal Landscape Architect | | | MA | NUF | LG | VERA | A & A | SSOC | TATE | S. IN | |
| Г. Kiehl Semler, ASLA | Project Manager | : (| MANUEL G. VERA & ASSOCIATES | | | | | | | | | |
| Manuel G. Vera, Jr., PSM | Senior Surveyor and Mapper | | | MC | 1 414 | CUIT | | CIN | ERIN | | 2 | |
| Mark R. Sowers, PSM | SUE Director | | \sim | IVIC | LAU | опц | IN EIN | GIN | ERIN | | J. | |
| Jerry McLaughlin, PE Surveyor and Mapper | | : | | | | | | | | | | |
| ou Campanile Jr., PE, PLS | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
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| | | | | | | | | | | | | |

| 29. EXAMPLE PROJECTS KEY | | | | | | | | | |
|--------------------------|---|---|---|--|--|--|--|--|--|
| NO. | TITLE OF EXAMPLE PROJECT (From Section F) | TITLE OF EXAMPLE PROJECT (From Section F) | | | | | | | |
| 1 | City of Lauderhill Miscellaneous Civil Engineering Services | 6 | City of Lauderhill Lift Stations No. 9, 17, 18, & 21 Emergency Generators | | | | | | |
| 2 | Town of Davie Civil Engineering Services Contract | 7 City of Doral NW 33rd Street Reconstruction | | | | | | | |
| 3 | City of Miami Civil Engineering Services for Miscellaneous Projects | 8 | City of Miami Upgrades to Lawrence / Riverview Storm Sewer Pump Stations | | | | | | |
| 4 | City of Doral General Consultants for Engineering and Architectural Services | 9 | FDOT District 6: SW 8th Street & SW 67th Avenue | | | | | | |
| 5 | FDOT District 6: Districtwide Drainage Design and Plans Review Consultant Services | 10 | FDOT District 6: Arch Creek G-58 Gate Replacement and Refurbishment | | | | | | |
| | STANDARD FORM 330 (REV. 8/2016) PAGE 4 | | | | | | | | |



City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 2 – STANDARD FORM 330 (PART I SECTION G)

| G. K | EY PERSONNEL PARTICIPATION IN EXAM | PLE P | ROJE | CTS | | | | | | | |
|---|---------------------------------------|-------------------|---|-----------------------|-----|----------|----------|------|------|------|-------|
| 26. NAMES OF KEY PERSONNEL (From Section E, Block 12) | PERSONNEL CONTRACT | | 28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place """ under project key number for participation in same or similar role.) | | | | | | | | |
| | | | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| Ivette O. Argudin Principal-in-Charge | | | X | | X | | | | | | |
| Alex Vazquez, PE, CFM Project Manager | | | | | | X | | | | | |
| Iberto Argudin, PE, CGC, LEED AP Principal QA/QC | | EXI | X | X | X | X | | | | | |
| Waddie Ruiz, PE, CGC | General Civil Team Leader | | X | X | X | X | | | | | |
| Abbie Wilson, PE | Environmental Engineering Team Leader | | X | | | X | | | | | |
| Jorge Plasencia, PE | Electrical Team Leader | | | | | X | | | | | |
| Cairo Cangas, PE | Roadway Team Leader | X | X | X | X | X | | | | | |
| Maria Loinaz, PE, PhD | Senior Water Resources Engineer | | | | | | | | | | |
| Stephanie Long, PE, PhD | Professional Engineer | | | | | | | | | | |
| Jeffrey Vollat, PE | Sr. Project Engineer | | | | | | | | | | |
| Viviana Torres, PE | Civil Engineer | | | | | X | | | | | |
| Cesar Lugo, PE | Sr. Project Engineer | | | | | | | | | | |
| Carlos Ortega, PE | Engineer | | | | X | X | | | | | |
| Albert Argudin, Jr., CGC | Construction Manager | | | | | | | | | | |
| Ricardo Brown, PE | Project Engineer | | | | | | | | | | |
| Trevor Rosecrans, PE | Project Engineer | | | | | | | | | | |
| Michael Casanova, El Construction Manager | | | | | | | | | | | |
| Desiree Van Hemel, El | Project Engineer | _ | | | | | | | | | |
| Olga Casadevall, El | Project Engineer | | X | X | X | | | | | | |
| Vamsee Tirunagari | Engineer | | X | | X | | | | | | |
| Dacha Quintana, PE Engineer | | | _ | | - | | | | | | |
| Erik Spillmann, PE | Senior Engineer | : | ••••• | | | | | | | | |
| Lorin Brissett, PE | Senior Engineer | | | BCC ENGINEERING, INC. | | | | | | | |
| Danyu Shi, AICP | Planner | | BCC ENGINEERING, INC. | | | | | | | | |
| Sung-Ryong Han | Senior Planner | | | 661 | | | | - | | | |
| Yifan Zhang, AICP | Planner | GSLA DESIGN, INC. | | | | | | | | | |
| Ken Gardner, ASLA, LEED AP Principal Landscape Architect | | | | | | | | | | | |
| T. Kiehl Semler, ASLA Project Manager | | | ~ | MA | NUE | LG. \ | VERA | & A | SSOC | IATE | S, IN |
| Manuel G. Vera, Jr., PSM Senior Surveyor and Mapper | | | | | | | | | | | |
| Mark R. Sowers, PSM SUE Director | | | 5 | MC | LAU | GHLI | N EN | GINE | ERIN | G CC |). |
| Jerry McLaughlin, PE | Surveyor and Mapper | | | | | | | | | | |
| ou Campanile Jr., PE, PLS Director of Engineering | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | + | | | | | | | | | |
| | | + | | | | | | | | | |
| | | + | | | | <u> </u> | <u> </u> | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

| | 29. EXAMPLE PROJECTS KEY | | | | | | | | |
|-----|--|-----|---|--|--|--|--|--|--|
| NO. | TITLE OF EXAMPLE PROJECT (From Section F) | NO. | TITLE OF EXAMPLE PROJECT (From Section F) | | | | | | |
| 11 | FDOT D6: SR 817/NW 27th Avenue Safety Project | 16 | | | | | | | |
| 12 | FDOT D6: SR 953/LeJeune Road/SW 42nd Avenue Safety Project | 17 | | | | | | | |
| 13 | FDOT D6: SR 90/SW 8th Street Safety Project | 18 | | | | | | | |
| 14 | FDOT D6: SR 934/E. 25th Street/E. 79th Street Safety Project | 19 | | | | | | | |
| 15 | FDOT D6: SR 94/SW 88th St./North Kendall Dr. RRR/Safety Project | 20 | | | | | | | |

STANDARD FORM 330 (REV. 8/2016) PAGE 4



TAB 2 - STANDARD FORM 330 (PART I SECTION H)

H. ADDITIONAL INFORMATION

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

PAST PERFORMANCE

ADA has an excellent reputation for producing quality technical engineering and construction management services for private and public clients. This team's commitment to clients and communities is best demonstrated by our past performance, the number of projects successfully completed and satisfied clients. Over the past 37 years, ADA has successfully completed hundreds of projects for private and public clients. As a result, ADA has developed an excellent reputation for producing cost-effective engineering solutions. Past performance with respect to quality of work and compliance with performance schedules is indicated by repeat business from customers. Over 80 percent of ADA's fees are derived from repeat business.

ADA was also recently awarded the American Public Works Association (APWA) 2013 Project of the Year for the Canals 26, 28, & 29 Bank Stabilization and Debris Removal project for the City of Lauderhill. ADA also received the APWA 2012 Project of the Year for the Canal Bank Stabilization Feasibility Report, Design and Construction Administration project for the City of Doral. Included below are also past evaluations from key clients which further demonstrate ADA's exemplary performance.

| | A DEPARTMENT OF TRANSPORTATION SIGNAL SERVICES - GRADE REPORT |
|--|--|
| - -CONTRACT # : C9M05 FINANCIAL MOT NUMBER: 41143 DESCRIPTION : D/W DRAINGRE DESIGN & FLAN REV CONSULTARY : A.D.A. ENGINEERING, INC. ADDRESS : 8550 BW 33rd Street, Suite 101 Doral, FL 31122 D/D FROM MER: Salazar, Ricardo F SIMMARY | (OF CONTRACT GRADES ASSIGNED |
| + OSELECTED FIRM | |
| TYPE OF | PE ENTERED EY REVIEWED EY IIDNAMEN KV |
| * 3.2 4.8 5.0 4.8 4.8 09JAN2008 INTERVAL 3.2 4.8 4.8 4.9 4.8 24MAR2009 INTERVAL | RICARDO SALAZAR RICARDO SALAZAR RICARDO SALAZAR RICARDO SALAZAR RICARDO SALAZAR |
| 1 OUALITY GRADES FOR CONTRACT: C8M05 (OWORK TYPE: 3.2 FIRM GRADED: A.D.A. ENGINEERING, | SRADING TYPE: INTERVA |
| OTEST | INC. SCORE RANGE |
| + 01. Compliance with Project Scope. | 5 1-5 |
| <pre>* 2. Typical Section Package. *</pre> | 5 1-5 |
| <pre>+ 3. Phase Submittals. +</pre> | 5 1-5 |
| 4. Variations and Exceptions. | 5 1-5 |
| <pre>5 Geometrics/Engineering Reports. +</pre> | • |
| 6. Pavement Design Package. | 13. Utility Agreements and Work Schedules. 5 1-5 |
| Roadway Drainage Design (Exercised good judgen according to criteria in the Drainage Manual, PP | 14. Traffic Control Plans/Maintenance of Traffic. 5 1-5 |
| Standards, Drainage Handbooks, District Drainage | 15. Miscellaneous Structures Plans. 4 1-5 |
| 8. Stormwater Management Facility Design & WMD P | 16. Right of Way Requirements and Coordination. 5 1-5 |
| Environmental Permitting Services (Corps of En USCG, Local Permits, etc.). | 17. Local Agency Coordination and Public Meetings. 5 1-5 |
| + 10. Bridge Hydraulics Report, including Scour Ca | * 18. Pay Items and Quantities. 4 1-5 |
| Deck Drainage. | + 19. Dverall Content, Format and Assembly of Roadway Plans. 5 1-5 |
| Earthwork and Soils. Utility Coordination/Adjustments(Timely Phas | + 20. Maintain and Update Construction Cost Estimates. 5 1-5 |
| and Review). | 21. Specifications. 3 1-5 |
| | * 22. Electronic Delivery. 4 1-5 |
| | + -(Total of Test Scores/Sum of Maximum Score Range) *5 = QUALITY4.8 |
| | 1 SCHEDULE AND MANAGEMENT GRADES FOR CONTRACT: CBM05 |
| | GRADED FIRM: A.D.A. ENGINEERING, INC. OSCHEDULE GRADE SECTION |
| | · |
| | 0 PERFORMANCE RATING SCALE |
| | Sorely Lacking Sometimes misses Meets the Sometimes exceeds Sets the standard/ Would not the mark/Does standard/shows Exemplary |
| | recommend well enough to does a some extra effort performance |
| | get by good job Note: An overall score of 3 is considered satisfactory performance. |
| | The maximum score attainable is 5. -1. Project Phase Submittals(408) 5 |
| | + 2. Project Milestones(204) 5 |
| | + 3. Status Reports/Schedule Updates(208) 5 |
| | 4. Other Project Deliverables (208) 5 |
| | -Overall Schedule Evaluation for Interval: 5.0 5 out of 5 Rating |
| | + |
| | - |



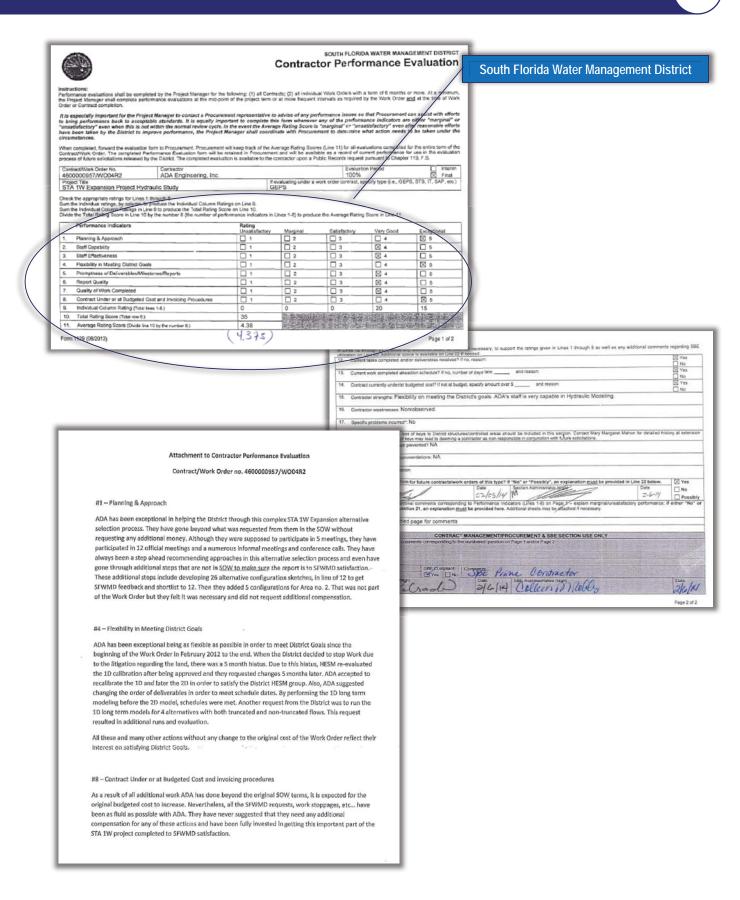
TAB 2 - STANDARD FORM 330 (PART I SECTION H)

| Name of Project: SR 836 Eastbound Shoulder Use Project (Misc. Design Service | es Contract) (MDX) | | | | | | | |
|---|--|---|--|--|--|--|--|--|
| Scope of work: Design of improvements to convert SR 836 eastbound shoulder in | to part of the roadway. | | | | | | | |
| Value of project: \$ ^{+/- 800,000} Value of Design Services: | | Miami-Dade Expressway Authority | | | | | | |
| Delivery method: Design-Bid-Build CM@Risk Design-Build | | | | | | | | |
| Design completed on time & within budget: Ves No Date com | | | | | | | | |
| If no, was the Consultant at fault or contribute to the delay(s) or increa | | | | | | | | |
| Quality of Design: Above expectations Average Below E | | | | | | | | |
| | | | | | | | | |
| Errors & Omissions: Above expectations Average Below E (Above expectations means there were fewer errors & omissions than anticipated) | xpecialions | | | | | | | |
| Did Errors & Omissions result in increased construction cost? | D No | | | | | | | |
| Did Consultant provide Construction Administration services? | and the second s | | | | | | | |
| Was the Consultant responsive to the Owner & Contractor?: Yes | Name of Project: FP&L W. Col | unty Facility Reclaimed Water Main Dsgn.Support - PBC Water Utilities Dept. | | | | | | |
| Comments: | Scope of work: Pipeline design a | support (36-Inch reclaimed water main) for FPL West County Facility | | | | | | |
| Team expedited the project and came in before | | Value of Design Services: \$98,900 | | | | | | |
| anticipated schedule. | | Bid-Build 🗌 CM@Risk 🗌 Design-Build 🔲 Other () | | | | | | |
| | Design completed on time & w | rithin budget: 🗹 Yes 🗌 No Date completed: | | | | | | |
| Alfred Lucies des DE | | ult or contribute to the delay(s) or increased cost? Yes No | | | | | | |
| Name of individual completing this form: Alfred Lurigados, PE | | expectations Average Below Expectations | | | | | | |
| Signature: Title: Director of E | Above expectations means there we | e expectations Average Below Expectations | | | | | | |
| Telephone: (305) 637-3277 E-mail: alurigados@ | Did Errors & Omissions result | Did Errors & Omissions result in increased construction cost? Yes Vo | | | | | | |
| | Did Consultant provide Construction Administration services? | | | | | | | |
| Palm Beach County Water Utilities Dept. | Was the Consultant responsive | e to the Owner & Contractor?: 🗹 Yes 📋 No | | | | | | |
| | Comments: | | | | | | | |
| | | ked major project outstanding effort by | | | | | | |
| | A.D.A. En | wherems arriting our in-house designers | | | | | | |
| | | | | | | | | |
| Name of Project: Little River Business District Roadway Improvements (City of Miam | | this form: Brian Shields, PE Date: 12/14/2012 | | | | | | |
| | Name of Individual completing |) herenty | | | | | | |
| Scope of work: Roadway improvements as well as 9 gateway signs throughout the Little | | | | | | | | |
| Value of project: \$2,000,000 Value of Design Services: | | E-mail: <u>bshields@pbcwater.com</u> | | | | | | |
| Delivery method: 🔲 Design-Bid-Build 🗌 CM@Risk 🗋 Design-Build 🔳 🕻 | Other () | | | | | | | |
| Design completed on time & within budget: I Yes No Date completed on time & within budget: | ted: | | | | | | | |
| If no, was the Consultant at fault or contribute to the delay(s) or increased | | | | | | | | |
| Quality of Design: Above expectations | | | | | | | | |
| Errors & Omissions: Above expectations Average Below Experimentations means there were fewer errors & omissions than anticipated) | ctations | City of Miami | | | | | | |
| Did Errors & Omissions result in increased construction cost? Yes |] No | | | | | | | |
| | No 🔳 limited scope | | | | | | | |
| Was the Consultant responsive to the Owner & Contracter?: Yes | No | | | | | | | |
| Commanda | | | | | | | | |
| Comments: Consultants were professional and responsive. | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Name of individual completing this server John de Pazos | Date: 12/3/2012 | | | | | | | |
| | | | | | | | | |
| | nigov.com | | | | | | | |
| Telephone: (308) 416-1094 E-mail: Jdepazos@miar | inger som | | | | | | | |
| | | | | | | | | |



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TAB 2 - STANDARD FORM 330 (PART I SECTION H)





TAB 2 – STANDARD FORM 330 (PART I SECTION H)

KNOWLEDGEABLE TEAM

For this project, ADA is collaborating with other highly skilled, South Florida headquartered firms with a history of delivering quality services. This team has been strategically assembled to address the issues associated with the anticipated project scope.



BCC Engineering, **Inc.** specializes in providing planning, final design, and construction management services for civil, environmental, structural, site development, traffic engineering, multi-modal transit, complete streets, and transportation engineering projects. For this pursuit, BCC will be providing services under the FDOT Roadway Engineering Services Classification and will be fulfilling FDOT Certifications 2.0 PD&E Studies, 6.1 Traffic Engineering Studies and 6.2 Traffic Signal Timing. BCC routinely participates on civil, transportation and structural engineering projects and has been responsible for many interesting and complex projects in Florida.



GSLA Design, **Inc.** has been one of South Florida's leading landscape architectural firms for over 30 years. We have the ability and experience to perform the work required. We have served a wide variety of public and private clients, with projects including parks, streetscapes, new communities, schools, condominiums, commercial centers and municipal projects throughout Miami-Dade, Broward and Palm Beach Counties. We have prepared master land use plans, generated site construction plans and details, as well as hardscape, planting, irrigation, and landscape lighting plans for projects up to \$600 million. For this pursuit, GSLA will be providing services under the FDOT Roadway Engineering Services Classification a will be fulfilling FDOT Certifications 15.0 Landscape Architect.



McLaughlin Engineering Co. has the necessary technical experience, background, and most importantly, personnel to undertake and deliver all aspects of the engineering, surveying and land planning professions. Since the company's inception in 1938, each and every employee has based their focus and service on a proactive, personal approach to client satisfaction. The company has a demonstrated history of successful state, county, municipal, school board and privately-owned projects that have required specific expertise in areas including water, sewer, and roadway design, site planning, construction management, environmental assessments, and engineering impact studies. In addition, the firm has a close working relationship with the Department of Environmental Protection, South Florida Water Management District, Broward County Department of Resource Protection and the Department of Health and Rehabilitative Services.



Manuel G. Vera & Associates, Inc. was established in 1973 and has been providing quality Surveying and Mapping services to both public and private clients for over 40 years in Florida. Our family business ideology is illustrated in our commitment to providing not only the highest quality but personal service to all our clients. Our commitment, our performance and our experience has resulted in repeat clients and multiple repeat selections on continuing service contracts. Since 1997 we have been continuously selected as the Survey Consultant for FDOT District Six and began providing "On Premise" Survey Project Managers to the District in 2012. For this pursuit, M.G Vera will be providing services under the FDOT Roadway Engineering Services Classification a will be fulfilling FDOT Certifications 8.1 Control Surveying, 8.2 Design, Right of Way and Construction Survey, and 8.4 Right of Way Mapping.

GEOGRAPHIC LOCATION OF FIRM

The ADA Team is uniquely qualified to provide responsive technical services to the City under this contract. Key members of the team are located in ADA's Corporate Office (8550 NW 33rd Street, Suite 202, Doral, FL 33122), and at our branch offices located in West Palm Beach (1800 Old Okeechobee Road, Suite 202, West Palm Beach, FL 33409) and St. Petersburg (2023 1st Avenue N, St. Petersburg, FL 33713).



TAB 2 – STANDARD FORM 330 (PART I SECTION H)

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CONCLUSION

In conclusion, we would like to emphasize the following strengths that ADA offers:

- Multi-disciplinary team with solid technical expertise;
- No Learning Curve;
- Sound project approach for completing projects on time, within budget and with the highest quality and value to our clients;
- Capable of executing both small and large projects in a cost-effective manner;
- Experienced Project Manager, Principal QA/QC and Team Leaders;
- Outstanding Performance Evaluations.

We thank you for considering ADA for this contract and look forward to working with the City of Pembroke Pines.

| I. AUTHORIZED REPRESENTA The foregoing is a statement of | |
|---|---------------|
| 31. SIGNATURE | 32. DATE |
| Inetter O. arguder | July 23, 2018 |
| 33. NAME AND TITLE | |
| Ivette O. Argudin Executive Vice President | |



TAB 2 – STANDARD FORM 330 (PART II)

| | P | ART II - G | ENERAL | QUALI | | DNS | |
|----------------------------------|--|---|--|--|--|---|---|
| | (If a firm has branch off | | | | | nch office seeking work.) | |
| A.D.A. Er | <i>Branch Office</i>) NAME ngineering, Inc. (Miami Office - He | adquarters |) | | | 3. YEAR ESTABLISHED 4. UNIQUE 1981 15-353 | |
| b. STREET | | | | | | 5. OWNERSH | |
| 8550 NV | V 33rd Street, Suite 202 | | DA CTA | TE 2e. ZIP | CODE | a. TYPE S Corporation | |
| Doral | | | FL | 3312 | | b. SMALL BUSINESS STATUS | |
| a. POINT O | F CONTACT NAME AND TITLE | | | | | DBE | |
| | | 1 | | | | 7. NAME OF FIRM (If Block 2a is a Bi | ranch Office) |
| | Argudin / Executive Vice Presi | | | | | | |
| 305-551 | 2014년 2017년 2017년 2014년 1월 2017년 2017년 1월 2017년 2 | 6c. E-MAIL AD | D RESS ପ୍ରିadaeng.n | et | | | |
| 000-001 | 8a. FORMER FIRM | | <u> </u> | | 8h VE | AR ESTABLISHED 8c. UNIQUE E | |
| | ou. I oralizit i a | 10 UNE(0) (# | ully | | 00.12 | | |
| | | | | | | | |
| | | | | | | | |
| | 9. EMPLOYEES BY DISCIP | | | | 10. P | ROFILE OF FIRM'S EXPERIEN | ICE |
| | S. ENFECTEES BT DISCIP | | | AND | ANNUAL | AVERAGE REVENUE FOR LAS | a t a tant ti sam |
| . Function Code | b. Discipline | | of Employees | a. Profile | | b. Experience | c. Revenue Ind Number |
| 02 | Administrative | (1) FIRM 7 | (2) BRANCH | Code A06 | Airports: Torn | ninals and Hangars; Freight Handling | (see below) 3 |
| 02 | CADD Technician | 1 | - | C07 | Coastal Engir | | 3 |
| 12 | Civil Engineers | 7 | 2 | C15 | Construction | Management | 5 |
| 15 | Construction Inspector | 6 | | C18 | Cost Estimatin Costing; Forec | g; Cost Engineering and Analysis; Parametric asting | 2 |
| 16 | Construction Manager | 1 | 1 | E02 | Educational F | acilities; Classrooms | 1 |
| 21 | Electrical Engineer | 1 | | E03 | Electrical Stu | dies and Design | 3 |
| 23 | Environmental Engineer | 2 | | E09 | | al Impact Studies, Assessments or Statements formation System Services: Development, Analysis, | 1 |
| 29 42 | GIS Specialist Mechanical Engineer | 1 | | G04 H01 | and Data Colle | es; Piers, Ship Terminal Facilities | 2 |
| 52 | Sanitary Engineer | 1 | | H07 | | reets; Airfield Paving; Parking Lots | 4 |
| 60 | Transportation Engineer | 5 | | L06 | | eriors; Streets; Memorials; Athletic Fields, Etc.) | 2 |
| 62 | Water Resources Engineer | 5 | 4 | P06 | Planning (Site | e, Installation, and Project) | 3 |
| | | | | P07 | Plumbing & P | Piping Design | 2 |
| | | | | R04 | | acilities (Parks, Marinas, Etc.) | 2 |
| | | | | R09 R11 | | ecovery; Recycling ls; Waterways; Flood Control | 1 2 |
| | | | | S04 | | ection, Treatment and Disposal | 5 |
| | | | | S07 | | ; Incineration; Landfill | 2 |
| | | | | S13 | Storm Water | Handling & Facilities | 5 |
| | | | | T03 | | sportation Engineering | 2 |
| | Other Employees | | | W02 | | rces; Hydrology; Ground Water | 5 |
| | Total IUAL AVERAGE PROFESSIONAL | 39 | 7 | W03 | vvater Supply | r; Treatment and Distribution | 3 |
| SER (Insert rev a. Federal | RVICES REVENUES OF FIRM FOR LAST 3 YEARS venue index number shown at right) Work 1 deral Work 6 | 2. \$10 3. \$29 4. \$50 5. \$1 12. AUT | ss than \$10 00,000 to le 50,000 to le 00,000 to le million to le HORIZED R | 0,000 ss than \$2 ss than \$5 ss than \$1 ss than \$2 REPRESE | 50,000 00,000 million million | ES REVENUE INDEX NUMBE 6. \$2 million to less than 7. \$5 million to less than 8. \$10 million to less than 9. \$25 million to less than 10. \$50 million or greater | \$5 million \$10 million n \$25 million |
| SIGNATUR | F C | The fore | egoing is a s | statement | of facts. | b. DATE | |
| . SIGNATUR | Lutter O. angua | 112 | | | | b. DATE July 12, 2018 | 1 |
| | | | | | | | |



TAB 2 – STANDARD FORM 330 (PART II)

| A.D.A. Engineering, Inc. (West Palm Beach Office) 1981 15-353-9853 2b. STREET 1800 Old Okeechobee Road, Suite 202 a. TYPE 2c. CITY 2d. STATE 2e. ZIP CODE 3b. POINT OF CONTACT NAME AND TITLE FL 33409 b. SMALL BUSINESS STATUS 3b. POINT OF CONTACT NAME AND TITLE b. SIMUL BUSINESS STATUS DBE Ivette O. Argudin / Executive Vice President 5. TELEPHONE NUMBER 6c. E-MAIL ADDRESS argudin@adaeng.net 305-551-4608 6a. FORMER FIRM NAME(S) (<i>If any</i>) 8b. YEAR ESTABLISHED & UNIQUE ENTITY IDE 8. FORMER FIRM NAME(S) (<i>If any</i>) 8b. YEAR ESTABLISHED & UNIQUE ENTITY IDE 8. FUNCtion 0. Discipline C. Number of Employees a. Profile 0. Administrative 7 A06 Arports: Terminals and Hangars: Freight Handling 3 0.2 Administrative 7 2 Cofe b. Experience C. Reven 0.2 Externed Managare 1 Cord Cordstable Engineering 3 12 Civil Engineers 7 2 Cofe b. Experience C. Reven 12 Construction Managare 1 1 Cords C | A. FIAK for Branch Office) NAME S. VERR ESTABLISHED A. UNIQUE ENTTY IDEN 18:00 Old Okeechobee Road, Suite 202 S. STREET S. CVIVERSHIP A. UNIQUE ENTTY IDEN 15::353-9853 18:00 Old Okeechobee Road, Suite 202 a. STREET S. Corporation 15::353-9853 a. CITY Zd. STATE Za. STATE Za. STATE S. Corporation West Palm Beach FL 33409 S. OVINERSSHIP S. OVINERSSHIP a. POINT OF CONTACT NAME AND TITLE S. Carporation S. MALL BUSINESS STATUS DBE Vette O. Argudin / Executive Vice President Sc. E-MAIL ADDRESS iargudin@adaeng.net Sc. FIRM (/f Biock 2a is a Branch Office) 8a. FORMER FIRM NAME(S) (/f any) 8b. YEAR ESTABLISHED/8c. UNIQUE ENTITY IDENT A.D.A. Engineering, Inc. 10. PROFILE OF FIRM'S EXPERIENCE (1) FIRM (/2)BRANCH C. NOL ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS Sc. Create 10. Discipline Code (1) FIRM (/2)BRANCH A.D.A. Engineering, Inc. Sc. Revenue (see bady) Sc. Reve | Base Field for Branch Office) NAME 3. PARE STABLISHED] 1.5-353-9853 A. D.A. Engineering, Inc. (West Palm Beach Office) 1.981 1.5-353-9853 b. STREE 1.981 1.5-353-9853 2.6. CTY 2d. STATE 2e. ZIP CODE West Palm Beach 2d. STATE 2e. ZIP CODE 3.6. OVINT OF CONTACT NAME AND TITLE 3.409 5. SCorporation S. TELEPHONE NUMBER 6e. E-MAIL ADDRESS 7. MARE OF FIRM (#Block 2a is a Branch Office) S. TELEPHONE NUMBER 6e. E-MAIL ADDRESS 7. MARE OF FIRM (#Block 2a is a Branch Office) S. SoS-55-1-4608 6e. E-MAIL ADDRESS 7. MARE OF FIRM (#Block 2a is a Branch Office) B. ENCHONE NUMBER 8a. FORMER FIRM NAME(\$) (# any) 8b. YEAR ESTABLISHED &C. UNIQUE ENTITY IDENT B. FUNCTION 8a. FORMER FIRM NAME(\$) (# any) 8b. YEAR ESTABLISHED &C. UNIQUE ENTITY DENT B. FUNCTION 1.0. PROFILE OF FIRM (*Block 2a is a Branch Office) A.D.A. Engineering, Inc. 3.0 5.0 1.0. PROFILE OF FIRM (*Block 2a is a Branch Office) A.D.A. Engineering, Inc. 3.0 5.0 1.0. PROFILE OF FIRM (*Block 2a is a Branch Office) A.D.A. Engineering, Inc. 3.0 | | | PART II - G | | | | | |
|---|---|---|--|------------------------------|----------------|---------------|---------------|---------------------------------|--|----------------|
| A.D.A. Engineering, Inc. (West Palm Beach Office) 1981 15-353-9853 2b. STREET 1800 Old Okeechobee Road, Suite 202 a. TYE 3800 Old Okeechobee Road, Suite 202 a. TYE 2c. CIY 2d. STATE 2e. ZP CODE West Palm Beach FL 33409 b. SMALL BUSINESS STATUS Bs. POINT OF CONTACT NAME AND TITLE S. Corporation D.BE Ivette O. Argudin / Executive Vice President S. TELEPHONE NUMBER 6c. E-MAIL ADDRESS iargudin@adaeng.net D.BE 8. FORMER FIRM NAME(S) (If any) 8b. YEAR ESTABLISHED 8c. UNIQUE ENTITY IDE A.D.A. Engineering, Inc. 8. Function 0. EMPLOYEES BY DISCIPLINE a. Function b. Discipline C. Number of Employees a. Profile D. PROFILE OF FIRM'S EXPERIENCE A.D A Intinistrative 7 2 C15 Construction Management 5 12 Civil Engineers 7 2 C15 Construction Management 5 13 Covil Engineer 1 E02 Eductional Facilities, Classrooms 3 14 Electrical Engineerin 1 E02 Eductiantal Engineerin 1 <t< th=""><th>A.D.A. Engineering, Inc. (West Palm Beach Office) 1981 15-353-9853 b. STREET 1800 Old Okeechobee Road, Suite 202 5. OWNERSHIP 3. TYPE West Palm Beach 5. OWNERSHIP 3. TYPE 5. OWNERSHIP a. POINT OF CONTACT NAME AND TITLE 3.409 5. MAIL BUSINESS STATUS DBE Ivette O. Argudin / Executive Vice President 5. C.MAIL ADDRESS 1.0. PROFILE OF FIRM (#Block 2a is a Branch Office) 8. FORMER FIRM NAME(S) (# any) 8b. YEAR ESTABLISHED (bc. UNIQUE ENTITY IDENT A.D.A. Engineering, Inc. 8. FORMER FIRM NAME(S) (# any) 8b. YEAR ESTABLISHED (bc. UNIQUE ENTITY IDENT C. NURQUE ENTITY IDENT 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM's EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS C. Revenue 9. CADD Technician 1 C.O. Code b. Experience C. Revenue 12< Civil Engineer 6 C18 Comparement of Margens, Freight Handing 3 13 1 E00 Code I. Superience 1 14 E01 Engineering 3 3 3 14 E02 Encotion Engineering<th>A.D.A. Engineering, Inc. (West Palm Beach Office) 1981 15-353-9853 2b. STREET 1800 Old Okeechobee Road, Suite 202 5. OWNERSHIP 1800 Old Okeechobee Road, Suite 202 5. STREET 5. OWNERSHIP 2c. CIY 2d. STATE 7. Z. Z. CODE 5. SMLI BUSINESS STATUS 2a. CIY 3400 P 5. SMLI BUSINESS STATUS DBE 3. POINT OF CONTACT NAME AND TITLE 5. C.MAIL ADDRESS 5. SMLI BUSINESS STATUS 305-551-4608 6c. E-MAIL ADDRESS 10. PROFILE OF FIRM (#Block 2a is a Branch Office) 8. FELEPHONE NUMBER 6c. E-MAIL ADDRESS 10. PROFILE OF FIRM SEXPERIENCE 8. FILEPHONE NUMBER 6c. E-MAIL ADDRESS 10. PROFILE OF FIRM SEXPERIENCE 8. FUELPHONE NUMBER 6. Number of Employees Profile 0. DIScipline 10. PROFILE OF FIRM SEXPERIENCE 8. Function 1 0. Office 0. S. Number of Employees Profile 0. S. Revenue 0. Revenue 0. Revenue 8. Function 1 0. Office 0. S. Revenue 0. Revenue</th></th></t<> <th></th> <th>(If a firm has branch</th> <th>offices, com</th> <th>plete for e</th> <th>each spe</th> <th>cific bra</th> <th>nch office seeking work.)</th> <th></th> | A.D.A. Engineering, Inc. (West Palm Beach Office) 1981 15-353-9853 b. STREET 1800 Old Okeechobee Road, Suite 202 5. OWNERSHIP 3. TYPE West Palm Beach 5. OWNERSHIP 3. TYPE 5. OWNERSHIP a. POINT OF CONTACT NAME AND TITLE 3.409 5. MAIL BUSINESS STATUS DBE Ivette O. Argudin / Executive Vice President 5. C.MAIL ADDRESS 1.0. PROFILE OF FIRM (#Block 2a is a Branch Office) 8. FORMER FIRM NAME(S) (# any) 8b. YEAR ESTABLISHED (bc. UNIQUE ENTITY IDENT A.D.A. Engineering, Inc. 8. FORMER FIRM NAME(S) (# any) 8b. YEAR ESTABLISHED (bc. UNIQUE ENTITY IDENT C. NURQUE ENTITY IDENT 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM's EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS C. Revenue 9. CADD Technician 1 C.O. Code b. Experience C. Revenue 12< Civil Engineer 6 C18 Comparement of Margens, Freight Handing 3 13 1 E00 Code I. Superience 1 14 E01 Engineering 3 3 3 14 E02 Encotion Engineering <th>A.D.A. Engineering, Inc. (West Palm Beach Office) 1981 15-353-9853 2b. STREET 1800 Old Okeechobee Road, Suite 202 5. OWNERSHIP 1800 Old Okeechobee Road, Suite 202 5. STREET 5. OWNERSHIP 2c. CIY 2d. STATE 7. Z. Z. CODE 5. SMLI BUSINESS STATUS 2a. CIY 3400 P 5. SMLI BUSINESS STATUS DBE 3. 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| West Palm Beach FL 33409 Is MALL BUSINESS STATUS DBE a. POINT OF CONTACT NAME AND TITLE DBE Ivette O. Argudin / Executive Vice President A.D.A. Engineering, Inc. b. TELEPHONE NUMBER 305-551-4608 6c. E-MAIL ADDRESS iargudin@adaeng.net A.D.A. Engineering, Inc. Ba. FORMER FIRM NAME(S) (<i>If any</i>) Bb. YEAR ESTABLISHED & UNIQUE ENTITY IDE b. EmpLoYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEAR b. Discipline C. Number of Employees (1) FIRM (2) BRANCH a. Profile 02 Administrative 7 03 CADD Technician 1 04 Corde Construction Managerent 12 Civil Engineers 7 13 Construction Manager 1 14 Electrical Engineer 2 15 Construction Manager 1 14 Electrical Engineer 1 15 Construction Manager 1 16 Construction Manager 1 21 Electrical Engineer 1 22 Ho11 Haber, Pres, Nih Terminal Facilities, Classrosmis 13 Construction Manager 1 24 Mechanical Engineer 1 25 Santiay Engineer <td< td=""><td>West Palm Beach FL 33409 I. SMALL BUSINESS STATUS Ja. POINT OF CONTACT NAME AND TITLE J. SMALL BUSINESS STATUS DBE 7. NAME OF FIRM (If Block 2a is a Branch Office) Ivette O. Argudin / Executive Vice President Sc. E-MAIL ADDRESS isrugudin@adaeng.net A.D.A. Engineering, Inc. 305-551-4608 Ba. FORMER FIRM NAME(S) (If any) Bb. YEAR ESTABLISHED/BC. UNIQUE ENTITY IDENT 8. FORMER FIRM NAME(S) (If any) Bb. YEAR ESTABLISHED/BC. UNIQUE ENTITY IDENT Sc. Number of Employees (1) FIRM (2) BRANCH NoTA 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE Administrative Sc. Number of Employees (1) FIRM (2) BRANCH NoTA 02 Administrative 7 A06 Arports; Terminals and Hangars; Freight Handling 3 12 Civil Engineering 7 2 C15 Construction Managerent 5 13 Construction Inspector 6 C18 Code tastament contagenees and values, Astantus, Parameters (24) Statements or Statements or</td><td>West Palm Beach FL 33409 b. SMALL BUSINESS STATUS Jag. POINT OF CONTACT NAME AND TITLE JDE 7. NAME OF FIRM (If Biock 2a is a Branch Office) Ivette O. Argudin / Executive Vice President . A.D.A. Engineering, Inc. 305-551-46008 . . A.D.A. Engineering, Inc. 305-551-46008 8a. FORMER FIRM NAME(S) (If any) 8b. YEAR ESTABLISHED(BC. UNIQUE ENTITY IDENT . . 9. EMPLOYEES BY DISCIPLINE . . Non AnnUAL AVERAGE REVENUE FOR LAST 5 YEAR: 9. EMPLOYEES BY DISCIPLINE . Non AnnUAL AVERAGE REVENUE FOR LAST 5 YEAR: . 0. CADD Technician 1 . Code . D. Experience . 12 Civi Engineers 7 2 C15 Construction Management . . 13 Construction Inspector 6 C18 Code tesmang, cont Engineerging and Analysis, Parameter of Statements . 14 E03 Electrical Engineer 1 1 Electrical Engineer . 12 Civi E</td><td>1800 OI</td><td>d Okeechobee Road, Suite 202</td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | West Palm Beach FL 33409 I. SMALL BUSINESS STATUS Ja. POINT OF CONTACT NAME AND TITLE J. SMALL BUSINESS STATUS DBE 7. NAME OF FIRM (If Block 2a is a Branch Office) Ivette O. Argudin / Executive Vice President Sc. E-MAIL ADDRESS isrugudin@adaeng.net A.D.A. Engineering, Inc. 305-551-4608 Ba. FORMER FIRM NAME(S) (If any) Bb. YEAR ESTABLISHED/BC. UNIQUE ENTITY IDENT 8. FORMER FIRM NAME(S) (If any) Bb. YEAR ESTABLISHED/BC. UNIQUE ENTITY IDENT Sc. Number of Employees (1) FIRM (2) BRANCH NoTA 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE Administrative Sc. Number of Employees (1) FIRM (2) BRANCH NoTA 02 Administrative 7 A06 Arports; Terminals and Hangars; Freight Handling 3 12 Civil Engineering 7 2 C15 Construction Managerent 5 13 Construction Inspector 6 C18 Code tastament contagenees and values, Astantus, Parameters (24) Statements or | West Palm Beach FL 33409 b. SMALL BUSINESS STATUS Jag. POINT OF CONTACT NAME AND TITLE JDE 7. NAME OF FIRM (If Biock 2a is a Branch Office) Ivette O. Argudin / Executive Vice President . A.D.A. Engineering, Inc. 305-551-46008 . . A.D.A. Engineering, Inc. 305-551-46008 8a. FORMER FIRM NAME(S) (If any) 8b. YEAR ESTABLISHED(BC. UNIQUE ENTITY IDENT . . 9. EMPLOYEES BY DISCIPLINE . . Non AnnUAL AVERAGE REVENUE FOR LAST 5 YEAR: 9. EMPLOYEES BY DISCIPLINE . Non AnnUAL AVERAGE REVENUE FOR LAST 5 YEAR: . 0. CADD Technician 1 . Code . D. Experience . 12 Civi Engineers 7 2 C15 Construction Management . . 13 Construction Inspector 6 C18 Code tesmang, cont Engineerging and Analysis, Parameter of Statements . 14 E03 Electrical Engineer 1 1 Electrical Engineer . 12 Civi E | 1800 OI | d Okeechobee Road, Suite 202 | | | | | | |
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| Ivette O. Argudin / Executive Vice President 7. NAME OF FIRM (if Block 2a is a Branch Office A.D.A. Engineering, Inc. 305-551-4608 iargudin@adaeng.net A.D.A. Engineering, Inc. 305-551-4608 iargudin@adaeng.net A.D.A. Engineering, Inc. 8a. FORMER FIRM NAME(S) (if any) %b. YEAR ESTABLISHED (ac. UNIQUE ENTITY IDE 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE Code 0 b. Discipline C.Number of Employees (1) FIRM (2) BRANCH A.Pofile Code b. Experience C.Reven C.Reven Nun (see Code 02 Administrative 7 2 C15 Construction Managers, Freight Handling 3 12 Civil Engineers 7 2 C15 Construction Managerent Code 2 14 Electrical Engineerin 1 EO4 Electrical Engineering 3 12 Civil Engineerin 1 Electrical Engineering 3 12 Electrical Engineerin 1 Electrical Engineering 3 13 Construction Manager 1 Electrical Engineering 3 12 Electrical Engineerin 1 Electricial Engineering 3 <td>Ivette O. Argudin / Executive Vice President 7. NAME OF FIRM (// Block 2a is a Branch Office) b. TELEPHONE NUMBER 305-551-4608 6c. E-MAIL ADDRESS iargudin@adaeng.net A.D.A. Engineering, Inc. 305-551-4608 8a. FORMER FIRM NAME(S) (// any) 8b. YEAR ESTABLISHED 8c. UNIQUE ENTITY IDENT 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE Antimistrative NUMBER 5 (// any) 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE (1) FIRM (2) BRANCH NUMLAL AVERAGE REVENUE FOR LAST 5 YEARS Code 0. OADD Technician 1 Core b. Experience C. Revenue (Number (1) FIRM (2) BRANCH 0. OADD Technician 1 Core Coatal Engineering (1) FIRM (2) BRANCH Costal Engineering (2) Experience S. Revenue (2) Experience S.</td> <td>Ivette O. Argudin / Executive Vice President 7. NAME OF FIRM (If Block 2a is a Branch Office) 36. 551-4608 fargudin@adaeng.net A.D.A. Engineering, Inc. 305-551-4608 fargudin@adaeng.net b. YEAR ESTABLISHED & UNQUE ENTITY IDENT 8a. FORMER FIRM NAME(S) (If any) b. YEAR ESTABLISHED & UNQUE ENTITY IDENT Construction Annual Construction Inspector C. Revenue 9. EMPLOYEES BY DISCIPLINE 2. Number of Employees a. Profile D. Experience C. Revenue 20 Administrative 7 2.066 Airports: Terminate and Hangers: Freight Handling 3 312 Civil Engineers 7 2 C15 Construction Inspector 6 C18 Construction Manager 1 1 22 14 Electrical Engineer 1 1 E02 Environmental Engineer 3 3 23 Environmental Engineer 1 1 E02 Eduction Statements Freight Handling 3 24 Mechanical Engineer 2 E09 Environmental Engineer 2 24 Electrical Engineer 1 E02 Eduction States and Design 3 25 Sanitary Eng</td> <td></td> <td></td> <td></td> <td>FL</td> <td>3340</td> <td>9</td> <td></td> <td></td> | Ivette O. Argudin / Executive Vice President 7. NAME OF FIRM (// Block 2a is a Branch Office) b. TELEPHONE NUMBER 305-551-4608 6c. E-MAIL ADDRESS iargudin@adaeng.net A.D.A. Engineering, Inc. 305-551-4608 8a. FORMER FIRM NAME(S) (// any) 8b. YEAR ESTABLISHED 8c. UNIQUE ENTITY IDENT 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE Antimistrative NUMBER 5 (// any) 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE (1) FIRM (2) BRANCH NUMLAL AVERAGE REVENUE FOR LAST 5 YEARS Code 0. OADD Technician 1 Core b. Experience C. Revenue (Number (1) FIRM (2) BRANCH 0. OADD Technician 1 Core Coatal Engineering (1) FIRM (2) BRANCH Costal Engineering (2) Experience S. Revenue (2) Experience S. | Ivette O. Argudin / Executive Vice President 7. NAME OF FIRM (If Block 2a is a Branch Office) 36. 551-4608 fargudin@adaeng.net A.D.A. Engineering, Inc. 305-551-4608 fargudin@adaeng.net b. YEAR ESTABLISHED & UNQUE ENTITY IDENT 8a. FORMER FIRM NAME(S) (If any) b. YEAR ESTABLISHED & UNQUE ENTITY IDENT Construction Annual Construction Inspector C. Revenue 9. EMPLOYEES BY DISCIPLINE 2. Number of Employees a. Profile D. Experience C. Revenue 20 Administrative 7 2.066 Airports: Terminate and Hangers: Freight Handling 3 312 Civil Engineers 7 2 C15 Construction Inspector 6 C18 Construction Manager 1 1 22 14 Electrical Engineer 1 1 E02 Environmental Engineer 3 3 23 Environmental Engineer 1 1 E02 Eduction Statements Freight Handling 3 24 Mechanical Engineer 2 E09 Environmental Engineer 2 24 Electrical Engineer 1 E02 Eduction States and Design 3 25 Sanitary Eng | | | | FL | 3340 | 9 | | |
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TAB 2 – STANDARD FORM 330 (PART II)

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| Ivette O. Argudin / Executive Vice President A.D.A. Engineering, Inc. b. TELEPHONE NUMBER 305-551-4608 6. E-MAIL ADDRESS iargudin@adaerg.net A.D.A. Engineering, Inc. Ba. FORMER FIRM NAME(S) (If any) 8b. YEAR ESTABLISHED[&. UNIQUE ENTITY IDE B. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE EVENUE FOR LAST 5 YEA ADD Technician I. Function Code b. Discipline 5. Number of Employees (1) Firm ((2) BRANCH 0.0 ROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE EVENUE FOR LAST 5 YEA ADD Technician 6. Craveren (see Construction Image: 1 Code I. Construction Image: 1 Code Aports: Terminals and Hangars: Freight Handing 3 12. Civil Engineers 7 Critic Construction Image: 1 Code Construction Image: 1 Construction Image: 1 Electrical Studies and Hangars: Freight Handing 3 23. Environmental Engineer 1 E02 Eductical Freinstang: On Targong: Parameter 2 24. Mechanical Engineer 1 E03 Electrical Studies Assessments or Statements 1 23. Servicemental Engineer 5 2 Hoft Habors: Auffeld Pavids, Assessments or Statements 1 24. Mechanical Enginteer 5 2 PO | a. POINT C | OF CONTACT NAM | ME AND TITLE | 1) | | | | DBE | |
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| Discrete Discrete Discrete 305-551-4608 Ba. FORMER FIRM NAME(S) (If any) Bb. YEAR ESTABLISHEDBS. UNIQUE ENTITY IDE 8a. FORMER FIRM NAME(S) (If any) Bb. YEAR ESTABLISHEDBS. UNIQUE ENTITY IDE 9. EMPLOYEES BY DISCIPLINE 10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEA NOD ANNUAL AVERAGE REVENUE FOR LAST 5 YEA NOD ANNUAL AVERAGE REVENUE FOR LAST 5 YEA ND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS (Insert revenue index number shown at right) 11. ANNUAL AVERAGE REVENUE SOF FIRM FOR LAST 5 YEARS (Insert revenue index number shown at right) Sof 100,0000 Sof 2 NOW 2000 ND Sof 2 NOW 2000 ND <t< td=""><td></td><td>0</td><td>xecutive vice Pi</td><td></td><td>00500</td><td></td><td></td><td>A.D.A. Engineering. Inc.</td><td></td></t<> | | 0 | xecutive vice Pi | | 00500 | | | A.D.A. Engineering. Inc. | |
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TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE





TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

1. Please identify if you are a Certified Minority Business Enterprise as defined by the Florida Small and Minority Business Assistance Act.

A.D.A. Engineering, Inc. (ADA), a woman-owned and full-service engineering firm, is a State of Florida certified Minority Business Enterprise (MBE), a Miami-Dade County certified Small Business Enterprise (SBE) and an FDOT certified Disadvantaged Business Enterprise (DBE).

a. If you are a Certified Minority Business Enterprise as defined by the Florida Small and Minority Business Assistance Act, please provide proof.

A.D.A. ENGINEERING, INC.

State of Florida

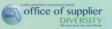
Woman & Minority Business Certification

A.D.A. Engineering, Inc.

Is certified under the provisions of 287 and 295.187, Florida Statutes, for a period from:

12/21/2017 to 12/21/2019





Office of Supplier Diversity + 4050 Esplanade Way, Suite 380 + Tallahassee, FL 32399 + 850-487-0915 + www.dms.myflorida.com/osd



TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

A.D.A. ENGINEERING, INC.





Internal Services Department Small Business Development 111 NW 1 Street, 19th Floor Miami, Florida 33128 miamidade.gov T 305-375-3111 F 305-375-3160

June 11, 2018

Ivette Argudin A.D.A. ENGINEERING, INC. 8550 NW 33RD ST Suite 202 DORAL, FL 33122

Approval Date: March 31, 2018 - Small Business Enterprise - Architectural & Engineering (SBE - A&E) Expiration Date: March 31, 2021

Dear Ivette Argudin,

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 Business Enterprise - Architectural & Engineering (SBE - A&E). The Small Business Enterprise (SBE) programs are governed by 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.

This Small Business Enterprise - Architectural & Engineering (SBE - A&E) certification is valid for three years provided that you submit a "Continuing Eligibility Affidavit" on or before your anniversary date, March 31, 2019. The affidavit must indicate any changes or no changes in your firm pertinent to your certification eligibility. The submittal of a "Continuing Eligibility Affidavit" annually with specific supporting documents on or before your Anniversary Date is required to maintain the three-year certification. You will be notified of this responsibility in advance of the Anniversary Date. Failure to comply with the said responsibilities may result in immediate action 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 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 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 ineligible during the three-year certification period, you will be properly 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 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.

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 County. If you have any questions or concerns, you may contact our office at 305-375-3111 or via email at <u>sbdcert@miamidade.gov</u>.

Sincerely,

Claudious Thompson, Section Chief Small Business Development

CATEGORIES: (Your firm may bid or participate on contracts only under these categories)



TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

A.D.A. ENGINEERING, INC.

MDC-TCC 01-01: URBAN AREA AND REGIONAL TRANSPORTATION PLANNING MDC-TCC 03-01: SITE DEVELOPMENT AND PARKING LOT DESIGN MDC-TCC 03-02: MAJOR HIGHWAY DESIGN MDC-TCC 03-02B: MINOR HIGHWAY DESIGN MDC-TCC 03-06: TRAFFIC CALMING MDC-TCC 03-07: TRAFFIC SIGNAL TIMING MDC-TCC 03-09: SIGNING, PAVEMENT MARKING, AND CHANNELIZATION MDC-TCC 03-10: LIGHTING MDC-TCC 03-11: SIGNALIZATION MDC-TCC 04-01: ENGINEERING DESIGN MDC-TCC 05-01: ENGINEERING DESIGN MDC-TCC 06-01: WATER DISTRIBUTION AND SANITARY SEWAGE COLLECTION AND TRANSMISSION MDC-TCC 06-02: WATER AND SANITARY SEWAGE PUMPING FACILITIES MDC-TCC 06-03: WATER AND SANITARY SEWAGE TREATMENT PLANTS MDC-TCC 07: SOLID WASTE COLLECTION AND DISPOSAL SYSTEMS MDC-TCC 08: TELECOMMUNICATION SYSTEMS MDC-TCC 10-01: STORMWATER DRAINAGE DESIGN ENGINEERING SERVICES MDC-TCC 10-05: CONTAMINATION ASSESSMENT AND MONITORING MDC-TCC 10-09: WELLFIELD, GROUNDWATER, AND SURFACE WATER PROTECTION AND MANAGEMENT MDC-TCC 11: GENERAL STRUCTURAL ENGINEERING MDC-TCC 12: GENERAL MECHANICAL ENGINEERING MDC-TCC 13: GENERAL ELECTRICAL ENGINNERING MDC-TCC 16: GENERAL CIVIL ENGINEERING MDC-TCC 17: ENGINEERING CONSTRUCTION MANAGEMENT MDC-TCC 21: LAND-USE PLANNING NAICS 541330: ENGINEERING SERVICES



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TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

A.D.A. ENGINEERING, INC.





Internal Services Department Small Business Development 111 NW 1 Street, 19th Floor Miami, Florida 33128 miamidade.gov T 305-375-3111 F 305-375-3160

June 11, 2018

Ivette Argudin A.D.A. ENGINEERING, INC. 8550 NW 33RD ST SUITE 202 DORAL, FL 33122

Approval Date: March 31, 2018 - Small Business Enterprise - Goods & Services (SBE - G&S) Expiration Date: March 31, 2021

Dear Ivette Argudin,

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 Business Enterprise - Goods & Services (SBE - G&S). The Small Business Enterprise (SBE) programs are governed by 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.

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Sincerely,

Claudious Thompson, Section Chief Small Business Development

CATEGORIES: (Your firm may bid or participate on contracts only under these categories)



TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

A.D.A. ENGINEERING, INC.

NIGP 90735: DESIGNING SERVICES

NIGP 90738: DRAFTING SERVICES

NIGP 90775: SITE ASSESSMENT AND SITE FIELD OBSERVATION

NIGP 91800: CONSULTING SERVICES

NIGP 91806: ADMINISTRATIVE CONSULTING

NIGP 92018: COMPUTER AIDED DESIGN SERVICES

NIGP 92500: ENGINEERING SERVICES, PROFESSIONAL

NIGP 96143: HYDROLOGICAL AND OCEANOGRAPHY SERVICES

NIGP 99029: DISASTER PREPAREDNESS/EMERGENCY PLANNING SERVICES



TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

A.D.A. ENGINEERING, INC.



Florida UCP DBE Directory

Number of Records Returned: Selection Criteria: Vendor : A D A ENGINEERING INC

| Vendor Name: DBE Certification DBA: Business Desi | A D A ENGINEERING INC on: CERTIFIED oription: ENGINEERING FIRMS | MBE Certification: Former Name: | Certified | |
|--|--|--|-----------|----------------|
| Mailing Addres | sJ: 8550 NW 33RD ST STE 202 DORAL, FL 33122- | | | |
| Contact Name: Email: <u>IAR</u> Statewide Avai | GUDIN@ADAENG.NET | Phone: (305) 551-4608 ACDBE Status: N | Fax: | (305) 551-8977 |
| Certified NAICS 541330 541340 541620 | Engineering Services Drafting Services Environmental Consulting Services | | | |

Run on : 07/18/2018 Page: 1



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TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

GSLA DESIGN, INC.



MIAMI-DADE COUNTY miamidade.gov Internal Services Department Small Business Development 111 NW 1 Street, 19th Floor Miami, Florida 33128 miamidade.gov T 305-375-3110 305-375-3160

March 9, 2018

Kenneth Gardner GSLA DESIGN, INC. 17670 NW 78th Ave Suite #214 Miami, FL 33015

Approval Date: February 28, 2018 - Small Business Enterprise - Goods & Services (SBE - G&S) Expiration Date: February 28, 2021

Dear Kenneth Gardner,

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 Business Enterprise - Goods & Services (SBE - G&S). The Small Business Enterprise (SBE) programs are governed by 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.

This Small Business Enterprise - Goods & Services (SBE - G&S) certification is valid for three years provided that you submit a "Continuing Eligibility Affidavit" on or before your anniversary date, February 28, 2019. The affidavit must indicate any changes or no changes in your firm pertinent to your certification eligibility. The submittal of a "Continuing Eligibility Affidavit" annually with specific supporting documents on or before your Anniversary Date is required to maintain the three-year certification. You will be notified of this responsibility in advance of the Anniversary Date. Failure to comply with the said responsibilities may result in immediate action to decertify the firm.

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Sincerely,

Claudious Thompson, Section Chief Small Business Development

CATEGORIES: (Your firm may bid or participate on contracts only under these categories)

NIGP 906: ARCHITECTURAL SERVICES, PROFESSIONAL NIGP 90600: ARCHITECTURAL SERVICES, PROFESSIONAL NIGP 90656: LANDSCAPE ARCHITECTURE NIGP 91800: CONSULTING SERVICES



TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

GSLA DESIGN, INC.



MIAMI-DADE COUNTY miamidade.gov Internal Services Department Small Business Development 111 NW 1 Street, 19th Floor Miami, Florida 33128 miamidade.gov T 305-375-3110 305-375-3160

March 9, 2018

Kenneth Gardner GSLA DESIGN, INC. 17670 NW 78th Ave Suite #214 Miami, FL 33015

Approval Date: February 28, 2018 - Small Business Enterprise - Architectural & Engineering (SBE - A&E) Expiration Date: February 28, 2021

Dear Kenneth Gardner,

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Sincerely,

Claudious Thompson, Section Chief Small Business Development

CATEGORIES: (Your firm may bid or participate on contracts only under these categories)

MDC-TCC 20: LANDSCAPE ARCHITECTURE NAICS 541320: LANDSCAPE ARCHITECTURAL SERVICES



City of Pembroke Pines RFQ # PSEN-18-02 - Professional Service Providers (Architectural, Engineering, Surveying & Mapping)

TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

MANUEL G. VERA & ASSOCIATES, INC.

State of Florida

Minority Business Certification

Manuel G. Vera & Associates, Inc

Is certified under the provisions of 287 and 295.187, Florida Statutes, for a period from:

02/16/2017 to 02/16/2019



Florida Department of Management Services



Office of Supplier Diversity + 4050 Esplanade Way, Suite 380 + Tallahassee, FL 32399 + 850-487-0915 + www.dms.myflorida.com/osd



TAB 3 – CERTIFIED MINORITY BUSINESS ENTERPRISE

MANUEL G. VERA & ASSOCIATES, INC.









TAB 4 – OTHER COMPLETED DOCUMENTS

1. Attachment B: Vendor Information Form

City of Pembroke Pines

Bid PSEN-18-02



(OFFICE USE ONLY) Vendor number:

Please entirely complete this vendor information form along with the IRS Form W-9, and email to accountspayable@ppines.com **City of Pembroke Pines Finance Department 601 City Center Way Pembroke Pines, FL 33025**

Vendor Information Form

| Operating Name (Payee) | A.D.A. Engineering, Inc. | | |
|--|------------------------------|------------|--------------------------|
| Legal Name (as filed with IRS) | A.D.A. Engineering, Inc. | | |
| Remit-to Address (For Payments) | 8550 NW 33rd Street, Suite 2 | 02, Doral, | FL 33122 |
| | | | |
| | | | |
| Remit-to Contact Name: | Ivette O. Argudin | Title: | Executive Vice President |
| Email Address: | iargudin@adaeng.net | | |
| Phone #: | (305) 551-4608 | Fax # | (305) 551-8977 |
| Order-from Address (For purchase orders) | N/A | | |
| | | | |
| Order-from Contact Name: | N/A | Title: | |
| Email Address: | | | • |
| Phone #: | | Fax # | |
| Return-to Address (For product returns) | N/A | | |
| | | | |
| Return-to Contact Name | N/A | Title: | |
| Email Address: | | | |
| Phone #: | | Fax # | |
| Payment Terms: | | | |

Type of Business (please check one and provide Federal Tax identification or social security Number)

| Corporation | Federal ID Number: | 59-2064498 |
|--|----------------------|------------|
| Sole Proprietorship/Individual | Social Security No.: | |
| Partnership | | |
| Health Care Service Provider | | |
| LLC – C (C corporation) – S (S corporation) – P (p | oartnership) | |
| Other (Specify): | | |

Name & Title of Applicant _____ Vette O. Argudin, Executive Vice President

| Signature of Applicant | Sulta O. argudin | Date 07/23/2018 |
|------------------------|------------------|-----------------|
| 6/26/2018 4:29 PM | V | |



TAB 4 – OTHER COMPLETED DOCUMENTS

1. Attachment B: W-9 Form

| Depart | W-9 November 2017) ment of the Treasury Revenue Service | | Request ntification Num | | | | on. | | n | | ster. | to the Do not IRS. |
|---|--|---|--|--|--------------------------------------|------------------------------|-------------------|------------------------------------|------------------|---------------------------|----------------|--------------------------|
| | | |). Name is required on this line | | | | | | _ | | | |
| | A.D.A. Enginee | ring, Inc. | | | | | | | | | | |
| | 2 Business name/di | sregarded entity name, if | different from above | | | | | | | | | |
| | same. | | | | | | | | | | | |
| page 3. | following seven b | oxes. | ification of the person whose | | _ | | | 4 Exem certain e instruction | entities | s, not in | dividu | |
| s or | Individual/sole single-member | are privated of | Corporation 🛛 🕅 S Corporat | ion 🗌 Partnership | | rust/es | ate | Exempt | pavee | code (i | f anv) | |
| tition | Limited liability | company. Enter the tax of | classification (C=C corporation | , S=S corporation, P=Partr | nership) 🕨 | | | | | | 0.000 | |
| Print or type. Specific Instructions on page | LLC if the LLC another LLC th | is classified as a single-m at is not disregarded from | line above for the tax classific: nember LLC that is disregarded n the owner for U.S. federal ta teck the appropriate box for the | d from the owner unless the x purposes. Otherwise, a s | e owner of ingle-mem | f the LL | Cis | Exemption Code (if | | m FAT(| CA rep | orting |
| ecif | Other (see insti | | | | | | | (Applies to a | iccounts | maintaine | ed autsid | e the U.S.) |
| | 5 Address (number, | street, and apt. or suite n | See instructions. | | Reque | ster's n | ame ar | nd addres | ss (op | tional) | | |
| See | 8550 NW 33rd S | | | | | | | | | | | |
| | 6 City, state, and Zli | o code | | | | | | | | | | |
| | Doral, Florida 3 | | | | | | | | | | | |
| | 7 List account numb | er(s) here (optional) | | | | | | | | | | |
| Dor | Townow | er Identification | lumber (TIN) | | | | | | | | _ | _ |
| Par | | | provided must match the n | ame diven on line 1 to s | woid | Soci | al secu | urity num | ber | _ | | |
| | | | erally your social security n | | | | 1 | 1 | T | | T | Π |
| | | | tity, see the instructions for | | | | | - | | - | | |
| 7N, la | | er identification numbe | r (EIN). If you do not have | a number, see How to g | jet a | or | _ | | _ | | _ | |
| | | more than one name, s | see the instructions for line | 1. Also see What Name | e and | | loyer i | dentifica | tion n | umber | e | |
| lumb | er To Give the Requ | ester for guidelines or | whose number to enter. | | | - | | | | | | |
| | | | | | | 5 | 9 - | 2 0 | 6 | 4 4 | 9 | 8 |
| Part | II Certifica | ation | | | | | | | | | | |
| Inder | penalties of perjury | , I certify that: | | | | | | | | | | |
| | | | taxpayer identification nur | | | | | | | | | |
| Sen | vice (IRS) that I am s | | ise: (a) I am exempt from b holding as a result of a fail | | | | | | | | | |
| . I am | a U.S. citizen or ot | her U.S. person (define | ed below); and | | | | | | | | | |
| | | | y) indicating that I am exer | | - | | | | | | | |
| ou ha cquisi ther th | ve failed to report all tion or abandonmen | interest and dividends t of secured property, c | m 2 above if you have been on your tax return. For real ancellation of debt, contribu ired to sign the certification, | estate transactions, item utions to an individual ret | 2 does no irement a | ot appl rrange | y. For ment (| mortgag IRA), and | je inte d gen | erally, | aid, paym | ents |
| lere | Signature of U.S. person ▶ | Juite | O. angua | lin | Date Þ | 1/ | 2 | 120 | 18 | | | |
| àer | eral Instru | ctions | U | Form 1099-DIV (d | lividends, | , inclu | ding th | nose from | m sto | ocks or | mutu | ial |
| ection oted. | references are to | he Internal Revenue C | ode unless otherwise | funds) • Form 1099-MISC | (various | types | of inco | ome, pri | zes, a | awards | s, or g | ross |
| lated | to Form W-9 and it | r the latest information s instructions, such as | legislation enacted | proceeds) Form 1099-B (sto transactions by bro | | tual fu | nd sal | es and o | certai | n othe | r | |
| | | go to www.irs.gov/For | mwy. | Form 1099-S (pro Form 1009 K (mo | | | | | | | nactio | |
| In passion | ose of Form | | in annual de la 10 | Form 1099-K (me Form 1098 (home | | | | | | | | |
| | vicual or entity (For | m W-9 requester) who IRS must obtain your | correct taxpayer | 1098-T (tuition) | | | | | | | | |
| n indi forma | ation return with the | | cial security number | Form 1099-C (car | | | darm | ant of co | | | | |
| n indi forma lentific | ation return with the cation number (TIN) | which may be your so | TIM) adoption | | | | | | | | contr A | |
| n indi forma entific SN), | ation return with the cation number (TIN) individual taxpayer | which may be your so identification number (| ITIN), adoption er identification number | Form 1099-A (acq | | | | | | | | |
| n indi forma lentific SN), ixpaye IN), te | ation return with the cation number (TIN) individual taxpayer er identification nun o report on an infor | which may be your so identification number (aber (ATIN), or employ nation return the amount | er identification number unt paid to you, or other | Form 1099-A (acq Use Form W-9 on alien), to provide yo | ly if you a | are a l | | | | | | nt |
| n indi forma lentific SN), ixpaye IN), to noun turns | ation return with the cation number (TIN) individual taxpayer er identification nun o report on an infon t reportable on an ir include, but are no | which may be your so identification number (ber (ATIN), or employed nation return the amou formation return. Exar t limited to, the following | er identification number unt paid to you, or other mples of information | Use Form W-9 on alien), to provide yo If you do not retur | ly if you a ur correc n Form V | are a l et TIN. V-9 to | l.S. pe the re | erson (in quester | cludi with | ng a re <i>a TIN</i> , | sider you r | night |
| n indi forma lentific SN), ixpaye IN), to noun turns | ation return with the cation number (TIN) individual taxpayer er identification nun o report on an infor t reportable on an ir | which may be your so identification number (ber (ATIN), or employed nation return the amou formation return. Exar t limited to, the following | er identification number unt paid to you, or other mples of information | Use Form W-9 on alien), to provide yo | ly if you a ur correc n Form V | are a l et TIN. V-9 to | l.S. pe the re | erson (in quester | cludi with | ng a re <i>a TIN</i> , | sider you r | night |



| | - OTHER COMPLETED DOCL | | | |
|--------|---|--|--|---|
| . Atte | achment C: Non-Collusive | Affidavit City of Pembroke Pines | 5 | Bid PSEN-18-02 |
| | City of Pembroke Pi | nes | Attachment C | |
| | | NON-COLLUSIVE AFFIDA | <u>AVIT</u> | |
| | BIDDER is the Owner | (Owner, Partner, Officer, Repr | esentative or Agent) | |
| | BIDDER is fully informed respec circumstances respecting such | | of the attached Bid and of all perti | nent |
| | Such Bid is genuine and is not a c | ollusive or sham Bid; | | |
| | parties in interest, including the directly or indirectly, with any connection with the Contract in connection with such Contra- collusion, or communications in the attached Bid or any oth Price or the Bid Price of any of | his affidavit, have in any way collu y other BIDDER, firm or person to for which the attached Bid has bee ract; or have in any manner, direct s, or conference with any BIDDER her BIDDER, or to fix any overhea other BIDDER, or to secure throug | agents, representative, employees of ided, conspired, connived or agreed o submit a collusive or sham Bid in en submitted; or to refrain from bid ly or indirectly, sought by agreement a, firm, or person to fix the price or ad, profit, or cost element of the Bid gh any collusion conspiracy, conniv by person interested in the proposed | , ding nt or prices d vance, |
| | conspiracy, connivance, or un | attached Bid are fair and proper an nlawful agreement on the part of th oyees or parties in interest, includi | ne BIDDER or any other of its ager | nts, |
| | | | | |
| | | Printed Name/Signa | ature Ivette O. Argudin Inter O. | angude 2 |
| | | - | ature Ivette O. Argudin Jutto O. Title Executive Vice President | (Irguded) |

6/26/2018 4:29 PM

p. 93

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TAB 4 – OTHER COMPLETED DOCUMENTS

3. Attachment D: Sworn Statement on Public Entity Crimes Form

City of Pembroke Pines

Bid PSEN-18-02

| City of Pembroke Pines |
|--|
| and a second of the second second constant |

Attachment D

SWORN STATEMENT ON PUBLIC ENTITY CRIMES UNDER FLORIDA STATUTES CHAPTER 287.133(3)(a).

| 1. | This sworn statement is submitted | A.D.A. Engineering, Inc. | (name of entity | | |
|----|-------------------------------------|--|-----------------------|--|--|
| | submitting sworn statement) whose | e business address is | | | |
| | 8550 NW 33rd St., Suite 202, Dora | al, FL 33122 and (if applicable) its Federal Emp | oloyer Identification | | |
| | Number (FEIN) is 59-2064498 | . (If the entity has no FEIN, include | the Social Security | | |
| | Number of the individual signing th | is sworn statement: N/A | .) | | |

2. My name is Vette O. Argudin and my (Please print name of individual signing)

relationship to the entity named above is Executive Vice President

- 3. I understand that a "public entity crime" as defined in Paragraph 287.133(1)(g), <u>Florida Statutes</u>, 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, proposal, reply, or contract for goods or services, any lease for real property, or any contract for the construction or repair of a public building or public work, involving antitrust, fraud, theft, bribery, collusion, racketeering, conspiracy, or material misrepresentation.
- 4. I understand that a "convicted" or "conviction" as defined in Paragraph 287.133(1)(b), <u>Florida</u> <u>Statutes</u>, 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 trial court of record relating to charges brought by indictment or information after July 1, 1989, as a result of a jury verdict, nonjury trial, or entry of a plea of guilty or nolo contendere.
- 5. I understand that an "affiliate" as defined in Paragraph 287.133(1)(a), Florida Statutes, means:
 - 1. A predecessor or successor of a person convicted of a public entity crime: or
 - 2. An 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, executives, partners, shareholders, employees, members, and agents who are active in the management of an affiliate. The Cityship 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 prima 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.

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TAB 4 – OTHER COMPLETED DOCUMENTS

3. Attachment D: Sworn Statement on Public Entity Crimes Form

City of Pembroke Pines

Bid PSEN-18-02

- 6. I understand that a "person" as defined in Paragraph 287.133(1)(e), <u>Florida Statutes</u>, means any natural person or any 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 bids or applies to bid on contracts let by a public entity, or which otherwise transacts or applies to transact business with a public entity. The term "person" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in management of an 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. (Please indicate which statement applies.)

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

□ B) The entity submitting this sworn statement, or one or more of the officers, directors, executives, partners, shareholders, employees, members, or agents who are active in 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, <u>AND</u> (Please indicate which additional statement applies.)

 \square B1) There has been a proceeding concerning the conviction before a hearing officer of the State of Florida, Division of Administrative Hearings. The final order entered by the hearing officer did not place the person or affiliate on the convicted vendor list. (Please attach a copy of the final order.)

□ B2) The person or affiliate was placed on the convicted vendor list. There has been a subsequent proceeding before a hearing officer of the State of Florida, Division of Administrative Hearings. The final order entered by the hearing officer determined that it was in the public interest to remove the person or affiliate from the convicted vendor list. (Please attach a copy of the final order.)

□ B3) The person or affiliate has not been placed on the convicted vendor list. (Please describe any action taken by or pending with the Department of General Services.)

| Ivette O. Argudin Juctu | 0. | ange |
|-------------------------|----|------|
| Bidder's Name/Signatu | re | 0 |

A.D.A. Engineering, Inc. Company 07/23/2018 Date

TAB 4 – OTHER COMPLETED DOCUMENTS

4. Attachment E: Contact Information Form

City of Pembroke Pines

Bid PSEN-18-02

CONTACT INFORMATION FORM

IN ACCORDANCE WITH "RFQ # PSEN-18-02" titled "Professional Service Providers

(Architectural, Engineering, Surveying & Mapping)" attached hereto as a part hereof, the undersigned submits the following:

A) Contact Information

The Contact information form shall be electronically signed by one duly authorized to do so, and in case signed by a deputy or subordinate, the principal's properly written authority to such deputy or subordinate must accompany the proposal. This form must be completed and submitted through <u>www.bidsync.com</u> as part of the bidder's submittal.

COMPANY INFORMATION:

COMPANY: A.D.A. Engineering, Inc. STREET ADDRESS: 8550 NW 33rd St., Suite 202 CITY, STATE & ZIP CODE: Doral, FL 33122 PRIMARY CONTACT FOR THE PROJECT: NAME: Alberto D. Argudin, PE, CGC, LEED AF TITLE: President E-MAIL: aargudin@adaeng.net TELEPHONE: (305) 551-4608 FAX: (305) 551-8977 **CORPORATE OFFICER AUTHORIZED APPROVER:** NAME: Ivette O. Argudin TITLE: Executive Vice President E-MAIL: iargudin@adaeng.net TELEPHONE: (305) 551-4608 FAX: (305) 551-8977 SIGNATURE: Inette O. Chguder

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TAB 4 – OTHER COMPLETED DOCUMENTS

5. Attachment F: Professional Services Form

City of Pembroke Pines

Bid PSEN-18-02

PROFESSIONAL SERVICES FORM

Please check the boxes shown below that your company wants to be considered for:

| | General Civil and Environmental Engineering Services | | | |
|-----------|--|--|--|--|
| | Treatment Plant Process Engineering Services | | | |
| \square | Electrical Engineering Services | | | |
| | Geotechnical Services | | | |
| | Structural Engineering Services | | | |
| | Land Surveying Services | | | |
| | General Architectural Services | | | |
| | Landscape Architecture Services | | | |
| | Hydro-Geological Services | | | |
| | FDOT Roadway Engineering Services | | | |

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6. Attachment G: Equal Benefits Certification Form

City of Pembroke Pines

Bid PSEN-18-02

City of Pembroke Pines

Attachment G

EQUAL BENEFITS CERTIFICATION FORM FOR DOMESTIC PARTNERS AND ALL MARRIED COUPLES

Except where federal or state law mandates to the contrary, a Contractor awarded a Contract pursuant to a competitive solicitation shall provide benefits to Domestic Partners and spouses of its employees, irrespective of gender, on the same basis as it provides benefits to employees' spouses in traditional marriages.

The Contractor shall provide the City and/or the City Manager or his/her designee, access to its records for the purpose of audits and/or investigations to ascertain compliance with the provisions of this section, and upon request shall provide evidence that the Contractor is in compliance with the provisions of this section upon each new bid, contract renewal, or when the City Manager has received a complaint or has reason to believe the Contractor may not be in compliance with the provisions of this section. Records shall include but not be limited to providing the City and/or the City Manager or his/her designee with certified copies of the Contractor's records pertaining to its benefits policies and its employment policies and practices.

The Contractor must conspicuously make available to all employees and applicants for employment the following statement:

"During the performance of a contract with the City of Pembroke Pines, Florida, the Contractor will provide Equal Benefits to its employees with spouses, as defined by Section 35.39 of the City's Code of Ordinances, and its employees with Domestic Partners and all Married Couples".

The posted statement must also include a City contact telephone number and email address which will be provided to each contractor when a covered contract is executed.

SECTION 1 DEFINITIONS

- 1. Benefits means the following plan, program or policy provided or offered by a contractor to its employees as part of the employer's total compensation package which may include but is not limited to sick leave, bereavement leave, family medical leave, and health benefits.
- 2. Cash Equivalent mean the amount of money paid to an employee with a domestic partner or spouse in lieu of providing benefits to the employee's domestic partner or spouse. The cash equivalent is equal to the employer's direct expense of providing benefits to an employee for his or her spouse from a traditional marriage.
- **3. Covered Contract** means a contract between the City and a contractor awarded subsequent to the date when this section becomes effective valued at over \$25,000 or the threshold amount required for competitive bids as required in section 35.18(A) of the Procurement Code.
- 4. Domestic Partner shall mean any two (2) adults of the same or different sex who have registered as domestic partners with a governmental body pursuant to state or local law authorizing such registration, or with an internal registry maintained by the employer of at least one of the domestic partners. A contractor may institute an internal registry to allow for the provision of equal benefits to employees with domestic partners who do not register their partnerships pursuant to a governmental body authorizing such registration, or who are located in a jurisdiction where no such governmental domestic partnership registry exists. A

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6. Attachment G: Equal Benefits Certification Form

City of Pembroke Pines

Bid PSEN-18-02

contractor that institutes such registry shall not impose criteria for registration that are more stringent than those required for domestic partnership registration by the City of Pembroke Pines.

- 5. Equal benefits means the equality of benefits between employees with spouses and/or dependents of spouses and employees with domestic partners and/or dependents of domestic partners, and/or between spouses of employees and/or dependents of spouses and domestic partners of employees and/or dependents of domestic partners.
- 6. Spouse means one member of a married pair legally married under the laws of any state within the United States of America or any other jurisdiction under which such marriage is legally recognized, irrespective of gender.
- 7. Traditional marriage means a marriage between one man and one woman.

SECTION 2 CERTIFICATION OF CONTRACTOR

The firm providing a response, by virtue of the signature below, certifies that it is aware of the requirements of Section 35.39 "City Contractors providing Equal Benefits for Domestic Partners and all Married Couples" of the City's Code of Ordinances, and certifies the following (**Check only one box below**):

- A. Contractor currently complies with the requirements of this section; or
- B. Contractor will comply with the conditions of this section at the time of contract award; or
- **C.** Contractor will not comply with the conditions of this section at the time of contract award: or
- □ D. Contractor does not comply with the conditions of this section because of the following allowable exemption (Check only one box below):

☐ 1. The Contractor does not provide benefits to employees' spouses in traditional marriages;

□ 2. The Contractor provides an employee the cash equivalent of benefits because the Contractor is unable to provide benefits to employees' Domestic Partners or spouses despite making reasonable efforts to provide them. To meet this exception, the Contractor shall provide a notarized affidavit that it has made reasonable efforts to provide such benefits. The affidavit shall state the efforts taken to provide such benefits and the amount of the cash equivalent. Cash equivalent means the amount of money paid to an employee with a Domestic Partner or spouse rather than providing benefits to the employee's Domestic Partner or spouse. The cash equivalent is equal to the employer's direct expense of providing benefits to an employee's spouse;

3. The Contractor is a religious organization, association, society, or any non-profit charitable or educational institution or organization operated supervised or controlled by or in conjunction with a religious organization, association, or society;

4. The Contractor is a governmental agency;

The certification shall be signed by an authorized officer of the Contractor. Failure to provide such certification (by checking the appropriate boxes above along with completing the information below) shall result in a Contractor being deemed non-responsive.

COMPANY NAME: A.D.A. Engineering, Inc.

AUTHORIZED OFFICER NAME / SIGNATURE: Ivette O. Argudin Jute O. Chandred

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7. Attachment H: Vendor Drug-Free Workplace Certification Form

City of Pembroke Pines

Bid PSEN-18-02

City of Pembroke Pines

Attachment M

VENDOR DRUG-FREE WORKPLACE CERTIFICATION FORM

SECTION 1 GENERAL TERM

Preference may be given to vendors submitting a certification with their bid/proposal certifying they have a drug-free workplace in accordance with Section 287.087, Florida Statutes. This requirement affects all public entities of the State and becomes effective January 1, 1991. The special condition is as follows:

IDENTICAL TIE BIDS - Preference may be given to businesses with drug-free workplace programs. Whenever two or more bids that are equal with respect to price, quality, and service are received by the State or by any political subdivision for the procurement of commodities or contractual services, a bid received from a business that certifies that it has implemented a drugfree workplace program shall be given preference in the award process. Established procedures for processing tie bids will be followed if none of the tied vendors have a drug-free workplace program. In order to have a drug-free workplace program, a business shall:

- 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's policy of maintaining a 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 condition 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 each 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 a good faith effort to continue to maintain a drug-free workplace through implementation of this section.

SECTION 2 AFFIRMATION

Place a check mark here only if affirming bidder <u>complies fully</u> with the above requirements for a Drug-Free Workplace.

□ Place a check mark here only if affirming bidder <u>does not</u> meet the requirements for a Drug-Free Workplace.

Failure to complete this certification at this time (by checking either of the boxes above) shall render the vendor ineligible for Drug-Free Workplace Preference. This form must be completed by/for the proposer; the proposer <u>WILL NOT</u> qualify for Drug-Free Workplace Preference based on their sub-contractors' qualifications.

Ineter O. anguder

Authorized Signature

Ivette O. Argudin Authorized Signer Name

BidSync

A.D.A. Engineering, Inc. Company Name

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8. Attachment I: Proposer's Completed Qualification Statement

City of Pembroke Pines

Bid PSEN-18-02

City of Pembroke Pines

Attachment I

PROPOSER'S QUALIFICATIONS STATEMENT

PROPOSER shall furnish the following information. Failure to comply with this requirement will render Bid non-responsive and shall cause its rejection. Additional sheets shall be attached as required.

PROPOSER'S Name and Principal Address:

A.D.A. Engineering, Inc.

8550 NW 33rd Street, Suite 202, Doral, FL 33122

Contact Person's Name and Title: <u>Ivette O.</u> Argudin, Executive Vice President

Contact Person's E-mail Address: iargudin@adaeng.net

PROPOSER'S Telephone and Fax Number: (305) 541-4608

PROPOSER'S License Number: <u>3212</u> (Please attach certificate of status, competency, and/or state registration.) Professional License included in page 107

PROPOSER'S Federal Identification Number: <u>59-2064498</u>

Number of years your organization has been in business 37

State the number of years your firm has been in business under your present business name ³⁷

State the number of years your firm has been in business in the work specific to this solicitation: 37

Names and titles of all officers, partners or individuals doing business under trade name: Alberto D. Argudin, PE, CGC, LEED AP, President

Ivette O. Argudin, Executive Vice President

The business is a:

Sole Proprietorship

Partnership

Corporation 🗸

IF USING A FICTITIOUS NAME, SUBMIT EVIDENCE OF COMPLIANCE WITH FLORIDA FICTITIOUS NAME STATUTE. (ATTACH IN PROPOSER EXHIBIT SECTION)



TAB 4 – OTHER COMPLETED DOCUMENTS

8. Attachment I: Proposer's Completed Qualification Statement

City of Pembroke Pines

Bid PSEN-18-02

| City of Pembroke Pines |
|------------------------|
| |

Attachment I

Under what former name has your business operated? Include a description of the business. Failure to include such information shall be deemed to be intentional misrepresentation by the City and shall render the proposer RFP submittals non-responsive.

N/A

At what address was that business located?

N/A

Name, address, and telephone number of surety company and agent who will provide the required bonds on this contract:

N/A

Have you ever failed to complete work awarded to you. If so, when, where and why?

No

Have you personally inspected the proposed WORK and do you have a complete plan for its performance?

N/A

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8. Attachment I: Proposer's Completed Qualification Statement

City of Pembroke Pines

Bid PSEN-18-02



Attachment I

Will you subcontract any part of this WORK? If so, give details including a list of each subcontractor(s) that will perform work in excess of ten percent (10%) of the contract amount and the work that will be performed by each subcontractor(s).

Yes, Subconsultants have been assigned specific tasks and their percentage will vary based on the project scope.

BCC Engineering, Inc., GSLA Design, Inc., Manuel G. Vera & Associates, Inc. & McLaughlin Engineering Co.

The foregoing list of subcontractor(s) may not be amended after award of the contract without the prior written approval of the Contract Administrator, whose approval shall not be reasonably withheld.

List and describe all bankruptcy petitions (voluntary or involuntary) which have been filed by or against the Proposer, its parent or subsidiaries or predecessor organizations during the past five (5) years. Include in the description the disposition of each such petition.

N/A

List and describe all successful Bond claims made to your surety (ies) during the last five (5) years. The list and descriptions should include claims against the bond of the Proposer and its predecessor organization(s).

N/A

List all claims, arbitrations, administrative hearings and lawsuits brought by or against the Proposer or its predecessor organizations(s) during the last (10) years. The list shall include all case names; case, arbitration or hearing identification numbers; the name of the project over which the dispute arose; and a description of the subject matter of the dispute.

None



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| chm | ent I: Proposer's Completed Q | | |
|-----|---|---|----------------|
| | | City of Pembroke Pines | Bid PSEN-18-02 |
| | City of Pembroke Pines | Attachme | nt I |
| | | edings or hearings concerning business related offenses in ls or officers or predecessor organization(s) were defendat | |
| | None | | |
| | Has the Proposer its principals offi | cers or predecessor organization(s) been CONVICTED C | JF |
| | A Public Entity Crime, debarred provide details. | l or suspended from bidding by any government entity? If | f so, |
| | No | | |
| | | sales representative distributor, broker, hodities/services proposed upon? If other than the origina | 1 |
| | If yes, please explain: | pended from doing business with any governmental agend | cy? |
| | | | |
| | | | |

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TAB 4 – OTHER COMPLETED DOCUMENTS

8. Attachment I: Proposer's Completed Qualification Statement

City of Pembroke Pines

Bid PSEN-18-02



Attachment I

Describe the firm's local experience/nature of service with contracts of similar size and complexity, it the previous three (3) years:

ADA currently has similar type contracts with the following clients: Town of Davie, City of Lauderhill, City of

Miami, City of Doral, Town of Miami Lakes, City of Coral Gables, FDOT District 6, Village of Pinecrest and

Miami-Dade Water and Sewer Department.

The PROPOSER acknowledges and understands that the information contained in response to this Qualification Statement shall be relied upon by CITY in awarding the contract and such information is warranted by PROPOSER to be true. The discovery of any omission or misstatement that materially affects the PROPOSER'S qualifications to perform under the contract shall cause the CITY to reject the Bid, and if after the award, to cancel and terminate the award and/or contract.

A.D.A. Engineering, Inc. (Company Name)

Ivette O. Argudin Justa O. Arguder

(Printed Name/Signature)

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TAB 4 – OTHER COMPLETED DOCUMENTS

9. Attachment J: Certificate of Liability Insurance

| | IABILITY IN | ISURA | NCE | DATE | (MM/DD/YYYY) |
|---|---|--|--|-------------------|--------------|
| THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AN BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONS REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLD | END, EXTEND OR ALT TITUTE A CONTRACT | TER THE CO | VERAGE AFFORDE | CATE HO | LDER. THIS |
| IMPORTANT: If the certificate holder is an ADDITIONAL INSURED the terms and conditions of the policy, certain policies may require certificate holder in lieu of such endorsement(s). | | | | | |
| RODUCER | CONTACT NAME: | | | | |
| arsh Sponsored Programs | PHONE (A/C, No, Ext):800-31 | 38-1391 | FAX | No): 888-6 | 21-3173 |
| division of Marsh USA Inc. | E-MAIL ADDRESS: aeclien | trequest@m | arch com | 10). 000 0 | 51 51/5 |
| 0 Box 14404 | | | | | |
| es Moines IA 50306 | | | RDING COVERAGE | | NAIC# |
| SURED | | | t & Indemnity Co | | 22357 |
| .D.A. Engineering, Inc. | INSURER B: Twin C | - | | | 29459 |
| 550 NW 33 St., Suite 202 | | ord Underit | ers Insurance Cor | npany | 30104 |
| iami, FL 33122 | INSURER D : | | | | |
| | INSURER E : | | | | |
| | INSURER F : | | | | |
| OVERAGES CERTIFICATE NUMBER: | | | REVISION NUMBER | | |
| THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELC INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR COND CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AF EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY | TION OF ANY CONTRAC FORDED BY THE POLICIE HAVE BEEN REDUCED BY | T OR OTHER I ES DESCRIBEI ' PAID CLAIMS | DOCUMENT WITH RES D HEREIN IS SUBJECT | PECT TO | WHICH THIS |
| SR ADDL SUBR TR TYPE OF INSURANCE INSR WVD POLICY NUM | JER (MM/DD/YYYY) | POLICY EXP (MM/DD/YYYY) | L | IMITS | |
| A GENERAL LIABILITY Y 84SBWCG2118 | 11/01/2017 | 11/01/2018 | EACH OCCURRENCE | \$1,0 | 00,000 |
| X COMMERCIAL GENERAL LIABILITY Prof. Liab. Ex | | | DAMAGE TO RENTED PREMISES (Ea occurrence) | | 00,000 |
| CLAIMS-MADE X OCCUR | | | MED EXP (Any one person) | | |
| | | | PERSONAL & ADV INJURY | | 00,000 |
| | | | GENERAL AGGREGATE | | 00,000 |
| GEN'L AGGREGATE LIMIT APPLIES PER: | | | PRODUCTS - COMP/OP A | | 00,000 |
| | | | PRODUCTS- WIMPOP A | 3G \$∠,0 | 00,000 |
| POLICY X Dec AUTOMOBILE LIABILITY Y 84UEGPQ2064 | 11/01/2017 | 11/01/2018 | COMBINED SINGLE LIMIT (Ea accident) | | |
| | 11/01/201/ | 11/01/2010 | | | 00,000 |
| X ANY AUTO | | | BODILY INJURY (Per perso | 1 | |
| | | | BODILY INJURY (Per accid PROPERTY DAMAGE | 1 | |
| HIRED AUTOS | | | (Per accident) | \$ | |
| | 11 (01 (0018 | 11 (01 (0010 | | \$ | |
| | 11/01/2017 | 11/01/2018 | EACH OCCURRENCE | | 00,000 |
| EXCESS LIAB CLAIMS-MADE | | | AGGREGATE | \$4,0 | 00,000 |
| DED X RETENTION\$10,000 | | | | \$ | |
| WORKERS COMPENSATION 84WEGBM4348 | 11/01/2017 | 11/01/2018 | X WC STATU- TORY LIMITS | TH- ER | |
| AND EMPLOYERS' LIABILITY V (N | | | E.L. EACH ACCIDENT | \$1,0 | 00,000 |
| AND EMPLOYERS' LIABILITY V (N | | | | | 00,000 |
| AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTINER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) | | | E.L. DISEASE - EA EMPLO | YEE \$1,0 | |
| | | | E.L. DISEASE - EA EMPLO E.L. DISEASE - POLICY LIN | | 00,000 |
| AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTINER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) | | | | | |
| AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTINER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) | | | | | |
| AND EMPLOYERS' LIABILITY ANY PROPRIETORPARTINEPEZECUTIVE OFFICERMIEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below | | | EL. DISEASE - POLICY LIN | MIT \$1,0 | |
| AND EMPLOYERS' LIABILITY ANY PROPRIETORPARTINEPEZECUTIVE OFFICERMIEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below | | | EL. DISEASE - POLICY LIN | MIT \$1,0 | |
| AND EMPLOYERS' LIABILITY ANY PROPRIETORPARTINEPEZECUTIVE OFFICERMIEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below | | | EL. DISEASE - POLICY LIN | MIT \$1,0 | |
| AND EMPLOYERS' LIABILITY ANY PROPRIETORPARTINEPEZECUTIVE OFFICERMIEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below | | | EL. DISEASE - POLICY LIN | MIT \$1,0 | |
| AND EMPLOYERS' LIABILITY AND PROPRIETOR PARTINEPEZCEUTIVE OFFICERVIEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below SCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional R | | | EL. DISEASE - POLICY LIN | MIT \$1,0 | |
| AND EMPLOYERS' LIABILITY AND PROPRIETOR PARTINEPEZCEUTIVE OFFICERVIEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below SCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional R | | | EL. DISEASE - POLICY LIN | MIT \$1,0 | |
| AND EMPLOYERS' LIABILITY AND PROPRIETOR PARTINEPEZCEUTIVE OFFICERVIEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below SCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional R | | | EL. DISEASE - POLICY LIN | MIT \$1,0 | |
| AND EMPLOYERS' LABILITY ANY PROPRIETOR PARTINER/EXECUTIVE (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below ESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Re ne City of Pembroke Pines is named as additional insured on the | above referenced polic | ies when req | EL. DISEASE - POLICY LIN | MIT \$1,0 | |
| AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) | above referenced polic | cies when req | EL.DISEASE - POLICY LIN | MT \$1,0 | 00,000 |
| AND EMPLOYERS' LABILITY ANY PROPRIETOR PARTINER/EXECUTIVE (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below ESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Re ne City of Pembroke Pines is named as additional insured on the | above referenced polic CANCELLATION SHOULD ANY OF | ies when req I THE ABOVE D N DATE THI | EL.DISEASE - POLICY LIN guired by written co ESCRIBED POLICIES B EREOF, NOTICE WILL | MT \$1,0 | LED BEFOR |
| AND EMPLOYERS' LABILITY ANY PROPRIETOR PARTNER/EXECUTIVE OFFICERMEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below ESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Re he City of Pembroke Pines is named as additional insured on the | CANCELLATION SHOULD ANY OF THE EXPIRATIO ACCORDANCE W | ies when req | EL.DISEASE - POLICY LIN guired by written co ESCRIBED POLICIES B EREOF, NOTICE WILL | MT \$1,0 | LED BEFOR |
| AND EMPLOYERS' LABILITY ANY PROPRIETOR PARTINEMEXECUTIVE Y/N Officervalember ExcludeeD? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional R he City of Pembroke Pines is named as additional insured on the EERTIFICATE HOLDER | CANCELLATION SHOULD ANY OF THE EXPIRATIO ACCORDANCE W AUTHORIZED REPRES | THE ABOVE D N DATE THI ITH THE POLIC | EL.DISEASE - POLICY LIN guired by written co ESCRIBED POLICIES B EREOF, NOTICE WILL | MT \$1,0 | LED BEFOR |
| AND EMPLOYERS' LUBELITY ANY PROPRETOR/PARTINE/PXECUTIVE Y/N (Mandatary in NH) If yes, dosince under DESCRIPTION OF OPERATIONS below SECRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional R ac City of Pembroke Pines is named as additional insured on the ERTIFICATE HOLDER | CANCELLATION SHOULD ANY OF THE EXPIRATIO ACCORDANCE W | THE ABOVE D N DATE THI ITH THE POLIC | EL.DISEASE - POLICY LIN guired by written co ESCRIBED POLICIES B EREOF, NOTICE WILL | MT \$1,0 | LED BEFOR |

ACORD 25 (2010/05)

Page 1/2



4

TAB 4 – OTHER COMPLETED DOCUMENTS

9. Attachment J: Certificate of Liability Insurance

| Ą | | ERT | IFICATE OF LIA | BILITY | | URANC | E | | MM/DD/YYYY) |
|----------------|---|--------------------------|--|-------------------------|-------------------------|----------------------------|---|-----------------------------|---------------------------------------|
| CE BE RE | IIS CERTIFICATE IS ISSUED AS A ERTIFICATE DOES NOT AFFIRMAT ELOW. THIS CERTIFICATE OF INS EPRESENTATIVE OR PRODUCER, A | IVELY SURAN ND THE | OR NEGATIVELY AMEND, ICE DOES NOT CONSTITU E CERTIFICATE HOLDER. | , EXTEND ITE A COI | OR ALT | ER THE CO BETWEEN | VERAGE AFFORDED I THE ISSUING INSURER | TE HO BY THE R(S), AU | lder. This 5 policies Jthorized |
| lf | IPORTANT: If the certificate holder SUBROGATION IS WAIVED, subject is certificate does not confer rights t | to the | e terms and conditions of the | he policy, | certain p | olicies may | | | |
| | DUCER | | | CONTACT NAME: | Rick Ha | | | | |
| Har | nsen Insurance, LLC | | | PHONE (A/C No Ex | | 674-9998 | FAX (A/C, No): | (305) 6 | 574-9998 |
| | 00 N. Meridian Avenue | | | E-MAIL ADDRESS: | | | ancefl.com | . , | |
| Mia | ami Beach, FL 33140 | | | | INS | URER(S) AFFOR | DING COVERAGE | | NAIC # |
| A30 | 07619 | | | INSURER A | RLI | | | | 13056 |
| INSUF | | | | INSURER B | : | | | | |
| | A.D.A. Engineering, Inc. | | | INSURER C | : | | | | |
| | | | | INSURER D | : | | | | |
| | 8550 NW 33 Street, Suit | e 202 | | INSURER E | : | | | | |
| | Doral, FL 33122 | | | INSURER F | : | | | | |
| _ | | | ATE NUMBER: | | | | REVISION NUMBER: | | |
| INI CE | IIS IS TO CERTIFY THAT THE POLICIES DICATED. NOTWITHSTANDING ANY RI ERTIFICATE MAY BE ISSUED OR MAY (CLUSIONS AND CONDITIONS OF SUCH | EQUIRE PERTA | EMENT, TERM OR CONDITION | I OF ANY C DED BY TH | CONTRACT | OR OTHER | DOCUMENT WITH RESPE D HEREIN IS SUBJECT T | ст то | WHICH THIS |
| INSR LTR | TYPE OF INSURANCE | ADDL SI | | PC | OLICY EFF M/DD/YYYY) | POLICY EXP (MM/DD/YYYY) | LIMIT | s | |
| | COMMERCIAL GENERAL LIABILITY | | | | | (| EACH OCCURRENCE DAMAGE TO RENTED | \$ | |
| | CLAIMS-MADE OCCUR | | | | | | PREMISES (Ea occurrence) MED EXP (Any one person) | \$ \$ | |
| | | | | | | | PERSONAL & ADV INJURY | \$ | |
| | GEN'L AGGREGATE LIMIT APPLIES PER: | | | | | | GENERAL AGGREGATE | \$ | |
| | POLICY PRO- JECT LOC | | | | | | PRODUCTS - COMP/OP AGG | \$ | |
| | OTHER: | | | | | | | \$ | |
| | AUTOMOBILE LIABILITY | | | | | | COMBINED SINGLE LIMIT (Ea accident) | \$ | |
| | ANY AUTO | | | | | | BODILY INJURY (Per person) | \$ | |
| | OWNED AUTOS ONLY SCHEDULED AUTOS | | | | | | BODILY INJURY (Per accident) | \$ | |
| | HIRED NON-OWNED AUTOS ONLY | | | | | | PROPERTY DAMAGE (Per accident) | \$ | |
| | | | | | | | | \$ | |
| | UMBRELLA LIAB OCCUR | | | | | | EACH OCCURRENCE | \$ | |
| | EXCESS LIAB CLAIMS-MADE | | | | | | AGGREGATE | \$ | |
| | DED RETENTION \$ | | | | | | | \$ | |
| | WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE | | | | | | PER OTH- STATUTE ER E.L. EACH ACCIDENT | \$ | |
| | OFFICER/MEMBER EXCLUDED? (Mandatory in NH) | N / A | | | | | E.L. DISEASE - EA EMPLOYEE | \$ | |
| | If yes, describe under DESCRIPTION OF OPERATIONS below | | | | | | E.L. DISEASE - POLICY LIMIT | \$ | |
| | Professional | | | | | | each claim | | 000,000 |
| Α | Liability | | RDP0030516 | 1 | 0/18/17 | 10/18/18 | annl. aggr. | \$2,0 | 000,000 |
| DESC | RIPTION OF OPERATIONS / LOCATIONS / VEHIC | LES (AC | ORD 101, Additional Remarks Schedu | ule, mav be att | tached if mor | e space is requir | red) | | |
| Pro | ofessional Liability insurance is v | vritten | n on a claims-made and re | eported b | oasis. | | | | |
| CEP | | | | CANCE | LATION | | | | |
| | | | | | | | | | |
| | City of Pembroke Pines 601 City Center Way | | | THE E | XPIRATION | DATE TH | DESCRIBED POLICIES BE C EREOF, NOTICE WILL SY PROVISIONS. | | |
| | Pembroke Pines, FL 33 | 025 | | AUTHORIZE | ED REPRESE | | | | |
| | | | | | © 19 | 88-2015 AC | ORD CORPORATION. | All riah | ts reserved. |

ACORD 25 (2016/03)

The ACORD name and logo are registered marks of ACORD

Page 2/2



10. Attachment L: Scrutinized Company Certification

City of Pembroke Pines

Bid PSEN-18-02

City of Pembroke Pines

Attachment L

Company Name

SCRUTINIZED COMPANY CERTIFICATION PURSUANT TO FLORIDA STATUTE § 287.135.

I, Ivette O. Argudin, Executive Vice President , on behalf of A.D.A. Engineering, Inc.

Print Name and Title

certify that A.D.A. Engineering, Inc.

Company Name

- 1. Does not participate in a boycott of Israel; and
- 2. Is not on the Scrutinized Companies that Boycott Israel list; and
- 3. Is not on the Scrutinized Companies with Activities in Sudan List; and
- 4. Is not on the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List; and
- 5. Has not engaged in business operations in Syria.

Submitting a false certification shall be deemed a material breach of contract. The City shall provide notice, in writing, to the Contractor of the City's determination concerning the false certification. The Contractor shall have ninety (90) days following receipt of the notice to respond in writing and demonstrate that the determination of false certification was made in error. If the Contractor does not demonstrate that the City's determination of false certification was made in error then the City shall have the right to terminate the contract and seek civil remedies pursuant to Florida Statute § 287.135.

Section 287.135, Florida Statutes, prohibits the City from: 1) Contracting with companies for goods or services in any amount if at the time of bidding on, submitting a proposal for, or entering into or renewing a contract if the company is on the Scrutinized Companies that Boycott Israel List, created pursuant to Section 215.4725, F.S. or is engaged in a boycott of Israel; and 2) Contracting with companies, for goods or services over \$1,000,000.00 that are on either the Scrutinized Companies with activities in the Iran Petroleum Energy Sector list, created pursuant to s. 215.473, or are engaged in business operations in Syria.

As the person authorized to sign on behalf of the Contractor, I hereby certify that the company identified above in the section entitled "Contractor Name" does not participate in any boycott of Israel, is not listed on the Scrutinized Companies that Boycott Israel List, is not listed on either the Scrutinized Companies with activities in the Iran Petroleum Energy Sector List, and is not engaged in business operations in Syria. I understand that pursuant to section 287.135, Florida Statutes, the submission of a false certification may subject the company to civil penalties, attorney's fees, and/or costs. I further understand that any contract with the City for goods or services may be terminated at the option of the City if the company is found to have submitted a false certification or has been placed on the Scrutinized Companies with Activities in Sudan list or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List.

| A.D.A. Engineering, Inc. | Ivette O. Argudin Jutto O. Arguded Executive Vice President | | | | |
|--------------------------|---|-------|--|--|--|
| Company Name | Print Name / Signature | Title | | | |

6/26/2018 4:29 PM

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TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

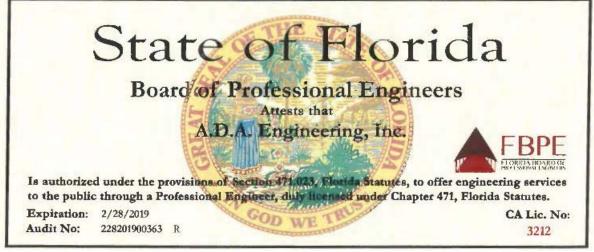




TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

A.D.A. ENGINEERING, INC.

State of Florida **Department of State** I certify from the records of this office that A.D.A. ENGINEERING, INC. is a corporation organized under the laws of the State of Florida, filed on February 17, 1981. The document number of this corporation is F23071. I further certify that said corporation has paid all fees due this office through December 31, 2018, that its most recent annual report/uniform business report was filed on March 14, 2018, 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 Fourteenth day of March, 2018 Ken Deton Secretary of State Tracking Number: CC9505373549 To authenticate this certificate, visit the following site, enter this number, and then ollow the instructions displayed. https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication





TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

A.D.A. ENGINEERING, INC.





TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

A.D.A. ENGINEERING, INC.









TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES



A.D.A. ENGINEERING, INC.



Florida Department of Transportation

RICK SCOTT GOVERNOR 605 Suwannee Street Tallahassee, FL 32399-0450 MIKE DEW SECRETARY

July 16, 2018

Ivette Argudin, Executive Vice President A.D.A. ENGINEERING, INC. 8550 NW 33rd Street, Suite 202 Doral, Florida 33122

Dear Ms. Argudin:

The Florida Department of Transportation has reviewed your application for prequalification package and determined that the data submitted is adequate to technically prequalify your firm for the following types of work:

- Group 3 Highway Design Roadway
 - 3.1 Minor Highway Design
 - 3.2 Major Highway Design
 - 3.3 Controlled Access Highway Design
- Group 7 Traffic Operations Design
 - 7.1 Signing, Pavement Marking and Channelization
 - 7.2 Lighting
 - 7.3 Signalization
- Group 10 Construction Engineering Inspection
 - 10.1 Roadway Construction Engineering Inspection
 - 10.3 Construction Materials Inspection
- Group 13 Planning
 - 13.6 Land Planning/Engineering

Your firm is now technically prequalified with the Department for Professional Services in the above referenced work types. The overhead audit has been accepted, and your firm may pursue in the referenced work types with fees of any dollar amount. This status shall be valid until June 30, 2019 for contracting purposes.

| Approved Rates | | | | | | | | |
|----------------|--------|-------------------|--------------|----------|-----------|---------|---------|--|
| Н | ome/ | Liold | Facilities | Premium | Reimburse | Home | Field | |
| Br | ranch | Field Overhead | Capital Cost | Overtime | Actual | Direct | Direct | |
| Ove | erhead | Overnead | of Money | Overtime | Expenses | Expense | Expense | |
| 16 | 7.83% | 100.76% | 0.070% | Excluded | No | 1.40% | 27.51%* | |

*Rent and utilities excluded from field office rate. These costs will be directly reimbursed on contracts that require the consultant to provide field office.

www.fdot.gov



TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

A.D.A. ENGINEERING, INC.

Should you have any questions, please feel free to contact me by email at carliayn.kell@dot.state.fl.us or by phone at 850-414-4597.

Sincerely,

andingon Kell

Carliayn Kell Professional Services Qualification Administrator



www.fdot.gov

TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES



BCC ENGINEERING, INC.

State of Florida **Department of State**

I certify from the records of this office that BCC ENGINEERING, INC. is a corporation organized under the laws of the State of Florida, filed on March 18, 1994, effective March 15, 1994.

The document number of this corporation is P94000022294.

I further certify that said corporation has paid all fees due this office through December 31, 2018, that its most recent annual report/uniform business report was filed on January 10, 2018, 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 Tenth day of January, 2018

Ken Definen Secretary of State

Tracking Number: CC7215290446

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

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



Page 1/6

TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES



BCC ENGINEERING, INC.



Florida Department of Transportation

RICK SCOTT GOVERNOR 605 Suwannee Street Tallahassee, FL 32399-0450 MIKE DEW SECRETARY

May 30, 2018

Jose Munoz, President BCC ENGINEERING, INC. 6401 SW 87th Avenue, Suite 200 Miami, Florida 33173

Dear Mr. Munoz:

The Florida Department of Transportation has reviewed your application for prequalification package and determined that the data submitted is adequate to technically prequalify your firm for the following types of work:

- Group 2 Project Development and Environmental (PD&E) Studies
- Group 3 Highway Design Roadway
 - 3.1 Minor Highway Design
 - 3.2 Major Highway Design
 - 3.3 Controlled Access Highway Design

Group 4 - Highway Design - Bridges

- 4.1.1 Miscellaneous Structures
- 4.1.2 Minor Bridge Design
- 4.2.1 Major Bridge Design Concrete
- 4.2.2 Major Bridge Design Steel
- 4.2.3 Major Bridge Design Segmental
- Group 5 Bridge Inspection
 - 5.4 Bridge Load Rating

Group 6 - Traffic Engineering and Operations Studies

- 6.1 Traffic Engineering Studies
- 6.2 Traffic Signal Timing
- 6.3.1 Intelligent Transportation Systems Analysis and Design
- 6.3.2 Intelligent Transportation Systems Implementation
- 6.3.3 Intelligent Transportation Traffic Engineering Systems Communications
- 6.3.4 Intelligent Transportation Systems Software Development
- Group 7 Traffic Operations Design
 - 7.1 Signing, Pavement Marking and Channelization
 - 7.2 Lighting
 - 7.3 Signalization

www.fdot.gov

TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

BCC ENGINEERING, INC.

- 10.1 Roadway Construction Engineering Inspection
- 10.3 Construction Materials Inspection
- 10.4 Minor Bridge & Miscellaneous Structures CEI
- Group 11 Engineering Contract Administration and Management

Group 13 - Planning

- 13.4 Systems Planning
- 13.5 Subarea/Corridor Planning
- 13.6 Land Planning/Engineering
- 13.7 Transportation Statistics

Your firm is now technically prequalified with the Department for Professional Services in the above referenced work types. The overhead audit has been accepted, and your firm may pursue in the referenced work types with fees of any dollar amount. This status shall be valid until June 30, 2019 for contracting purposes.

| Approved | Rates |
|----------|-------|
|----------|-------|

| Home/ | Field | Facilities | Premium | Reimburse | Home | Field |
|----------|----------|--------------|------------|-----------|---------|---------|
| Branch | | Capital Cost | - | Actual | Direct | Direct |
| Overhead | Overhead | of Money | Overtime | Expenses | Expense | Expense |
| 162.79% | 125.97% | 0.391% | Reimbursed | No | 2.35% | 22.86%* |

*Rent and utilities excluded from field office rate. These costs will be directly reimbursed on contracts that require the consultant to provide field office.

Should you have any questions, please feel free to contact me by email at carliayn.kell@dot.state.fl.us or by phone at 850-414-4597.

Sincerely,

diago Kell

Carliayn Kell Professional Services Qualification Administrator



PSEN-18-02

TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

BCC ENGINEERING, INC.

BCC Engineering, Inc.

000887 **Local Business Tax Receipt** Miami–Dade County, State of Florida -THIS IS NOT A BILL - DO NOT PAY 3427069 BUSINESS NAME/LOCATION RECEIPT NO. **EXPIRES** RENEWAL BCC ENGINEERING INC **SEPTEMBER 30, 2018** 3579001 6401 SW 87 AVE #200 Must be displayed at place of business MIAMI FL 33173 Pursuant to County Code Chapter 8A - Art_9 & 10 OWNER BCC ENGINEERING INC SEC. TYPE OF BUSINESS 212 P.A./CORP/PARTNERSHIP/FIRM PAYMENT RECEIVED BY TAX COLLECTOR JOSE A MUNOZ PRES Employee(s) EB7184 \$75.00 08/31/2017 FPPUT4-17-017383 This Local Business Tax Receipt only confirms payment of the Local Business Tax. The Receipt is not a license, permit, or a certification of the helder's qualifications, to do business. Holder must comply with any governmental or nongovernmental regulatory laws and requirements which apply to the business. The RECEIPT NO. above must be displayed on all commercial vehicles - Miami-Dade Code Sec 8a-276. For more information, visit <u>www.miamidade.gov/taxcollector</u>



TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

BCC ENGINEERING, INC.

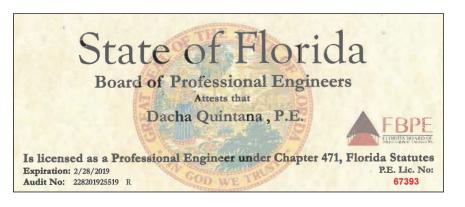
BCC Engineering, Inc. License No. 7184

Dacha Quintana, PE License No. 67393

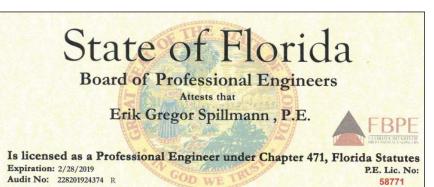
Lorin R.C. Brissett, PE License No. 56846

Erik G. Spillmann, PE License No. 58771







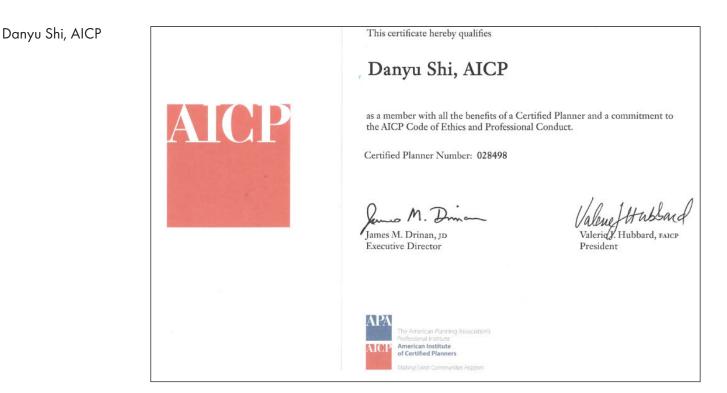


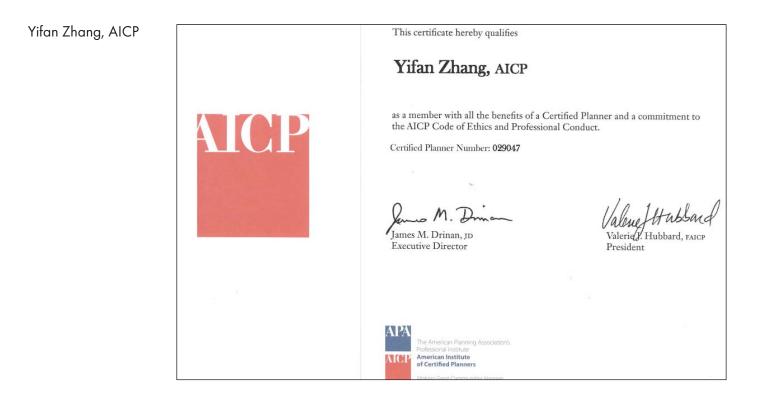
Page 5/6



TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

BCC ENGINEERING, INC.

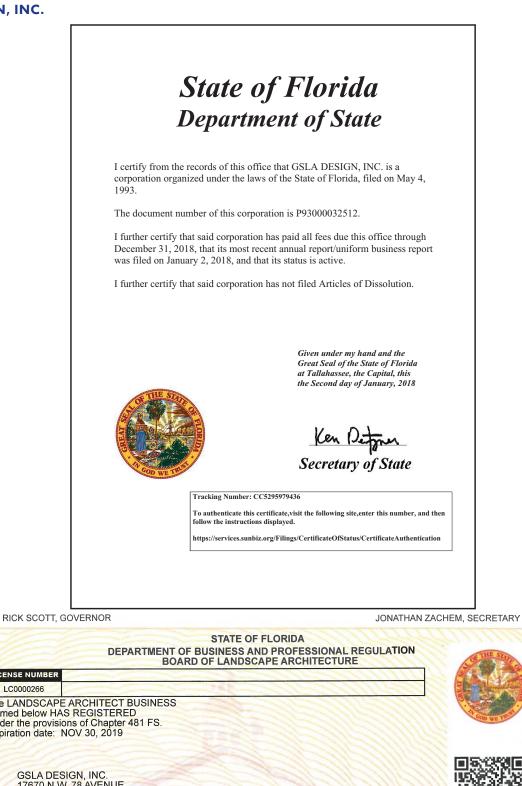


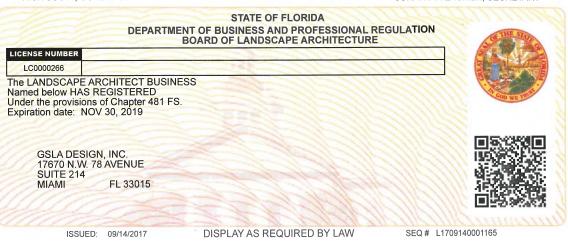




TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

GSLA DESIGN, INC.







Page 1/4

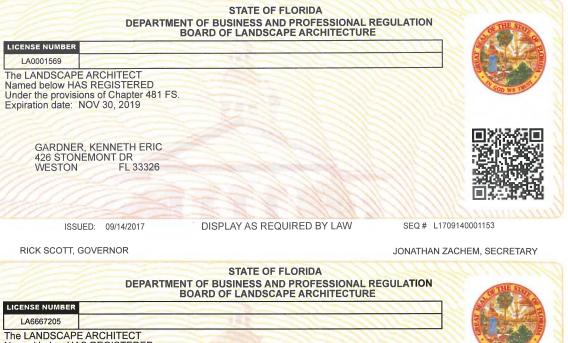
TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

GSLA DESIGN, INC.



RICK SCOTT, GOVERNOR

JONATHAN ZACHEM, SECRETARY



The LANDSCAPE ARCHITECT Named below HAS REGISTERED Under the provisions of Chapter 481 FS. Expiration date: NOV 30, 2019

> SEMLER, TAYLOR KIEHL 951 EUCLID AVE APT 1 MIAMI BEACH FL 33139

> > ISSUED: 09/14/2017 DISPLAY AS REQUIRED BY LAW

SEQ # L1709140001160

Page 2/4



TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

GSLA DESIGN, INC.

Technical Certificate - Returning Vendor Self-Service Portal

https://www.miamidade.gov/Vendor/TechnicalCertification/TC_PrintCert...

| MIANIFCADS | Miami-Dade County Internal Services Department Statement of Technical Certification Categories | | | | | | | |
|---|--|---------------|-----------------|--|--|--|--|--|
| Firm: ROSENBERG DESIGN GROUP INC 17670 N.W. 78 Avenue, Suite, 214, Miami, FL 33015 | | | | | | | | |
| Code | Category Description | Approval Date | Expiration Date | | | | | |
| 20.00 | LANDSCAPE ARCHITECTURE | 12/21/2016 | 12/31/2018 | | | | | |
| Approved By Technical Certification Committee Miami-Dade County | | | | | | | | |

1/9/2017 2:13 PM Page 3/4

TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

GSLA DESIGN, INC.



Florida Department of Transportation

RICK SCOTT GOVERNOR 605 Suwannee Street Tallahassee, FL 32399-0450 MIKE DEW SECRETARY

April 17, 2018

Ken Gardner, President GSLA DESIGN, INC. 17670 NW 78th Avenue, Suite 214 Hialeah, Florida 33015

Dear Mr. Gardner:

The Florida Department of Transportation has reviewed your application for prequalification package and determined that the data submitted is adequate to technically prequalify your firm for the following types of work:

Group 15 - Landscape Architect

Your firm is now technically prequalified with the Department for Professional Services in the above referenced work types. Your firm may pursue projects in the referenced work types with fees estimated at less than \$500,000.00. This status shall be valid until <u>April 17, 2019</u> for contracting purposes.

On the basis of self-certification materials submitted, the rates listed below represent the costs the Department has accepted.

| Approved Rates | | | | | | | |
|----------------|------------|-----------|---------|--|--|--|--|
| Home/ | Premium | Reimburse | Home | | | | |
| Branch | Overtime | Actual | Direct | | | | |
| Overhead | Overtime | Expenses | Expense | | | | |
| 167.77% | Reimbursed | No | 3.79% | | | | |

Should you have any questions, please feel free to contact me by email at carliayn.kell@dot.state.fl.us or by phone at 850-414-4597.

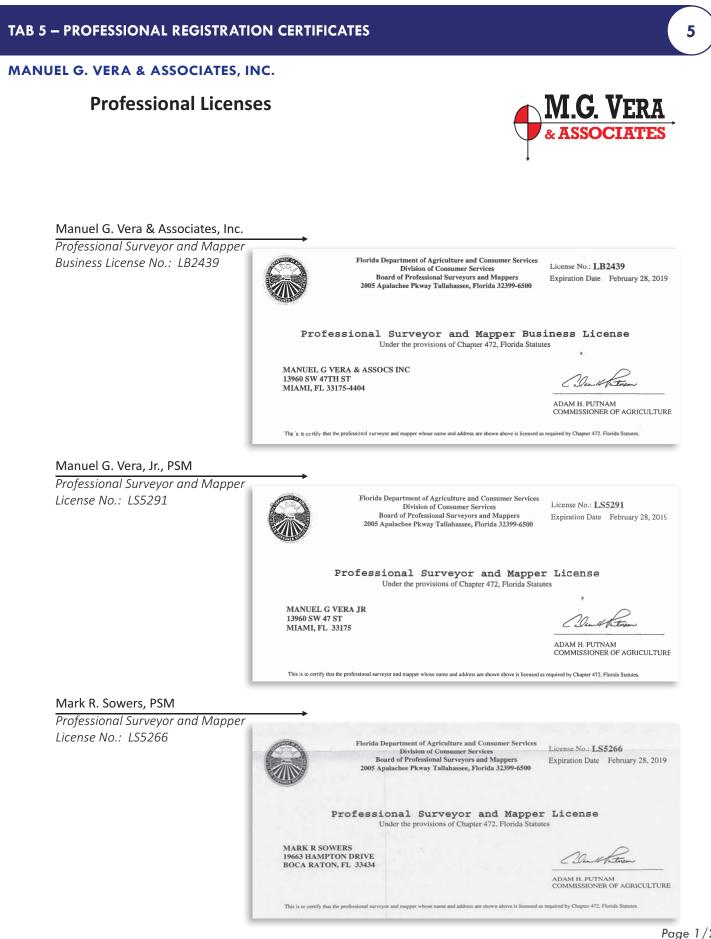
Sincerely

reliangon Kell

Carliayn Kell Professional Services Qualification Administrator



www.fdot.gov





TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

MANUEL G. VERA & ASSOCIATES, INC.

FDOT Certifications



Pre-Qualification Certification



MIKE DEW SECRETARY

September 26, 2017

Maria Vera, President MANUEL G. VERA & ASSOCIATES, INC. 13960 SW 47th Street Miami, Florida 33175

Dear Ms. Vera:

RICK SCOTT

GOVERNOR

The Florida Department of Transportation has reviewed your application for qualification package and determined that the data submitted is adequate to technically qualify your firm for the following types of work:

Group 8 - Survey and Mapping

- 8.1 Control Surveying
- 8.2 Design, Right of Way & Construction Surveying
- 8.4 Right of Way Mapping

Your overhead audit has been accepted, enabling your firm to compete for Professional Services projects advertised at the <u>unlimited</u> level, with estimated fees of any dollar amount. This status shall be valid until <u>September 30, 2018</u> for contracting purposes.

| | Facilities |
|-------------|--------------|
| Home/Branch | Capital Cost |
| Office | of Money |
| 125.10% | 0.301% |
| | Office |

ost Overtime <u>Premium</u> Reimbursed

Direct Expense 21.66% (Home)

Should you have any questions, please feel free to contact me by email at carliayn.kell@dot.state.fl.us or by phone at 850-414-4597.

Sincerely,

adiago Kell

Carliayn Kell Professional Services Qualification Administrator



TAB 5 – PROFESSIONAL REGISTRATION CERTIFICATES

McLAUGHLIN ENGINEERING CO.

| Mailing Address JERALD A MCI 1700 NW 64 FORT LAUDER | LAUGHLIN ST #400 | 33309 | | | #WWW-17-0015 /03/2018 30.0 | |
|---|---|---|--|--|-------------------------------|--------------------------|
| | | | 2018 | - 2019 | | |
| B 115 | S Andrews A | ve Rm A-10 | 0. Ft. Lauder | BUSINESS TAX | 5 - 954-831-40 | 000 |
| D Business Na | BA: MOT ALLOW | OCTOBER 1 | | ROUGH SEPTEMB Receipt Business Typ | #:315-18496 | LAND SURVEYING |
| Owner Na Business Locat | ime: JERALD A lion: 1700 NW FT LAUD | 64 ST #400 ERDALE | | Business Open State/County/Cert/Re Exemption Co | ed: 07/16/199 | 3 |
| Business Pho Roo | one: 763-761 ms | 1 Seats | Employee | s Machines | Profe | ssionals |
| Signature | | | For Vending Bus | | | 1 |
| Tax Amount | Number of Mach Transfer Fee | NSF Fee | Penalty | | Collection Cost | Total Paid |
| 30.00 | 0.00 | 0. | 00 | 0.00 0.00 | 0.00 pt #WWW-17-00 | |
| Prof | 2005 | Division Board of Profes Apalachee Pkw | i of Consumer S sional Surveyor ay Tallahassee, | s and Mappers Florida 32399-6500 | | February 28, 201 |
| MCLAUGH | 2005 | Division Board of Profes Apalachee Pkw I Survey Under the prov ERING, CO | of Consumer S sional Surveyor ay Tallahassee, Yor and | ervices s and Mappers | Expiration Date | February 28, 201 |
| MCLAUGH 1700 NW 64 | 2005 Eessiona Lin enginei | Division Board of Profes Apalachee Pkw I Survey Under the pro ERING, CO 0 | of Consumer S sional Surveyor ay Tallahassee, Yor and | ervices s and Mappers Florida 32399-6500 Mapper Busi: | Expiration Date | February 28, 201 ense |
| MCLAUGH 1700 NW 64 FT LAUDE | 2005 Eessiona LIN ENGINE TH ST STE 40 RDALE, FL 33 | Division Board of Profes Apalachee Pkw 1 Survey Under the prov ERING, CO 0 309-1801 | of Consumer S sional Surveyor ay Tallahassee, YOT and visions of Chap | ervices s and Mappers Florida 32399-6500 Mapper Busin ter 472, Florida Statutes | Expiration Date | February 28, 201 ense |
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CORPORATE HQ

8550 NW 33rd Street Suite 202 Doral, FL 33122 Phone: (305) 551-4608 Fax: (305) 551-8977

WEST PALM BEACH

1800 Old Okeechobee Road Suite 202 West Palm Beach, FL 33409 Phone: (561) 615-8880 Fax: (561) 615-8858

TAMPA BAY

2023 1st Avenue N St. Petersburg, FL 33713 Phone: (813) 254-1115 Fax: (813) 254-2159



Attachment C

NON-COLLUSIVE AFFIDAVIT

BIDDER is the **Owner**,

(Owner, Partner, Officer, Representative or Agent)

BIDDER is fully informed respecting the preparation and contents of the attached Bid and of all pertinent circumstances respecting such Bid;

Such Bid is genuine and is not a collusive or sham Bid;

- Neither the said BIDDER nor any of its officers, partners, owners, agents, representative, employees or parties in interest, including this affidavit, have in any way colluded, conspired, connived or agreed, directly or indirectly, with any other BIDDER, firm or person to submit a collusive or sham Bid in connection with the Contract for which the attached Bid has been submitted; or to refrain from bidding in connection with such Contract; or have in any manner, directly or indirectly, sought by agreement or collusion, or communications, or conference with any BIDDER, firm, or person to fix the price or prices in the attached Bid or any other BIDDER, or to fix any overhead, profit, or cost element of the Bid Price or the Bid Price of any other BIDDER, or to secure through any collusion conspiracy, connivance, or unlawful agreement any advantage against (Recipient), or any person interested in the proposed Contract;
- The price of items quoted in the attached Bid are fair and proper and are not tainted by collusion, conspiracy, connivance, or unlawful agreement on the part of the BIDDER or any other of its agents, representatives, owners, employees or parties in interest, including this affidavit.

Printed Name/Signature Ivette O. Argudin

Title Executive Vice President

Name of Company A.D.A. Engineering, Inc.



Attachment D

SWORN STATEMENT ON PUBLIC ENTITY CRIMES UNDER FLORIDA STATUTES CHAPTER 287.133(3)(a).

- 1. This sworn statement is submitted **A.D.A. Engineering, Inc.** (name of entity submitting sworn statement) whose business address is **8550 SW 33rd. St., Suite 202, Doral, FL 33122** and (if applicable) its Federal Employer Identification Number (FEIN) is **59-2064498**. (If the entity has no FEIN, include the Social Security Number of the individual signing this sworn statement: N/A.)
- 2. My name is **Ivette O. Argudin** and my (Please print name of individual signing)

relationship to the entity named above is **Executive Vice President**.

- 3. I understand that a "public entity crime" as defined in Paragraph 287.133(1)(g), <u>Florida Statutes</u>, 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, proposal, reply, or contract for goods or services, any lease for real property, or any contract for the construction or repair of a public building or public work, involving antitrust, fraud, theft, bribery, collusion, racketeering, conspiracy, or material misrepresentation.
- 4. I understand that a "convicted" or "conviction" as defined in Paragraph 287.133(1)(b), <u>Florida</u> <u>Statutes</u>, 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 trial court of record relating to charges brought by indictment or information after July 1, 1989, as a result of a jury verdict, nonjury trial, or entry of a plea of guilty or nolo contendere.
- 5. I understand that an "affiliate" as defined in Paragraph 287.133(1)(a), <u>Florida Statutes</u>, means:
 - 1. A predecessor or successor of a person convicted of a public entity crime: or
 - 2. An 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, executives, partners, shareholders, employees, members, and agents who are active in the management of an affiliate. The Cityship 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 prima 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 Paragraph 287.133(1)(e), Florida Statutes, means any

natural person or any 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 bids or applies to bid on contracts let by a public entity, or which otherwise transacts or applies to transact business with a public entity, or which otherwise transacts or applies to transact business with a public entity. The term "person" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in management of an 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. (Please indicate which statement applies.)

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

□ B) The entity submitting this sworn statement, or one or more of the officers, directors, executives, partners, shareholders, employees, members, or agents who are active in 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, <u>AND</u> (Please indicate which additional statement applies.)

 \square B1) There has been a proceeding concerning the conviction before a hearing officer of the State of Florida, Division of Administrative Hearings. The final order entered by the hearing officer did not place the person or affiliate on the convicted vendor list. (**Please attach a copy of the final order.**)

 \square B2) The person or affiliate was placed on the convicted vendor list. There has been a subsequent proceeding before a hearing officer of the State of Florida, Division of Administrative Hearings. The final order entered by the hearing officer determined that it was in the public interest to remove the person or affiliate from the convicted vendor list. (Please attach a copy of the final order.)

B3) The person or affiliate has not been placed on the convicted vendor list. (Please describe any action taken by or pending with the Department of General Services.)

Ivette O. Argudin Bidder's Name/Signature A.D.A. Engineering, Inc.07CompanyD

07/23/2018 Date

CONTACT INFORMATION FORM

IN ACCORDANCE WITH "**RFQ # PSEN-18-02**" titled "**Professional Service Providers** (**Architectural, Engineering, Surveying & Mapping**)" attached hereto as a part hereof, the undersigned

submits the following:

<u>A) Contact Information</u>

The Contact information form shall be electronically signed by one duly authorized to do so, and in case signed by a deputy or subordinate, the principal's properly written authority to such deputy or subordinate must accompany the proposal. This form must be completed and submitted through <u>www.bidsync.com</u> as part of the bidder's submittal.

COMPANY INFORMATION:

COMPANY: A.D.A. Engineering, Inc.

STREET ADDRESS: 8550 NW 33rd. Street, Suite 202

CITY, STATE & ZIP CODE: Doral, FL 33122

PRIMARY CONTACT FOR THE PROJECT:

NAME: Alberto D. Argudin, PE, CGC, LEED AP TITLE: President

E-MAIL: aargudin@adaeng.net

TELEPHONE: 305-551-4608 FAX: 305-551-8977

CORPORATE OFFICER AUTHORIZED APPROVER:

NAME: Ivette O. Argudin TITLE: Executive Vice President

E-MAIL: iargudin@adaeng.net

TELEPHONE: 305-551-4608 FAX: 305-551-8977

SIGNATURE: Ivette O. Argudin

PROFESSIONAL SERVICES FORM

Please check the boxes shown below that your company wants to be considered for:

| V | General Civil and Environmental Engineering Services |
|----------|--|
| | Treatment Plant Process Engineering Services |
| V | Electrical Engineering Services |
| | Geotechnical Services |
| | Structural Engineering Services |
| | Land Surveying Services |
| | General Architectural Services |
| | Landscape Architecture Services |
| | Hydro-Geological Services |
| V | FDOT Roadway Engineering Services |



Attachment G

EQUAL BENEFITS CERTIFICATION FORM FOR DOMESTIC PARTNERS AND ALL MARRIED COUPLES

Except where federal or state law mandates to the contrary, a Contractor awarded a Contract pursuant to a competitive solicitation shall provide benefits to Domestic Partners and spouses of its employees, irrespective of gender, on the same basis as it provides benefits to employees' spouses in traditional marriages.

The Contractor shall provide the City and/or the City Manager or his/her designee, access to its records for the purpose of audits and/or investigations to ascertain compliance with the provisions of this section, and upon request shall provide evidence that the Contractor is in compliance with the provisions of this section upon each new bid, contract renewal, or when the City Manager has received a complaint or has reason to believe the Contractor may not be in compliance with the provisions of this section. Records shall include but not be limited to providing the City and/or the City Manager or his/her designee with certified copies of the Contractor's records pertaining to its benefits policies and its employment policies and practices.

The Contractor must conspicuously make available to all employees and applicants for employment the following statement:

"During the performance of a contract with the City of Pembroke Pines, Florida, the Contractor will provide Equal Benefits to its employees with spouses, as defined by Section 35.39 of the City's Code of Ordinances, and its employees with Domestic Partners and all Married Couples".

The posted statement must also include a City contact telephone number and email address which will be provided to each contractor when a covered contract is executed.

SECTION 1 DEFINITIONS

- 1. Benefits means the following plan, program or policy provided or offered by a contractor to its employees as part of the employer's total compensation package which may include but is not limited to sick leave, bereavement leave, family medical leave, and health benefits.
- 2. Cash Equivalent mean the amount of money paid to an employee with a domestic partner or spouse in lieu of providing benefits to the employee's domestic partner or spouse. The cash equivalent is equal to the employer's direct expense of providing benefits to an employee for his or her spouse from a traditional marriage.
- 3. Covered Contract means a contract between the City and a contractor awarded subsequent to the date when this section becomes effective valued at over \$25,000 or the threshold amount required for competitive bids as required in section 35.18(A) of the Procurement Code.
- 4. Domestic Partner shall mean any two (2) adults of the same or different sex who have registered as domestic partners with a governmental body pursuant to state or local law authorizing such registration, or with an internal registry maintained by the employer of at least one of the domestic partners. A contractor may institute an internal registry to allow for the provision of equal benefits to employees with domestic partners who do not register their partnerships pursuant to a governmental body authorizing such registration, or who are

located in a jurisdiction where no such governmental domestic partnership registry exists. A contractor that institutes such registry shall not impose criteria for registration that are more stringent than those required for domestic partnership registration by the City of Pembroke Pines.

- 5. Equal benefits means the equality of benefits between employees with spouses and/or dependents of spouses and employees with domestic partners and/or dependents of domestic partners, and/or between spouses of employees and/or dependents of spouses and domestic partners of employees and/or dependents of domestic partners.
- 6. Spouse means one member of a married pair legally married under the laws of any state within the United States of America or any other jurisdiction under which such marriage is legally recognized, irrespective of gender.
- 7. Traditional marriage means a marriage between one man and one woman.

SECTION 2 CERTIFICATION OF CONTRACTOR

The firm providing a response, by virtue of the signature below, certifies that it is aware of the requirements of Section 35.39 "City Contractors providing Equal Benefits for Domestic Partners and all Married Couples" of the City's Code of Ordinances, and certifies the following (**Check only one box below**):

A. Contractor currently complies with the requirements of this section; or

B. Contractor will comply with the conditions of this section at the time of contract award; or

- **C.** Contractor will not comply with the conditions of this section at the time of contract award: or
- D. Contractor does not comply with the conditions of this section because of the following allowable exemption (Check only one box below):

☐ 1. The Contractor does not provide benefits to employees' spouses in traditional marriages;

□ 2. The Contractor provides an employee the cash equivalent of benefits because the Contractor is unable to provide benefits to employees' Domestic Partners or spouses despite making reasonable efforts to provide them. To meet this exception, the Contractor shall provide a notarized affidavit that it has made reasonable efforts to provide such benefits. The affidavit shall state the efforts taken to provide such benefits and the amount of the cash equivalent. Cash equivalent means the amount of money paid to an employee with a Domestic Partner or spouse rather than providing benefits to the employee's Domestic Partner or spouse. The cash equivalent is equal to the employer's direct expense of providing benefits to an employee's spouse;

□ 3. The Contractor is a religious organization, association, society, or any non-profit charitable or educational institution or organization operated supervised or controlled by or in conjunction with a religious organization, association, or society;

4. The Contractor is a governmental agency;

The certification shall be signed by an authorized officer of the Contractor. Failure to provide such certification (by checking the appropriate boxes above along with completing the information below) shall result in a Contractor being deemed non-responsive.

COMPANY NAME: A.D.A. Engineering, Inc.

AUTHORIZED OFFICER NAME / SIGNATURE: Ivette O. Argudin



City of Pembroke Pines

Attachment L

SCRUTINIZED COMPANY CERTIFICATION PURSUANT TO FLORIDA STATUTE § 287.135

I,

Ivette O. Argudin, Executive on behalf of Vice President, Print Name and Title A.D.A. Engineering, Inc.,

Company Name

certify that

A.D.A. Engineering, Inc.

Company Name

- 1. Does not participate in a boycott of Israel; and
- 2. Is not on the Scrutinized Companies that Boycott Israel list; and
- 3. Is not on the Scrutinized Companies with Activities in Sudan List; and
- 4. Is not on the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List; and
- 5. Has not engaged in business operations in Syria.

Submitting a false certification shall be deemed a material breach of contract. The City shall provide notice, in writing, to the Contractor of the City's determination concerning the false certification. The Contractor shall have ninety (90) days following receipt of the notice to respond in writing and demonstrate that the determination of false certification was made in error. If the Contractor does not demonstrate that the City's determination of false certification was made in error then the City shall have the right to terminate the contract and seek civil remedies pursuant to Florida Statute § 287.135.

Section 287.135, Florida Statutes, prohibits the City from: 1) Contracting with companies for goods or services in any amount if at the time of bidding on, submitting a proposal for, or entering into or renewing a contract if the company is on the Scrutinized Companies that Boycott Israel List, created pursuant to Section 215.4725, F.S. or is engaged in a boycott of Israel; and 2) Contracting with companies, for goods or services over \$1,000,000.00 that are on either the Scrutinized Companies with activities in the Iran Petroleum Energy Sector list, created pursuant to s. 215.473, or are engaged in business operations in Syria.

As the person authorized to sign on behalf of the Contractor, I hereby certify that the company identified above in the section entitled "Contractor Name" does not participate in any boycott of Israel, is not listed on the Scrutinized Companies that Boycott Israel List, is not listed on either the Scrutinized Companies with activities in the Iran Petroleum Energy Sector List, and is not engaged in business operations in Syria. I understand that pursuant to section 287.135, Florida Statutes, the submission of a false certification may subject the company to civil penalties, attorney's fees, and/or costs. I further understand that any contract with the City for goods or services may be terminated at the option of the City if the company is found to have submitted a false certification or has been placed on the Scrutinized Companies with Activities in Sudan list or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List.

| A.D.A. Engineering, Inc. | Ivette O. Argudin | Executive Vice President |
|--------------------------|------------------------|---------------------------------|
| Company Name | Print Name / Signature | Title |

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