project CAINE

Request for Qualifications RFQ#4422-14-RD (PQ 14-010)

Mechanical Electrical Plumbing Engineering Services (MEP)

Due: 05/30/14 @3:00 p.m.



City of Hollywood 2600 Hollywood Blvd. Office of City Clerk, Room 221 Hollywood, FL 33020



Title Page

Request for Qualifications RFQ#4422-14-RD (PQ 14-010)

Mechanical Electrical Plumbing Engineering Services (MEP)

Due: 05/30/14 @3:00 p.m.

RFQ-4422-14-RD

| | Contraction of the local division of the loc | |
|--|--|--|
| Submit Proposals To City of Hollywood | | CITY OF HOLLYWOOD, FLORIDA |
| 2600 Hollywood Boule Hollywood, Florida 330 | | REQUEST FOR QUALIFICATIONS |
| Office of City Clerk, Ro | om 221 | PROPOSER ACKNOWLEDGMENT |
| | | |
| RFQ Title: Continuing Contract for Mechanical, Electrical & Plumbing Engineering Services (PW 14-010) RFQ No.: 4422-14-RD Service Required: as above | 2014 and ma after such da and time spe | nust be received prior to 3:00 P.M., May 30, ay not be withdrawn within 90 calendar days ate and time. Proposals received by the date ecified will be opened in Room 303. All eceived after the specified date and time will be opened. |
| | Procurement Silvey, or Joe | t Services Contact: Ralph Dierks, or Linda el Wasserman or his designee |
| | Telephone N 921-3290 | o.: (954) 921-3223 or (954) 921-3200 or (954) |

PROPOSER ACKNOWLEDGMENT

THIS FORM MUST BE COMPLETED AND SUBMITTED PRIOR TO THE DATE AND THE TIME OF PROPOSAL OPENING. THE PROPOSAL SUMMARY SHEET PAGES ON WHICH THE PROPOSER ACTUALLY SUBMITS A PROPOSAL AND ANY PAGES UPON WHICH INFORMATION IS REQUIRED MUST BE COMPLETED AND ATTACHED WITH THE PROPOSAL.

| Proposer's Name: Project Caine, Inc. | Fed. ID No. or SS Number 202188140 | | |
|---|--|--|--|
| Complete Mailing 1948 E. Sunrise Blvd., #1 | Telephone No.:954-767-8886 | | |
| Address: Ft. Lauderdale, FL 33304 | Fax No.: 954-767-9934 | | |
| Do You Have a Permanent Office Located in the City of Hollywood? Yes ☐ No ☑ | E-Mail Address: bcaine@projectcaine.com | | |
| Indicate type of organization below: | | | |
| Corporation 🗹 Partnership 🗌 Individual 🗌 Other | | | |

ATTENTION: FAILURE TO SIGN (<u>PREFERABLY IN BLUE INK</u>) OR COMPLETE ALL RFP SUBMITTAL FORMS AND FAILURE TO SUBMIT ALL PAGES OF THE RFP DOCUMENT AND ANY ADDENDUMS ISSUED MAY RENDER YOUR RFP NON-RESPONSIVE.

THE PROPOSER CERTIFIES THAT THIS PROPOSAL IS BASED UPON ALL CONDITIONS AS LISTED IN THE PROPOSAL DOCUMENTS AND THAT HE/SHE HAS MADE NO CHANGES IN THE PROPOSAL DOCUMENT AS RECEIVED. HE FURTHER PROPOSES AND AGREES, IF HIS/HER PROPOSAL IS ACCEPTED, HE/SHE WILL EXECUTE AN APPROPRIATE AGREEMENT FOR THE PURPOSE OF ESTABLISHING A FORMAL CONTRACTUAL RELATIONSHIP BETWEEN HIM/HER AND THE CITY OF HOLLYWOOD, FLORIDA, FOB, THE PERFORMANCE OF ALL REQUIREMENTS TO WHICH THIS PROPOSAL PERTAINS.

Robert B. Caine, PE President Authorized Name (Type or Print) Title 6 Authorized Signature

1

05-28-14

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project CAINE

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Project Caine, Inc. 1948 E. Sunrise Blvd., Suite 1 ● Fort Lauderdale, FL 33304 954.767.8886 phone ● 954.767.9934 fax www.projectcaine.com

project CAINE

Mechanical, Electrical, Plumbing and Fire Protection Engineering Services

May 28, 2014

Mr. Ralph Dierks City of Hollywood 2500 Hollywood Boulevard Office of City Clerk, Room 221 Hollywood, Florida 33020

RFQ: #4422-14-RD Continuing Contract for Mechanical, Electrical & Plumbing Engineering Services (PW 14-010)

DEAR SELECTION COMMITTEE MEMBERS:

Project Caine, Inc. is very pleased to submit our credentials for consideration for this RFQ. We are confident that we can bring exceptional value to your professional consulting services contract. **Project Caine, Inc.** frequently works on continuing term contracts as an extension of the client organization to help them execute projects quickly and handle miscellaneous professional services.

Project Caine, Inc. is a full service consulting engineering firm. A Florida corporation, the firm was established in 2005.Under the leadership of Robert B. Caine, PE the firm emphasizes responsiveness to client's needs and questions and specializes in timely and quality design. We dedicate ourselves to the goals of our clients. From project inception through completion, we work together with our clients to set realistic goals and plan efficient, flexible work programs to meet project needs.

PROVEN EXPERIENCE

As President of *Project Caine, Inc.* and previously a senior partner and board member of the largest MEP firm in Florida, I bring over 30 years of national and international design experience for various project types such as single family residential, multifamily residential, commercial, institutional, healthcare, university, airports and ports. Along with his multi-talented staff, the firm offers core services in Mechanical, Electrical, Plumbing and Fire Protection Engineering facility design.

DEDICATED PROJECT TEAM AND RESOURCES

- Robert B. Caine, P.E., LEED® AP 40+ years of experience /Role: Point of Contact / Project Manager
- Ben J. Ellis, Jr., P.E., LEED[®] AP 20+ years of experience / Role: Mechanical Engineer
- Tom Lund, CIPE 28+ years of experience / Role: Plumbing Engineer
- Anthony Gazzia, El 6+ years of experience / Role: Electrical Engineer
- Victoria Willis 15+ years of experience Role: CADD Designer
- Rebekah Sanata 1 year of experience Role: Mechanical Engineer

Project Caine, Inc.

1948 E. Sunrise Boulevard, Suite 1 • Fort Lauderdale, FL 33304 954.767.8886 phone • 954.767.9934 fax www.projectcaine.com

project CAINE

Mechanical, Electrical, Plumbing and Fire Protection Engineering Services

> City of Hollywood Page Two May 28, 2014

SIMILAR CONTRACT EXPERIENCE

Project Caine, Inc. has recent experience in Broward and Palm Beach Counties with continuing service contracts that require managing multiple work orders simultaneously. Recent Continuing Service Contracts have included:

- Florida International University
- Florida Atlantic University
- Broward County

- Pompano Beach
- City of Miami

Our team of professionals has worked seamlessly on various work orders for the contracts issued by local cities and counties as well as State Universities referenced above in addition to various other project specific contracts. We are committed to completing each task within budget and on schedule while ensuring that our client receives the highest quality project it requires and deserves.

We would appreciate the opportunity to discuss our credentials in greater detail and receive consideration for this continuing services contract advertised the City of Hollywood's Public Works Department. We look forward to the opportunity of providing our expertise to you.

Sincerely,

Robert B. Caine, PE, LEED AP President

Project Caine, Inc. 1948 E. Sunrise Boulevard, Suite 1 • Fort Lauderdale, FL 33304 954.767.8886 phone • 954.767.9934 fax www.projectcaine.com

ARCHITECT - ENGINEER QUALIFICATIONS

PART I - CONTRACT-SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

1. TITLE AND LOCATION (City and State)

c.

d.

| Α | A Continuing Contract for Mechanical, Electrical Plumbing (MEP) Engineering Services, City of Hollywood, FL | | | | | | | | | |
|--|---|----------|------------------------------------|----------------|---------------|---|-----------------------------------|---|--|--|
| 2. Pl | JBLIC NO | TICE DAT | E | | | | 3. SOLICITATION OR PROJECT NUMBER | | | |
| 05· | -08-14 | ł | | | | | RFQ No. 4422-14-RD | | | |
| | | | | | B. ARCHITE | CT-ENGINEE | R POINT OF CONTACT | | | |
| 4. N/ | | TITLE | | | | | | | | |
| Ro | Robert B. Caine, P.E., LEED® AP – President / Electrical Engineer | | | | | | | | | |
| 5. N/ | ME OF F | IRM | | | | | | / | | |
| Pro | Project Caine, Inc. | | | | | | | | | |
| 6. TELEPHONE NUMBER 7. FAX NUMBER | | | | | 7. FAX NUMBER | 8. E-MAIL ADDRESS | | | | |
| (954) 767-8886 (954) 767-9934 bcaine@projectcaine.com | | | | | m | | | | | |
| | | | | | | C. PROPOS | | | | |
| (Complete this section for the prime contractor and all key subcontractors.) (Check) | | | | | nrs.) | | | | | |
| | | | | | | | | | | |
| | BALL NO 2000 9. FIRM NAME | | 10. ADDRESS 11. ROLE IN THIS CONTR | | | | | | | |
| | PRIME | /d /-l | SUBCON- TRACTOR | | | | | | | |
| | | | | Dualant Calua | | 1040 5 | | | | |
| | | | | Project Caine, | Inc. | Suite 1 | Sunrise Boulevard | Mechanical, Electrical and | | |
| a. | \boxtimes | | | | | State (1999) State (1999) | erdale, FL 33304 | Plumbing/Fire Protection Engineering Design Services | | |
| | | | | | | TOILLaud | eruale, r = 55504 | Lingineering Design Services | | |
| | | | | CHECK IF BRAN | CH OFFICE | | | | | |
| | | | | | | / | | | | |
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| | | | | | | / | | | | |
| b. | | | | | | | | | | |
| | | | | | | | | | | |

CHECK IF BRANCH OFFICE

CHECK IF BRANCH OFFICE

Organizational Chart



7

| E | . RESUMES OF KEY PERSONNEL PROPOSED FOR THIS C (Complete one Section E for each key person.) | ONTRACT | |
|--|---|----------|----------------------|
| ^{12. NAME} Robert B. Caine, P.E., LEED [®] AP | 13. ROLE IN THIS CONTRACT Project Manager / Electrical Engineer | a. TOTAL | b. WITH CURRENT FIRM |
| 15. FIRM NAME AND LOCATION (City and State) | | 40+ | 9 |

Project Caine, Inc., Fort Lauderdale, Florida

| 16. EDUCATION (DEGREE AND SPECIALIZATION) B.S., Electrical Engineering - Villanova University | 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Professional Engineer, FL PE No. 37637 LEED Certified, USGBC |
|--|---|
|--|---|

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

Articles published: INDUCED IMPEDENCE ON TRANSFORMER FEEDERS - EC&M, 1995; HIGH TECHNOLOGY BUILDINGS - Washington Business Journal, 1990; TELECOMMUNICATIONS FOR BUILDINGS - Electrical Consultant, 1988; COMPUTERIZED ESTIMATING - Electrical Consultant, 1987; UPS SYSTEMS DESIGN - Electrical Systems Design, 1986

Professional Organizations: Fort Lauderdale Chamber of Commerce –Trustee; Broward Days; Fort Lauderdale Utility Advisory Committee; Puerto Rico Hotel Association; IESNA (President and formed the PR section 2003); EV Ready Broward (Committee Chairman 2001); Florida Engineering Society (FES); AIA; NSPE; TMACA (President 1988) and IEEE.

| | 19. RELEVANT PROJECTS | | | | | | |
|----|--|--|-------------------------------|--|--|--|--|
| | (1) TITLE AND LOCATION (City and State) | (2) YEAF | RCOMPLETED | | | | |
| | Broward County Continuing Services Contract | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | | | |
| a. | Broward County, FL On-going On-going | | | | | | |
| u | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | | | | | |
| | Continuing services contract for various projects where construction costs did not exceed \$2M. Projects include office rend escalator upgrades, and an emergency system upgrade to the County Courthouse. <i>Specific Role:</i> Project Manager. <i>Cost:</i> Varies | | | | | | |
| | | Specific Role: Project Manager. Cost: Varies | | | | | |
| | (1) TITLE AND LOCATION (City and State) City of Pompano Beach Continuing Services Contract | | RCOMPLETED | | | | |
| | Pompano Beach, FL | PROFESSIONAL SERVICES CONSTRUCTION (If appl | | | | | |
| | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE | On-going | On-going | | | | |
| b. | Project Caine, Inc. is providing MEP services under this continuing services contra | Check if project performed with | n current firm | | | | |
| | projects. Projects include the Pompano Beach Pumping Stations #65 and 81 Elec | ctrical Services Upgrade an | id incorporation of a SCADA | | | | |
| | telemetry; and the Pompano Beach Marina Design to remove and then replace the existing electrical, water and fire protection work in | | | | | | |
| | the new sea wall for 18 docks located at the Hillsboro Inlet. Specific Role: Project N | Manager. Cost: Varies | | | | | |
| | (1) TITLE AND LOCATION (City and State) | (2) YEAR COMPLETED | | | | | |
| | FAU Continuing Engineering Services Contract Boca Raton, FL | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | | | |
| | | On-going | On-going | | | | |
| c. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Project Caine, Inc. provided MEP services on numerous small renovation projects such as offices, laboratories, gymnasiums, lighting | | | | | | |
| | studies, lightning protection studies and design, fire alarm systems, etc. Several Service Orders under this Contract have included: Library | | | | | | |
| | Elevator Upgrade; Lightning Protection Design; and Walkway Lighting. <i>Specific Role:</i> Project Manager. <i>Cost:</i> Varies | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | (2) YEAR | COMPLETED | | | | |
| | Florida International University (FIU) Continuing Services Contract | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | | | |
| | Miami, FL | 2009 | 2009 | | | | |
| d. | | Check if project performed with | | | | | |
| | MEP services were provided on numerous small renovations at the university which included laboratories, gymnasiums, offices and | | | | | | |
| | classrooms. Several projects under this contract have included: FIU Football Stadium, Engineering Building Roof Fans; Green Library Minor Renovations; ES Lab 1652 Renovations; Office Renovations; FIU Fire Alarm System Upgrade; Recreational Facility; and Engineering Lab | | | | | | |
| | E109. Specific Role: Project Manager. Cost: Varies | in opgrade, Recreational F | acinty; and Engineering Lab | | | | |
| | (1) TITLE AND LOCATION (City and State) | (2) YEAR | COMPLETED | | | | |
| | City of Miami Continuing Services Contract | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | | | |
| | Miami, FL | 2007 | 2007 | | | | |
| е. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | Check if project performed with | | | | | |
| | City of Miami Continuing Services Contract, Miami, FL Services provided for this of | contract included: Mechan | ical, Electrical and Plumbing | | | | |
| | Engineering services: Various work orders included Gibson Park Pool Upgrades and | d Roberto Clemente Park Bu | uilding Renovations. Specific | | | | |
| | Role: Project Manager. Cost: Varied | | | | | | |

| | | E. RESUMES OF KEY PERSONNEL PR | OPOSED | FOR THIS | CONTRACT | | | | |
|-----|---|---|---------------------|---|---|--|--|--|--|
| | | (Complete one Section E for ec | ich key pe | erson.) | 2-18-18-18-18-18-18-18-18-18-18-18-18-18- | | | | |
| | | 13. ROLE IN THIS CONTRACT | | | | 4. YEARS EXPERIENCE | | | |
| Be | en J. Ellis, Jr., P.E., LEED [®] AP | Mechanical Engineer | Mechanical Engineer | | a. TOTAL | b. WITH CURRENT FIRM | | | |
| | | | | | 21 | 4 | | | |
| | FIRM NAME AND LOCATION (City and State) roject Caine, Inc., Fort Lauderdale | Florida | | | | | | | |
| 15 | 5. EDUCATION (<i>DEGREE AND SPECIALIZATION</i>) 17. CURRENT PROFESSIONAL REGISTRATION (<i>STATE AND DISCIPLINE</i>) | | | | | | | | |
| | 5., Mechanical Engineering – Florida S | | | | | | | | |
| 18. | B.S., Mechanical Engineering – Florida State University Professional Engineer, FL PE No. 67568; MA, & CO 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) American Society of Heating Refrigerating and Air-Conditioning Engineers (ASHRAE); NCEES Model Law Engineer #40735; NSPE | | | | | | | | |
| | | | s (ASHR | AE); NCEES | Model Law | Engineer #40735; NSPE | | | |
| Me | ember; and Member of the Florida Er | ngineering Society (FES). | | | | | | | |
| | | 19. RELEVANT PROJ | ECTS | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | | | | (2) YEA | R COMPLETED | | | |
| | Broward County Continuing Servic | es Contract | | | ONAL SERVICES | CONSTRUCTION (If applicable) | | | |
| a. | Broward County, FL | | | On | -going | On-going | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc. | | | | oject performed wi | | | | |
| | Continuing services contract for var | rious projects where construction co | osts did i | not exceed | \$2M. Project | s include office renovations, | | | |
| | escalator upgrades, and an emergend | cy system upgrade to the County Cou | rthouse. | Specific Rol | e: Mechanical | Engineer. Cost: Varies | | | |
| | (1) TITLE AND LOCATION (City and State) | | | | (2) YEA | R COMPLETED | | | |
| | Broward Health, Empress Suite, | | | PROFESSIONA | L SERVICES | CONSTRUCTION (If applicable) | | | |
| | Ft. Lauderdale, FL. | | 5 | 1 | 009 | 2010 | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc., | AND SPECIFIC ROLE | | Check if pro | oject performed wi | th current firm | | | |
| b. | A two phase project. Dhase One in | | 1 | / | | | | | |
| | A two phase project. Phase One inc include demolition and associated si | sudes new single story 7,230 SF hor | neless cli | inic building | g and associat | ed site improvements which | | | |
| | ground floor of the existing SCC. Part | | | | | Dximately 1,684 SF within the | | | |
| | | or a continuing services contract. Spe | | | ar Engineer | | | | |
| | (1) TITLE AND LOCATION (City and State) | | | (2) YEAR COMPLETED | | | | | |
| | FAU Continuing Engineering Servic | es Contract | | PROFESSIONAL SERVICES CONSTRUCTION (If applicable) | | | | | |
| | Boca Raton, FL | | | | -going | On-going | | | |
| c. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | AND SPECIFIC BOLE | Γ | 1 | | | | | |
| с. | | | ⊿ n proiec | Check if project performed with current firm cts such as offices, laboratories, gymnasiums, lighting | | | | | |
| | studies, lightning protection studies a | and design, fire alarm systems, etc. Se | everal Ser | rvice Orders | under this Co | ontract have included: Library | | | |
| | Elevator Upgrade; Lightning Protection | n Design; and Walkway Lighting. Spe | cific Role | e: Mechanica | al Engineer. C | ost: Varies | | | |
| | (1) TITLE AND LOCATION (City and State) | | | (2) YEAR COMPLETED | | | | | |
| | Broward County Sheriff's Office (BS | 50), Wind Mitigation Study and Re | port, | PROFESSIO | NAL SERVICES | CONSTRUCTION (If applicable) | | | |
| | Broward County, FL. | | | and the second se | 012 | 2012 | | | |
| d. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | AND SPECIFIC ROLE | Ď | Check if pro | ject performed wit | h current firm | | | |
| u. | | | | | | | | | |
| | As part of the architectural and eng | gineering team, we analyzed the en | gineering | g systems to | o harden the | sheriff's office to withstand | | | |
| | hurricane force winds. Service Provid | ed: Mechanical Engineering. Cost: \$ | 1,000,000 | 0. Specific R | ole: Mechanic | al Engineer | | | |
| | (1) TITLE AND LOCATION (City and State) | | | | 121 45 45 | | | | |
| | City of Pompano Beach Library / Ci | vic Center Campus | ŀ | PROFFEEIO | NAL SERVICES | | | | |
| | Pompano Beach, FL | | | | going | CONSTRUCTION (If applicable) On-going | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | AND SPECIFIC ROLE | Ď | 7 | ject performed wit | | | | |
| e. | | | ×. | | jeer performed wit | | | | |
| с. | Design of Pompano Beach's new 25,0 | 000 SF Public Library, Civic Plaza and | associate | ed parking t | o accommoda | ate 130 cars and access road | | | |
| | lighting. The first phase of the project | t includes a Master Plan to evaluate | the feasi | ibility of des | signing an 11,0 | 000 SF Cultural Center Space | | | |
| | second story multi-purpose theater/r | meeting room and rooftop terrace of | n the libr | ary project. | The project v | vill be designed to achieve a | | | |
| | LEED Gold level of certification. Total | project SF is 36,000. <i>Specific Role:</i> M | echanical | l Engineer. | <i>Cost:</i> \$9 M | | | | |
| | | | | | | | | | |

| | | E. RESUMES OF KEY PERSONNE | L PROPOSED | FOR THIS CON | TRACT | | |
|-------|--|---|-----------------------|--|------------------------------|--|--|
| | | (Complete one Section E fo | or each key p | erson.) | | | |
| 12. | NAME | 13. ROLE IN THIS CONTRACT | | | | 4. YEARS EXPERIENCE | |
| То | m Lund, CIPE | Plumbing and Fire Protect | ion Enginee | er a. TOT, | AL 28 | b. WITH CURRENT FIRM 9 | |
| 15. 1 | FIRM NAME AND LOCATION (City and State) | | | | 20 | 5 | |
| | roject Caine, Inc., Fort Lauderdale | , Florida | | | | | |
| | EDUCATION (DEGREE AND SPECIALIZATION) rtified in Plumbing Engineering | | and him and | r PROFESSIONAL REGI | and a first the second form | | |
| | OTHER PROFESSIONAL QUALIFICATIONS (Publications | , Organizations, Training, Awards, etc.) | Certinet | l in Plumbing Er | Igineenin | g, 1998 | |
| Art | ticles published: Fire Protection Cont | ractor | | | | | |
| | American Society of Plumbing Engine | | | | | | |
| • + | American Society of Heating and Refri | geration Engineer | | | | | |
| | | 19. RELEVANT P | ROJECTS | | | | |
| | (1) TITLE AND LOCATION (City and State) | | | | (2) YEA | R COMPLETED | |
| | City of Pompano Beach Continuing Pompano Beach, FL | Services Contract | | PROFESSIONAL | | CONSTRUCTION (If applicable) | |
| | | | 7 | On-goir | | On-going | |
| a. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc. Project Caine, Inc. is providing MEP | | vices contra | Check if project p | | | |
| | projects. Projects include the Pompa | ano Beach Pumping Stations #65 | and 81 Elec | trical Services U | pgrade a | nd incorporation of a SCADA | |
| | telemetry; and the Pompano Beach | Marina Design to remove and the | en replace th | e existing electr | ical, wate | r and fire protection work in | |
| | the new sea wall for 18 docks located | at the Hillsboro Inlet. Specific Re | ble: Plumbinន្ | g & Fire Protectio | on Enginee | er. Cost: Varies | |
| | (1) TITLE AND LOCATION (City and State) City of Miami Continuing Services | Contract | | | 0.5285 | R COMPLETED | |
| | Miami, FL | Contract |) | PROFESSIONAL S 2007 | ERVICES | CONSTRUCTION (If applicable) | |
| | | | | 7 | <i>c</i> | 2007 | |
| b. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Services provided for this contract included Mechanical, Electrical and Plumbing Engineering services for various Renovations and updates | | | | | | |
| | such as bringing bathrooms to current ADA codes and mechanical ventilation, upgrade of HVAC system and lighting. Facilit | | | | | d lighting. Facilities include: | |
| | Gibson Park Pool and Tennis Court, | Miami Solid Waste Locker Room | n, and Rober | to Clemente Par | k Building | g Renovation. Specific Role: | |
| | | Plumbing & Fire Protection Engineer. <i>Cost:</i> Varies | | | | | |
| | (1) TITLE AND LOCATION (City and State) FAU Continuing Engineering Servic | es Contract | | | RCOMPLETED | | |
| | Boca Raton, FL | / | | PROFESSIONAL S On-goin | | CONSTRUCTION (If applicable) On-going | |
| c. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | | | Check if project performed with current firm | | | |
| | Project Caine, Inc. provided MEP services on numerous small renovation projects such as offices, laboratories, gymnasiums, lighting studies, lightning protection studies and design, fire alarm systems, etc. Several Service Orders under this Contract have included: Library | | | | | | |
| | Elevator Upgrade; Lightning Protection studies a | nd design, fire alarm systems, et n Design: and Walkway Lighting | c. Several Sei | vice Orders und | er this Co | ntract have included: Library | |
| | | | Specific Noie | . Froject Manag | | | |
| | (1) TITLE AND LOCATION (City and State) Florida International University (FI | J) Continuing Services Contrac | t | PROFESSIONAL S | COMPLETED | | |
| | Miami, FL | | | 2009 | ERVICES | CONSTRUCTION (If applicable) 2009 | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | AND SPECIFIC ROLE | | Check if project p | erformed wit | | |
| d. | MEP services were provided on nur | nerous small renovations at the | university v | which included laboratories, gymnasiums, offices and | | | |
| | classrooms. Several projects under th Renovations; ES Lab 1652 Renovatio | is contract have included: FIU Foc | otball Stadiur | n, Engineering B | uilding Ro | of Fans; Green Library Minor | |
| | E109. <i>Specific Role:</i> Plumbing & Fire I | | Alarin Syster | i opgrade; Recr | eational i | -acility; and Engineering Lab | |
| | (1) TITLE AND LOCATION (City and State) | | | | (2) YEAR | COMPLETED | |
| | Broward County Continuing Service | - | PROFESSIONAL SI | | CONSTRUCTION (If applicable) | | |
| | Broward County, FL | | | On-goin | g | On-going | |
| e. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) | | \square | Check if project p | | | |
| | Continuing services contract for var escalator upgrades, and an emergen | ous projects where construction | n costs did r | ot exceed \$2M | . Projects | include office renovations, | |
| | <i>Cost:</i> Varies | ly system upgrade to the county | courthouse | . <i>Specific Role:</i> | Flumbing | & FIRE Protection Engineer. | |
| | | | | | | | |

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| | | E. RESUMES OF KEY PERSONNEL PROP (Complete one Section E for each I | | | | | | |
|-----|--|---|---|--|--|--|--|--|
| 12. | NAME | 13. ROLE IN THIS CONTRACT | | 14. YEARS EXPERIENCE | | | | |
| Ar | nthony Gazzia, FE | Electrical Engineer | a. TOTAL 6 | b. WITH CURRENT FIRM 2 | | | | |
| | FIRM NAME AND LOCATION (City and State) roject Caine, Inc., Fort Laude | rdale, Florida | | | | | | |
| B.S | S. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) S., Mechanical Engineering – North Carolina State University, 2009 Engineer in Training, FL B. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) omputer applications: AutoCAD, PVsyst, Visual, Microsoft Office Suite, and Windows XP/ and Linux Operating Systems. | | | | | | | |
| Co | mputer applications: AutoCAD, | | | perating Systems. | | | | |
| | 19. RELEVANT PROJECTS (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED | | | | | | | |
| | City of Pompano Beach Libra Pompano Beach, FL | ry / Civic Center Campus | PROFESSIONAL SERVICES On-going | CONSTRUCTION (If applicable) On-going | | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, c | ost, etc.) AND SPECIFIC ROLE | Check if project perfor | | | | | |
| a. | road lighting. The first phase of Center Space second story mu | ew 25,000 SF Public Library, Civic Plaza and of the project includes a Master Plan to ev ulti-purpose theater/meeting room and roo d level of certification. Total project SF is 36, | valuate the feasibility of desorted to be a solution of the second terrace on the library | signing an 11,000 SF Cultural project. The project will be | | | | |
| | (1) TITLE AND LOCATION (City and State) | | (2) YE | AR COMPLETED | | | | |
| | Broward Health Homeless Cli Fort Lauderdale, FL | inic | PROFESSIONAL SERVICES 2012 | CONSTRUCTION (If applicable) | | | | |
| b. | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE Check if project performed with current firm This project will be completed in two phases. Phase One includes a new single story 7,230 SF homeless clinic building and associated site improvements which include demolition. Phase Two includes the interior remodeling of approximately 1,684 SF within the ground floor of the existing Specialty Care Center (SCC) which will have exam rooms, nurse stations, etc. <i>Specific Role:</i> Electrical Designer. <i>Cost:</i> \$7,000,000 | | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | | (2) YE | (2) YEAR COMPLETED | | | | |
| | FAU IRM Buildings 31 A, B an Boca Raton, FL | d E | PROFESSIONAL SERVICES 2012 | CONSTRUCTION (If applicable) 2012 | | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, co | | Check if project perform | | | | | |
| с. | Design of the electrical power for the addition of new IRM equipment in the existing telecommunications closets and for the design of dedicated AC systems if required based on existing temperature readings at FAU's Buildings 31A, B & E. One telecommunications closet will be updated with new equipment in each of the three (3) buildings with each requiring two (2)-Nema 5-20 receptacles. Electrical and Mechanical Engineering Services will be provided. <i>Specific Role:</i> Electrical Designer. <i>Cost:</i> \$75,000 | | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | | (2) YE | AR COMPLETED | | | | |
| | Sunny Isles Beach Restaurant Sunny Isles Beach, FL | | PROFESSIONAL SERVICES 2012 | CONSTRUCTION (If applicable) | | | | |
| d. | (3) BRIEF DESCRIPTION (Brief scope, size, co | ost, etc.) AND SPECIFIC ROLE | Check if project perform | med with current firm | | | | |
| | | esign a new restaurant on the Sunny Isles Find ad selected. Specific Role: Electrical Designe | | a white vanilla box with roof | | | | |
| | (1) TITLE AND LOCATION (City and State) | | (2) YE | AR COMPLETED | | | | |
| | American Social Restaurant Fort Lauderdale, FL | | PROFESSIONAL SERVICES 2012 | CONSTRUCTION (If applicable) 2012 | | | | |
| e. | (3) BRIEF DESCRIPTION (Brief scope, size, co | ost, etc.) AND SPECIFIC ROLE | Check if project perform | ned with current firm | | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Interior build-out of approximately 2,700 SF of interior space for a beer bar on Las Olas Boulevard. There was a small galley kitchen with a microwave, dishwasher and a small oven that was vented. A grease trap was not required. There was a see through island bar with beer kegs. Typical bar equipment was required. Specific Role: Electrical Designer. Cost: \$750,000 | | | | | | | |

| | | E. RESUMES OF KEY PERSONNEL F (Complete one Section E for e | | | | | | |
|------|---|---|-------------|-----------------------------------|--|--|--|--|
| 12.1 | NAME | 13. ROLE IN THIS CONTRACT | | | 4. YEARS EXPERIENCE | | | |
| Vic | toria N. Willis | Electrical Designer | | a. TOTAL | b. WITH CURRENT FIRM | | | |
| | | | | 15 | 9 | | | |
| | IRM NAME AND LOCATION (City and State) oject Caine, Inc., Fort Lauderd | ale Florida | | | | | | |
| | DUCATION (DEGREE AND SPECIALIZATION) | | 17 CURREN | T PROFESSIONAL RECISTRATION (C | | | | |
| GN | GMI Engineering & Management Institute, 1999 | | | | | | | |
| | DTHER PROFESSIONAL QUALIFICATIONS (Publico E, Computer Society, 2001 | ntions, Organizations, Training, Awards, etc.) | | | | | | |
| | | 19. RELEVANT PRO | JECTS | | | | | |
| | (1) TITLE AND LOCATION (City and State) City of Hallandale Adult Center | | | (2) YEA | R COMPLETED | | | |
| | Hallandale, FL | | | PROFESSIONAL SERVICES 2009 | CONSTRUCTION (If applicable) 2009 | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost | , etc.) AND SPECIFIC ROLE | | Check if project performed wit | | | | |
| а. | Electrical design included lighting | g and power for two soccer fields and o | _ | | | | | |
| | candles on the fields per the cit Lighting. Services included elect Designer. Cost: \$1M+ | y standards. Also included the renova rical engineering for the design of the | tion of the | e Hallandale Adult Center | Parking Area and Bus Loop | | | |
| | (1) TITLE AND LOCATION (City and State) | | | (2) YEAI | R COMPLETED | | | |
| | City of Miami Continuing Services Contract Miami, FL | | | PROFESSIONAL SERVICES On-going | CONSTRUCTION (If applicable) On-going | | | |
| b. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | | | | | | |
| | Part of Project Caine's contract with the City of Miami for Continuing Services consisted of the renovation of the existing Roberto Clemente Park Recreation Center of approximately 10,000 SF. Renovations and updates included the bathrooms to current ADA codes and mechanical ventilation. The HVAC system of the entire facility was updated as well as the lighting. <i>Specific Role:</i> Electrical Designer. <i>Cost:</i> Varies | | | | | | | |
| | (1) TITLE AND LOCATION (City and State) Sadkin Community Center | | / | (2) YEAR COMPLETED | | | | |
| | Lauderhill, FL | / | / | PROFESSIONAL SERVICES 2009 | CONSTRUCTION (If applicable) 2009 | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | | | | | | |
| c. | The project is a two story existing Community Center with approximately 6,800 SF per floor. The existing roof top units will be replaced and only selected areas will be renovated. Most of the first floor ceiling will be replaced, new lighting will be provided as well as new ductwork will be provided. Services provided included: Mechanical, Electrical, Plumbing and Fire Protection Engineering. Project completed in 2009 for a project cost of \$1,000,000. <i>Specific Role:</i> Electrical Designer. <i>Cost:</i> \$1M | | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | / | | (2) YEAF | RCOMPLETED | | | |
| | Florida International University Miami, FL | (FIU) Recreational Facility | | PROFESSIONAL SERVICES 2007 | CONSTRUCTION (If applicable) 2007 | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, | etc.) AND SPECIFIC ROLE | | Check if project performed wit | h current firm | | | |
| d. | Upgrades and expansion of the existing recreational facility at the FIU Campus. The project included new lighting and HVACs systems for the school's gymnasium where FIU's athletic teams work out. The facility included machines, free weights, Jacuzzi, office areas, a new football coach's office, cardio machines and other activities usually found in a gymnasium. Services included: Mechanical, Electrical, Plumbing and Fire Protection Engineering. <i>Specific Role:</i> Electrical Designer. <i>Cost:</i> \$1M+ | | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | | | (2) YEAR | COMPLETED | | | |
| | Westwind Community Center Lauderhill, FL | | | PROFESSIONAL SERVICES 2004 | CONSTRUCTION (If applicable) 2004 | | | |
| e. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, | etc.) AND SPECIFIC ROLE | Ď | Check if project performed with | n current firm | | | |
| | Electrical design included lighting | SF Community Center which consists o g, site lighting, power, fire alarm, secu ng, and plumbing systems. <i>Specific Role</i> | rity and c | ommunication systems. | offices and bathrooms. The Mechanical design included | | | |

| | | E. RESUMES OF KEY PERSONNEL (Complete one Section E for | | | | | |
|-------|---|--|------------------|------------------------------|-------------------------------|--|--|
| 12. | NAME | 13. ROLE IN THIS CONTRACT | euch key pe | (13011.) | 14. YEARS EXPERIENCE | | |
| Re | bekah M. Santana | Mechanical Engineer | | a. TOTAL | b. WITH CURRENT FIRM | | |
| | | | | | <1> | | |
| 15. | FIRM NAME AND LOCATION (City and State) | | | | | | |
| | oject Caine, Inc., Fort Lauder | dale, Florida | | | | | |
| B.S | EDUCATION (<i>DEGREE AND SPECIALIZATION</i>) ., Mechanical Engineering – Flori A., Associates in Arts | da International University | 17. CURRENT | PROFESSIONAL REGISTRATION | (STATE AND DISCIPLINE) | | |
| 18. (| OTHER PROFESSIONAL QUALIFICATIONS (Public | ations, Organizations, Training, Awards, etc.) | | | | | |
| | | 19. RELEVANT PR | OJECTS | | | | |
| | (1) TITLE AND LOCATION (City and State) | i.t. | | (2) Y | EAR COMPLETED | | |
| | Exotech | | | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | |
| | Plantation, FL | | | 2014 | | | |
| a. | (3) BRIEF DESCRIPTION (Brief scope, size, cos | st, etc.) AND SPECIFIC ROLE | | Check if project performed | with current firm | | |
| | | | | / | | | |
| | for reverse metal plating. Specifi | for an acid wash room approximately c Role: Mechanical Engineer. | 23' x 36' and | d a DC power supply of | 20 kw - completed in 3 phases | | |
| | (1) TITLE AND LOCATION (City and State) | | | (2) Y | EAR COMPLETED | | |
| | Cornerstone 5 Suite 200 | | | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | |
| | Plantation, FL | | | 2014 | | | |
| b. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | | | | | |
| | Services provided include MEP for a small office area of 2,626 SF located in Plantation, FL Specific Role: Mechanical Engineer | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | | / | (2) YI | EAR COMPLETED | | |
| | 1404 Dr. Plus | / | | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | |
| | Plantation, FL | / | | 2014 | | | |
| c. | (3) BRIEF DESCRIPTION (Brief scope, size, cos | t, etc.) AND SPECIFIC ROLE | \triangleright | Check if project performed | with current firm | | |
| | | | | | | | |
| | Professional Mechanical, Electrical and Plumbing Engineering services for a small area of approximately 5,979 SF for interior improvements. <i>Specific Role:</i> Mechanical Engineer. | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | | | (2) YE | EAR COMPLETED | | |
| | CEP and Façade Hardening | | F | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | |
| | Broward County | | | 2014 | | | |
| | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | | | | | |
| d. | Services provided as part of the CEP Team to assist Broward Health with the transformation the following: new building infrastructure pathways to upper floors of patient tower, harden building envelope against future catastrophic wind events, validate and plan a constructible relocation and modernization of new central plant, develop transition plans, preparation of ROI on the Façade, central planned energy modeling analysis. <i>Specific Role:</i> Mechanical Engineer | | | | | | |
| | (1) TITLE AND LOCATION (City and State) | - | T | 10 | | | |
| | (2) The Ride Electricity and state) | | Ļ | | AR COMPLETED | | |
| | | | | PROFESSIONAL SERVICES | CONSTRUCTION (If applicable) | | |
| e. | (3) BRIEF DESCRIPTION (Brief scope, size, cost | ; etc.) AND SPECIFIC ROLE | | Check if project performed v | vith current firm | | |
| | <i>t</i> a | | | | | | |
| | | | | | | | |

| QUALIFICATIONS (Present as many projects as requested | BEST ILLUSTRATE PROPOSED TEAM'S 5 FOR THIS CONTRACT by the agency, or 10 projects, if not specified tion F for each project.) | | 20. E | KAMPLE PROJECT KEY NUMBER |
|--|--|----------------------|--------------------|---------------------------------------|
| 21. TITLE AND LOCATION (City and State) Broward County Continuing Services Contract | | | 22. YEAR COMPLETED | |
| Broward County, Florida | | PROFESSIONAL On-g | | CONSTRUCTION (If applicable) On-going |
| | 23. PROJECT OWNER'S INFORMATION | | | |
| a. PROJECT OWNER Broward County | b. POINT OF CONTACT NAME Reinaldo Olivera, Project Manager | П | | CONTACT TELEPHONE NUMBER |

Project Caine has provided professional MEP/FP Services for projects that construction costs do not exceed \$2M. Projects include office renovations, escalator upgrades, and an emergency generator upgrade.

Projects to date furnished under this contract:

- Broward County Courthouse Renovation Completion Date (actual or estimated): 2009 Total Cost of Project: \$100,000
- Commissioner Ilene Lieberman's Office Renovation Completion Date (actual or estimated): 2008 Total Cost of Project: \$7,000,000

Services Provided: Mechanical, Electrical, Plumbing and Fire Protection Engineering



| | 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT | | | | | |
|----|---|------------------------------------|---|--|--|--|
| | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| a. | Project Caine, Inc. | Fort Lauderdale, Florida | Mechanical, Electrical, Plumbing & Fire Protection Engineering | | | |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |

| QUALI (Present as many projects as | 'S WHICH BEST ILLUSTRATE PROPOSED TEAM'S FICATIONS FOR THIS CONTRACT requested by the agency, or 10 projects, if not specified te one Section F for each project.) | | 20. EXAMPLE PROJECT KEY NUMBER 2 |
|--|---|---------------------------------|---|
| 21. TITLE AND LOCATION (City and State) Florida Atlantic University (FAU), Campus Service for Minor Projects at FAU for MEP Engineering Boca Raton, Florida | | PROFESSIONAL SERV 2011-Prese | () |
| | 23. PROJECT OWNER'S INFORMATION | | |
| a. PROJECT OWNER Florida Atlantic University | b. POINT OF CONTACT NAME Tom Donaudy - FAU | | OINT OF CONTACT TELEPHONE NUMBER |

Project Caine, Inc. was awarded a <u>second</u> Prime contract with FAU in 2011 to provide MEP services for minor projects at all FAU Campuses. Projects included within the scope of this agreement will be for specific projects for renovations, alternations and additions that have a basic construction budget estimated to be \$2,000,000 or less and studies with a fee for professional services not to exceed \$200,000. These services will be provided on an as-needed basis.

| Project | Caine's | first | Conti | inuing |
|------------|------------|---------|---------|--------|
| Services (| Contract | with FA | U to pi | rovide |
| MEP Ser | vices wa | s awar | ded in | 2008 |
| for a tern | n of 3 yea | ars. | | |

Project Caine, Inc. was awarded this contract after a short list presentation.

Work Orders to date under the two price contracts have included upgrading of various IRM (Information Resource Management) telecommunications closets on various locations within FAU's campuses.

- Building 51 P5928
- Building 9 P5927
- Building 31 P5929
- IRM Building 71 P5991
- IRM Askew Tower P5981
- IRM Building MC04 Jupiter Campus
- IRM Building T6
- SeaTech Test Station Electrical

- IRM & Telecom Building 5
- IRM Building 2 P5851
- IRM Building 8W P5850
- SeaTech Hydraulic Unit
- FAU 15Kv Electrical Feeder, Boca Raton, FL
 Completion Date (actual or estimated): 2009
 Total Cost of Project: \$2,000,000
 Services Provided: Electrical Engineering

Prior to the award of this prime contract *Project Caine, Inc.* provided MEP Services as a consultant on two additional continuing services contracts.

| | 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT | | | | | |
|----|---|--|--|--|--|--|
| a. | (1) FIRM NAME Project Caine, Inc. | (2) FIRM LOCATION (City and State) Fort Lauderdale, Florida | (3) ROLE Mechanical, Electrical, Plumbing & Fire Protection Engineer | | | |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |

| QUALIFIC/ (Present as many projects as requ | HICH BEST ILLUSTRATE PROPOSED TEAM'S ATIONS FOR THIS CONTRACT lested by the agency, or 10 projects, if not specified ne Section F for each project.) | 1. | 20. E | XAMPLE PROJECT KEY NUMBER 3 |
|---|---|--|-----------|------------------------------------|
| 21. TITLE AND LOCATION (City and State) Florida International University (FIU), Continuing Services Contract Miami-Dade County, Florida | | PROFESSIONAL SE | | |
| a. PROJECT OWNER | 23. PROJECT OWNER'S INFORMATION | | | 2009 |
| Florida International University | b. POINT OF CONTACT NAME Bob Griffith | 100 million (100 m | INT OF CC | DNTACT TELEPHONE NUMBER |

Project Caine, Inc. worked with APEC Architectural Consultants on a continuing Services contract for Florida International University for three years. Projects have included: renovations to laboratories, office renovations, gym renovations, upgrade of the fire alarm systems and roof restoration projects due to hurricane damage.

Services provided included heating, ventilation, air conditioning, plumbing, fire protection, power distribution, lighting and low voltage systems design on these projects

- FIU Engineering Building Roof Fans
 - Completion Date (actual or estimated): N/A
 - Total Cost of Project: N/A
- FIU ECS Lab 162 Renovation
 - Completion Date (actual or estimated): 2008
 - Total Cost of Project: \$200,000
- FIU Engineering Lab E109
 - Completion Date (actual or estimated): 2008
 - Total Cost of Project: \$250,000
- FIU Fire Alarm System Upgrade
 - Completion Date (actual or estimated): 2008
 - Total Cost of Project: \$300,000

- FIU Football Stadium
 - Completion Date (actual or estimated): 2009
 - Total Cost of Project: \$2,500,000
- FIU Green Library Minor Renovation
 - Completion Date (actual or estimated): 2008
 - Total Cost of Project: \$50,000
- FIU Office Renovations
 - Completion Date (actual or estimated): 2007
 - Total Cost of Project: \$1,000,000
- FIU Recreational Facility
 - Completion Date (actual or estimated): 2007
 - Total Cost of Project: \$1,000,000

Services Provided: Mechanical, Electrical, Plumbing and Fire Protection Engineering

| 1 | 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT | | | | | |
|----|---|---|--|--|--|--|
| a. | (1) FIRM NAME Project Caine, Inc. | (2) FIRM LOCATION (<i>City and State</i>) | (3) ROLE | | | |
| a. | Froject Came, inc. | Fort Lauderdale, Florida | Mechanical, Electrical, Plumbing & Fire Protection Engineer | | | |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |

| 21. TITLE AND LOCATION (City and State) City of Miami Continuing Serv | Complete one Section F for each project.) vices Contract | PROFESSIONA | R COMPLETED |
|--|--|-------------|-------------|
| Miami, Florida | | 200 | 2009 |
| | | | |
| | 23. PROJECT OWNER'S INFORMATI | ON | |

Various projects for the City of Miami including the renovation to the pump room for the Gibson Park Pool and the renovation of the Roberto Clemente Community Center.

Projects to date furnished under this contract:

Gibson Park Pool and Tennis Court

- Replacement of the existing pool DEP filtration system with a sand filtration system.
- Installation of an electric pool heater system
- Modified the pool piping and electrical systems
- Provided the required code improvements (ventilation, ADA, life safety) to the pump room for the completion of items 1 thru 3 above in 2007 for a project cost of \$1 million
- Completion Date (actual or estimated): 2009
- Total Cost of Project: \$200,000

Miami Solid Waste Locker Room

- Renovations of existing Locker Rooms.
- Completion Date (actual or estimated): 2008
- Total Cost of Project: \$1,000,000

Roberto Clemente Park Building Renovation

- Renovation of the existing recreation center of approximately 10,000 SF.
- Renovations and updates included the bathrooms to current ADA codes and mechanical ventilation.
- The HVAC system of the entire facility was updated as well as the lighting.
- Completion Date (actual or estimated): 2007
- Total Cost of Project: \$1,000,000



| | 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT | | | | | |
|----|---|------------------------------------|---|--|--|--|
| | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| a. | Project Caine, Inc. | Fort Lauderdale, Florida | Mechanical, Electrical, Plumbing & Fire Protection Engineering | | | |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |

| QU Present as many projects) | ECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S ALIFICATIONS FOR THIS CONTRACT as requested by the agency, or 10 projects, if not specifie plete one Section F for each project.) | d. | 20. E | XAMPLE PROJECT KEY NUMBER |
|--|---|----|---|--|
| 21. TITLE AND LOCATION <i>(City and State)</i> City of Pompano Beach Library / Civic Center Campus Pompano Beach, FL | | | | R COMPLETED CONSTRUCTION (If applicable) Est. 2017 |
| | 23. PROJECT OWNER'S INFORMATION | | 2013 | ESt. 2017 |
| a. PROJECT OWNER City of Pompano Beach | b. POINT OF CONTACT NAME Alejandro Silva – Silva Architects | | 10101-101010101010100000000000000000000 | ONTACT TELEPHONE NUMBER 305) 444-8262 |

Project Caine, Inc. is part of the design team recently awarded the design of Pompano Beach's new 25,000 SF Public Library, Civic Plaza and associated parking to accommodate 130 cars and access road lighting. The first phase of the project includes a Master Plan to evaluate the feasibility of designing an 11,000 SF Cultural Center Space second story multipurpose theater/meeting room and rooftop terrace on the library project. The project will be designed to achieve a LEED Gold level of certification. Total project SF is 36,000.

Cost: \$9,000,000

| | 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT | | | | | |
|----|---|------------------------------------|---|--|--|--|
| | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| a. | Project Caine, Inc. | Fort Lauderdale, Florida | Mechanical, Electrical, Plumbing & Fire Protection Engineering | | | |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | |

| QUALIFICATIONS (Present as many projects as requested) | EST ILLUSTRATE PROPOSED TEAM'S FOR THIS CONTRACT by the agency, or 10 projects, if not specified tion F for each project.) | | 20. EX | CAMPLE PROJECT KEY NUMBER |
|---|---|---------------------------------|-----------|---|
| 21. TITLE AND LOCATION (City and State) | om Renovation | | | R COMPLETED |
| Jackie Gleason Community Center and Restroom Renovation Lauderhill, FL | | PROFESSIONAL SERV 2008 - 200 | | CONSTRUCTION (If applicable) 2008 - 2009 |
| a. PROJECT OWNER City of Lauderhill | 23. PROJECT OWNER'S INFORMATION b. POINT OF CONTACT NAME Teen Woon - Singer Architects | | DINT OF C | ONTACT TELEPHONE NUMBER 954) 537-9136 |

Jackie Gleason Community Center

This project consisted of the upgrade and renovation of the existing 20,000 SF Jackie Gleason community center. Services Provided: Mechanical, Electrical and Plumbing.

Total Project Cost: \$1.5M

Jackie Gleason Restroom

This project consisted of a new 1-story 800 SF restroom project in Lauderhill, FL. The building consisted of men's and women's bathrooms. The Electrical design included lighting and power. Mechanical design included ventilating and plumbing systems.

Total Project Cost: \$500K

| | | 25. FIRMS FROM SECTION C INVOLVED WITH T | THIS PROJECT |
|----|---------------------|--|---|
| | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| a. | Project Caine, Inc. | Fort Lauderdale, Florida | Mechanical, Electrical, Plumbing & Fire Protection Engineering |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE 10 |

| F. EXAMPLE PROJE QUJ (Present as many projects Com | 20. E | 20. EXAMPLE PROJECT KEY NUMBER 7 | | | | |
|---|--------------------------|---|--|---|--|--|
| 21. TITLE AND LOCATION (<i>City and State</i>) City of Pompano Beach Continuing Pompano Beach, Florida | s Services Contract | | 22. YEA DNAL SERVICES 1-going | R COMPLETED CONSTRUCTION (If applicable) On-going | | |
| | 23. PROJECT OWNER'S INFO | RMATION | | | | |
| a. PROJECT OWNER City of Pompano Beach | | | 100 | . POINT OF CONTACT TELEPHONE NUMBER (305) 264-2557 | | |

Project Caine, Inc. is providing MEP services under this continuing services contract which consists of various miscellaneous engineering projects. Projects under this contract to date have included:

- Pompano Beach Pumping Stations #65 and 81: The projects consisted of upgrading of existing Pumping Stations #65 and #81 for the City of Pompano Beach. This included upgrading the electrical service to the pumps and incorporating a SCADA telemetry system as well as the following:
 - Site Visit, Data Collection & Review
 - Provide electrical plans and details for wiring and pump control devices including the incorporation of SCADA telemetry equipment.
 - Bid and Award assistance Services
 - Limited Construction Administration Services
 - Electrical design for the connection of a new portable generator
- Pompano Beach Marina: The project consisted of providing the design to remove and then replace the existing
 electrical, water and fire protection work in the new sea wall for 18 docks located at the Hillsboro Inlet in city of
 Pompano Beach FL. It was necessary to obtain the services of another firm to locate all the Underground Utilities in
 the affected area. The electrical service for 18 docks ran through the affected area and also had to be removed and
 replaced.

| | | 25. FIRMS FROM SECTION C INVOLVED WITH T | THIS PROJECT |
|----|---------------------|--|---|
| | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| a. | Project Caine, Inc. | Fort Lauderdale, Florida | Mechanical, Electrical, Plumbing & Fire Protection Engineering |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |

| QUAL (Present as many projects as | TS WHICH BEST ILLUSTRATE PROPOSED TEAM'S IFICATIONS FOR THIS CONTRACT requested by the agency, or 10 projects, if not specifie ete one Section F for each project.) | d. | 20. E | KAMPLE PROJECT KEY NUMBER | | |
|---|--|------------------|------------------------------|-----------------------------------|--|--|
| 21. TITLE AND LOCATION (City and State) | | | 22. YEA | R COMPLETED | | |
| Florida Atlantic University (FAU), Co | PROFESSIONAL | SERVICES | CONSTRUCTION (If applicable) | | | |
| Boca Raton, Florida | | 2008-2 | 2011 | 2008-2011 | | |
| | 23. PROJECT OWNER'S INFORMATION | | | | | |
| a. PROJECT OWNER b. POINT OF CONTACT NAME | | | c. POINT OF | POINT OF CONTACT TELEPHONE NUMBER | | |
| Florida Atlantic University | Joe Colome - Colome & Associate | S | (561) 83 | 33-9147 | | |
| | Tom Donaudy - FAU | om Donaudy - FAU | | (561) 297-2663 | | |

Some minor renovation projects were also completed as a sub-consultant to Song & Associates.

Prior to this, *Project Caine, Inc.* had been working for Colome architectural consultants on a continuing service contract with Florida Atlantic University for 2 years. Projects included office renovations, elevator upgrades, walkway lighting study and upgrade and the surge suppression design for the President's residence.

Project Caine, Inc. provided heating, ventilating, air conditioning, plumbing, fire protection, power distribution, lighting and low voltage systems design on these projects.

Projects furnished under this contract include:

- FAU 15 Kv Electrical Feeder Completion Date (actual or estimated): 2009 Total Cost of Project: \$200,000
- FAU Library Elevator Upgrade Completion Date (actual or estimated): 2009 Total Cost of Project: \$500,000
- FAU Lightning Protection Design Completion Date (actual or estimated): 2008 Total Cost of Project: \$100,000
- FAU Walkway Lighting Study
 Completion Date (actual or estimated): 2007
 Total Cost of Project: \$100,000



Services Provided: Mechanical, Electrical, Plumbing and Fire Protection Engineering.

| | | 25. FIRMS FROM SECTION C INVOLVED WITH T | HIS PROJECT |
|----|---------------------|--|--|
| | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| a. | Project Caine, Inc. | Fort Lauderdale, Florida | Mechanical, Electrical, Plumbing & Fire Protection Engineer |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE 21 |

| F. EXAMPLE PRO C (Present as many project Co | 20. E | 20. EXAMPLE PROJECT KEY NUMBER 9 | | | | | |
|--|----------------------------|---|--|--|--|--|--|
| 21. TITLE AND LOCATION (City and State) Broward County Courthouse, Em Broward County, FL | nergency Power Study | | 22. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If a 2009 2009 2009 | | | | |
| | 23. PROJECT OWNER'S INFORI | MATION | | | | | |
| a. PROJECT OWNER Broward County | | | | | | | |

The county wanted to put all the power in the crime lab on the emergency power system. We analyzed the existing system and made recommendations to accommodate the additional loads from the crime lab.

Cost: \$250,000

| | 25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT | | | | | | | | |
|----|---|------------------------------------|---|--|--|--|--|--|--|
| | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | | | | |
| a. | Project Caine, Inc. | Fort Lauderdale, Florida | Mechanical, Electrical, Plumbing & Fire Protection Engineering | | | | | | |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | | | | |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | | | | |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE | | | | | | |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE 22 | | | | | | |

| F. EXAMPLE PROJECTS N QUALIFIC (Present as many projects as rea Complete | ed. | 20. EXAMPLE PROJECT KEY NUMBER | | | |
|---|---|--------------------------------|---|--|--|
| 21. TITLE AND LOCATION (<i>City and State</i>) Florida International University (FIU), F Miami-Dade County, Florida | 22. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applica 2009 2009 | | | | |
| | 23. PROJECT OWNER'S INFORMATION | | | | |
| a. PROJECT OWNER Florida International University | b. POINT OF CONTACT NAME Bob Griffith | | POINT OF CONTACT TELEPHONE NUMBER 305) 348-4002 | | |

Project Caine, Inc. was part of the design team to provide a Design Criteria package for the University to select a design build contractor for the renovation and expansion of the existing football stadium. The design provided for 25,000 spectators with provisions to increase to 40,000. The design build contractor would remove the existing field lighting and turn it over to the owner. The existing lighting was on 6 poles. New lighting will be provided for the field to meet NCAA television standards. There was no chilled water to this part of the campus.

Total Project Cost: \$25 M

Mechanical design included, HVAC, Plumbing, and Fire Protection. Electrical design included Power, Lighting and Communications Systems in accordance with FIU standards.

| | | 25. FIRMS FROM SECTION C INVOLVED WITH T | HIS PROJECT |
|----|--------------------------------------|---|--|
| a. | (1) FIRM NAME Project Caine, Inc. | (2) FIRM LOCATION (<i>City and State</i>) Fort Lauderdale, Florida | (3) ROLE Mechanical, Electrical, Plumbing & Fire Protection Engineer |
| b. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| c. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| d. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |
| e. | (1) FIRM NAME | (2) FIRM LOCATION (City and State) | (3) ROLE |

| | G. KEY PERSONNEL PARTICIPATION 29. EXAMPLE PROJE | | | e pro. | JECTS | | | | | | |
|--|---|---|--------|--------|----------------------|---------------------|---------------------|--------|---------------------|----------|----------------|
| 26. NAMES OF KEY PERSONNEL (From Section E, Block 12) | 27. ROLE IN THIS CONTRACT (From Section E, Block 13) | | | | e Projec Place ") | cts Key" K" unde | section r projec | | efore co mber fo | ompletir | Ig |
| Robert B. Caine, P.E., LEED® AP | 1 | | 2 X | 3 X | 4 X | 5 X | 6 X | 7 X | 8 X | 9 X | 10 X |
| Ben J. Ellis, PE, LEED AP | Mechanical Engineer | x | x | | x | × | | x | x | | |
| ictoria N. Willis Electrical Designer | | | x | x | x | x | х | x | х | х | х |
| om Lund, CIPE Plumbing / FP Engineer | | x | x | x | × | x | x | x | x | х | х |
| Anthony Gazzia | nthony Gazzia Electrical Designer | | х | / | x | x | | x | | | |
| Rebekah M. Santana | Mechanical Designer | x | x | / | | x | | | | | |
| | | | | | | | | | | | |
| | | | / | | | | | | | | |
| | | / | | | | | | | | | |
| | | / | | | | | | | | | |
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| | | | | | | | | | | | |

| | | ICIPATION IN EXAMPLE PROJECTS PLE PROJECTS KEY | | | | | |
|-----|--|---|---|--|--|--|--|
| NO. | TITLE OF EXAMPLE PROJECT (FROM SECTION F) | TITLE OF EXAMPLE PROJECT (FROM SECTION F) | | | | | |
| 1 | Broward County Continuing Services Contract | 6 | Jackie Gleason Community Center and Restroom Renovation | | | | |
| 2 | Florida Atlantic University (FAU), Campus Service for Minor Projects at FAU for MEP Engineering | 7 | City of Pompano Beach Continuing Services Contract | | | | |
| 3 | Florida International University (FIU), Continuing Services Contract | 8 | Florida Atlantic University (FAU) – Continuing Services Contract | | | | |
| 4 | City of Miami Continuing Services Contract | 9 | Broward County Courthouse, Emergency Power Study | | | | |
| 5 | City of Pompano Beach Library / Civic Center Campus | 10 | Florida International University (FIU), Football Stadium | | | | |

H. ADDITIONAL INFORMATION

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

Project Caine, Inc. is a full service consulting engineering firm. A Florida corporation, the firm was established in 2005. Under the leadership of Robert B. Caine, the firm emphasizes responsiveness to client's needs and questions and specializes in timely and quality design. We dedicate ourselves to the goals of our clients. From project inception through completion, we work together with our clients to set realistic goals and plan efficient, flexible work programs to meet project needs.

The president of Project Caine, Inc., previously a senior partner and board member of the largest MEP firm in Florida, brings over 30 years of national and international design experience for various project types such as single family residential, multi-family residential, commercial, institutional, healthcare, university, airports and ports. Along with his multi-talented staff, the firm offers core services in Mechanical, Electrical, Plumbing and Fire Protection Engineering facility design.

It is the mission of the firm to be innovative and forward-thinking in all its endeavors. Approached several years ago by a client to design a Solar Photovoltaic and Solar Hot Water System for the project, we recognized this as the wave of the future, and as an opportunity to increase our knowledge of solar designs as well as other renewable design specialties.

Specialty Services:

- Photovoltaic Systems (PV)
- Card Key Energy Management Systems
- Electric Car Charging Stations
- Energy Audits
- Fingerprint Identification Security Systems
- Heat Recovery Systems
- Motion Sensors for lights
- Rainwater Reclamation Systems
- Renewable Energy Certificates (RECs)
- Waterless Urinals

Sample Projects:

- FIU's Engineering Building Roof Fans
- FIU Fire Alarm System Upgrade
- FIU Football Stadium Design Criteria
- UM's Palley Glass Pavilion
- USF's Marine Science Facility
- FAU's BCC Tower
- FAU's Library Elevator Upgrade
- FAU's Lightning Protection Design
- FAU's IRM Buildings
- FAU's Walkway Lighting
- Miami Beach Library



I. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

31. SIGNATURE

Robert B. Caine, P.E., LEED® AP - President

05-28-14

32. DATE

ARCHITECT-ENGINEER QUALIFICATIONS

4422-14-RF

PART II - GENERAL QUALIFICATIONS

| 20 EIRM (00) | BRANCH OFFICE) NAME | (If a firm has branch of | fices, complete | for each spe | cific branch | office seel | 0 1 | | | | | |
|-----------------------------|------------------------|-------------------------------------|-------------------------------------|-------------------------------------|--|-------------|------------------------------------|----------------------|-------------------|---|--|---|
| Project | Caine, Inc. | | | | | | 3. YEAR ESTABLI: 200 | | 4. DUNS N 17-2 | UMBER 220-4898 | | |
| | Sunrise Boule | vard, Suite 1 | | | | | | 5. OWNE | RSHIP | | | |
| 2c. CITY Fort Lai | uderdale | | | 2d. STATE FL | 2e. ZIP CODE 33304 | | a. TYPE | Corpo | rate | | | |
| 6a. POINT OF C | CONTACT NAME AND TITLE | | | | 55504 | | b. SMALL BUSIN | ESS STATUS | | | | |
| 6b. TELEPHON | | D [®] AP, President | | | | | | all Busines | ~ | | | |
| (954) 76 | | 6c. E-MAIL AD | projectcain | e.com | | | 7. NAME OF FIRM | vI (If block 2a is a | a branch offi | ice). | | |
| | | 8a. FORMER FIRM NAME(| and the second second second second | | | | 8b. YR. ESTABLIS | HED | 8c. DUNS N | NUMBER | | |
| | | | | | | | / | | | | | |
| | | 9. EMPLOYEES BY DISCIPLINE | | | 10. PF | OFILE OF F | IRM'S EXPERIENCE | | AL AVERA | GE REVENUE | | |
| a. Function | | | c. No. of Emplo | 22005 | | | | | | | | |
| Code | | b. Discipline | (1) FIRM | (2) BRANCH | a. Pro | ofile Code | b. Exp ELECTRICAL ENGI | Derience | VICES | c. Revenue Index Number (see below) | | |
| 02 | Administrative | | 1 | | A06 | | Airports; Termir | | | 3 | | |
| 21 | Electrical Engine | | 2 | | A11 | / | Auditoriums & 1 | | | 2 | | |
| 42 25 | | ineers/Designers | 2 | | C06 | / | Commercial Bld | - | e); | 2 | | |
| 08 | CADD Technicia | Plumbing Engineers | 1 | | C10 C11 | · | Community Fac | | Lelle. | 2 | | |
| 00 | CADD TECHNICIA | 115 | | | D07 | | Clubs, Restauran | | lalis | 2 | | |
| | | | | | E02 | | | | mr. | 3 | | |
| | | | | | F02 | | Fire Protection | | | | | 2 |
| | | | | | F03 | | Hospital/Medical Facilities | | | 3 | | |
| | | | | / | H09 | | Housing | | | 2 | | |
| | | | | | H11 | | Libraries / Muse | ums | | 3 | | |
| | | | | | L04 | | Lighting (Interio | r) | | 2 | | |
| | | | | | L05 | | Lighting (Exterio | or) | | 2 | | |
| | | | | | L06 | 001 | Office Buildings; | | | 2 | | |
| | | | | | S06 | | Solar Energy Uti | | | 3 | | |
| | | | / | | W01 | | Warehouses & [| Depots | | 2 | | |
| | Other Employees | | 7 | | | | | | | | | |
| | | Total | / | | | | | | | | | |
| | | | | 1 | | | | | | | | |
| | | RAGE PROFESSIONAL /ENUES OF FIRM | | Р | ROFESSION | AL SERVICE | ES REVENUE INDEX I | NUMBER | | | | |
| | | ST 3 YEARS | 1. Less than | \$100,000 | | | | | | | | |
| | | number shown at right) | 2. \$100,000 t | | | | 7. \$5 million | | | | | |
| a. Federal W b. Non-Fede | | 1 | 3. \$250,000 t 4. \$5000,000 | Constraint Constraint Character and | and the second | | 8. \$10 million 9. \$25 million | | | | | |
| c. Total Wo | | 3 | 5. \$1 million | | | | | million or g | | | | |
| | | | 12. AUTHORIZ | ED REPRESE | | | | | | | | |
| | | | The foregoing i | | | | | | | | | |
| a. SIGNATURI | E | | | | | | | b. DATE | | | | |
| Row | A. [| | | | | | | 05-28-: | 13 | | | |

project CAINE

Firm Profile

Overview

Project Caine, Inc. is a full service consulting engineering firm providing Mechanical, Electrical, Plumbing and Fire Protection Engineering services. A Florida corporation, the firm was established in 2005. Under the leadership of Robert B. Caine, PE, the firm emphasizes responsiveness to client's needs and questions and specializes in timely and quality design. We dedicate ourselves to the goals of our clients. From project inception through completion, we work together with our clients to set realistic goals and plan efficient, flexible work programs to meet project needs.

The president of *Project Caine, Inc.,* previously a senior partner and board member of one of the largest MEP firm in Florida, brings over 30 years of national and international design experience for various project types such institutional, commercial, aviation, healthcare, higher educational, port terminal and facilities.

It is the mission of the firm to be innovative and forward-thinking in all its endeavors. Approached several years ago by a client to design a Solar Photovoltaic and Solar Hot Water System for the project, we recognized this as the wave of the future, and as an opportunity to increase our knowledge of solar designs as well as other renewable design specialties.

Project Caine's Relevant Experience Includes:

- Coconut Creek Community Center
- Granville Community Center
- Jackie Gleason Community Center
- Sadkin Community Center
- Westwind Community Center
- Nanay Community Center
- Olympus Community Center
- Westwind Community Center
- Gibson Park Pool
- Roberto Clemente Park Building Renovation

- FIU Recreational Facility
- SGI Nature Culture Center
- Cleveland Clinic (Meridian) Call Center
- Cleveland Clinic Data Center Expansion
- FIU Solar House
- Baptist Health Fitness Center
- Four Seasons Sports Club
- Embassy Suites WPB Fitness Center
- Baptist Church Gym

Project Caine, Inc. 1948 E. Sunrise Blvd., Suite 1 • Fort Lauderdale, FL 33304 954.767.8886 phone • 954.767.9934 fax www.projectcaine.com / bcaine@projectcaine.com

RFQ-4422-14-RD

of this Contract, or find the Consultant in default and terminate this Contract.

- Said insurance shall be written by a company or companies licensed to do E business in the State of Florida and rated no less than A+ in the latest edition of "Best's Key Rating Guide," published by A.M. Best Company.
- F. Recognizing that the work governed by this contract involves the furnishing of advice or services of a professional nature, the Contractor shall purchase and maintain, throughout the life of the contract, Professional Liability Insurance which will respond to damages resulting from any claim arising out of the performance of professional services or any error or omission of the Contractor arising out of work governed by this contract.

The minimum limits of liability shall be: \$250,000 per occurrence/\$500,000 Aggregate

HOLD HARMLESS AND INDEMNITY CLAUSE:

Project Caine, Inc., Robert B. Caine, PE, President Root

(Company Name and Authorized Signature, Print Name)

the contractor shall indemnify, defend and hold harmless the City of Hollywood, its elected and appointed officials, employees and agents for any and all suits, actions, legal or administrative proceedings, claims, damage, liabilities, interest, attorney's fees, costs of any kind whether arising prior to the start of activities or following the completion or acceptance and in any manner directly or indirectly caused, occasioned or contributed to in whole or in part by reason of any act, error or omission, fault or negligence whether active or passive by the contractor, or anyone acting under its direction, control, or on its behalf in connection with or incident to its performance of the contrast.

Project Caine, Inc., Robert B. Caine, PE, President (Company Name and Authorized Signature, Print Name)

further certifies that it will meet all insurance requirements of the City of Hollywood and agrees to produce valid, timely certificates of coverage.

XVII. TRUTH-IN-NEGOTIATION CERTIFICATE:

Signature of this Contract by Consultant shall act as the execution of a truth-innegotiation certificate stating that wage rates and other unit costs supporting the compensation of this Contract are accurate, complete, and current at the time of contracting. The original contract price and any additions thereto shall be adjusted to exclude any significant sums by which the City determines the contract price was increased due to inaccurate, incomplete, or non-current wage rates and other unit costs. All such contract adjustments shall be made within one (1) year following the end of this Contract.

XVIII. MAINTENANCE OF RECORDS:

The Consultant and all subconsultants shall keep all books, documents, papers, accounting records and other evidence pertaining to cost incurred and shall make such materials available at all reasonable times during the Contract period and for three (3) years from the date of final payment under this Contract, for inspection by authorized representatives of the City and applicable regulatory agencies, if any. Copies thereof shall be furnished, if requested, and the City shall pay a reasonable cost of reproduction. Incomplete or incorrect entries in such books and records will be grounds for the disallowance of any fees or expenses based on such entries.

XIX. RIGHT TO REDUCE THE SCOPE OF WORK:

The City reserves the right to reduce the scope of work under this Contract at any time, and if such is done, the total fees to Consultant shall be reduced in the same ratio as the estimated cost of the deleted work to the cost of the work as originally planned, or when appropriate, the Consultant's fees shall be recomputed for the reduced scope of work in the same manner used for determining the original fee, provided that if work has already been performed on the portion of services to be eliminated, the Consultant shall be paid for the actual time spent plus any associated direct expenses.

XX. RIGHT TO TERMINATE:

The City reserves the right to terminate this Contract at any time, and if this project should be abandoned, or the processing of same indefinitely postponed, or the Contract terminated for any other reasonable value by the City for work delivered, or ready for delivery upon receipt thereof, such determination by the City shall be conclusive and binding.

XXI: DISCLOSURE OF CONFLICT OF INTEREST:

Vendor shall disclose below, to the best of his or her knowledge, any City of Hollywood officer or employee, or any relative of any such officer or employee as defined in Section 112.3135, Florida Statutes, who is an officer, partner, director or proprietor of, or has a material interest in the vendor's business or its parent company, any subsidiary, or affiliated company, whether such City official or employee is in a position to influence this procurement or not.

Failure of a vendor to disclose any relationship described herein shall be reason for debarment in accordance with the provisions of the City of Hollywood Purchasing Ordinance.

Name Relationship

In the event the vendor does not indicate any names, the City shall interpret this to mean that no such relationship exists.

RFQ CHECKLIST

Please check each line item after the completion of the appropriate item.

I verify that the signature on page number one (1) is the signature of the person authorized to bind the agreement. (Preferably in blue ink)
I acknowledge reading and signing the Hold Harmless Statement.
I have included all information, certificates, licenses and additional documentation as required by the City in this RFQ document.
I have checked for any addendums to this RFQ, and will continue to check for any addendums up to the due date and time of this RFQ.
I have submitted one (1) original and ten (10) copies of the entire proposal with addendums.
I have verified that the outside address label of my RFQ package is clearly marked to include my approximate address label of my RFQ package is

clearly marked to include my company's name, address, RFQ number and date of RFQ opening.

I have read and completed (if applicable) the "Disclosure of Conflict of Interest".

NAME OF COMPANY: Project Caine, Inc.

| PROPOSER'S NAME: Robert B. Caine, PE | |
|--------------------------------------|------|
| PROPOSER'S AUTHORIZED SIGNATURE: | foit |
| DATE: 05-28-14 | 1 |

A2: On Page 5, the third bullet point is revised to read as follows:

"Provide the necessary mechanical, electrical and plumbing engineering consulting services to complete the project identified."

- Q3: Page 5 of 16 second bullet states "Perform all field tests, laboratory tests and collect...etc" what types of testing would be required? Typically this is not a normal service performed under a Mechanical, Electrical and Plumbing Services Contract.
- A3: CLARIFICATION: Any testing to be done would be determined on a project by project basis. If any required testing cannot be done by the Mechanical, Electrical & Plumbing Engineering Consultant, then the City would order the testing directly from other Testing Services".
- Q4: Page 5 of 16 third bullet states "Provide necessary structural engineering consultant services..." is this an error?
- A4: Yes, see the answer to number 2.
- Q5: Please clarify if we are to submit 8 copies per the RFQ or 1 original with 10 copies per the RFQ Checklist provided on page 16 or 16.
- A5: Page 16 is correct: please submit one (1) original and ten (10) copies of entire proposal with addendums.

All other specifications, terms & conditions remain the same.

MAILED RFQ'S

If you have already submitted your printed Request for Qualifications, it will be retained in the City Clerk's Office until the Proposal opening time and date. If you wish to pick up your RFQ that has already been submitted, you can do so by showing proper identification, in the Office of the City Clerk, 2600 Hollywood Blvd, Room 221, Hollywood, Florida 33020.

Please sign and return with your RFQ.

| COMPANY NAME: | Project Caine, Inc. | |
|----------------------------|---------------------|--|
| PROPOSER'S SIGNATUR | E Aort Li | |
| Dated this 20th day of May | 2014 | |

| | | | Clien | t#: 1 | 0492 | 271 | | | PRO | JECAI | | |
|--|-----------------------------------|-------------------------|--|--|----------------------|--|-----------------------------|-------------------------------|--------------------------------|---|-----------------------------|--|
| | ACO | RD ™ | CERT | IFI | CA | TE OF LIAB | ILIT | Y INS | URAN | CE | 100 048810 00 00 0000 | M/DD/YYYY) /2014 |
| E R | ERTIFICA BELOW. TH REPRESEN | TE DOES N HIS CERTIF | NOT AFFIRMATIN TICATE OF INSUF R PRODUCER, A | /ELY RANC ND T | OR I E DO HE C | F INFORMATION ONLY AI NEGATIVELY AMEND, EX DES NOT CONSTITUTE A SERTIFICATE HOLDER. | CONTR | OR ALTER T RACT BETW | HE COVERA | GE AFFORDED BY TH SUING INSURER(S), AU | OLDER E POLIC ITHORIZ | . This Cies Zed |
| ti | he terms a | nd condition | rtificate holder is ons of the policy au of such endor | , cert | ain p | TIONAL INSURED, the pol policies may require an en). | licy(ies idorsen |) must be er nent. A state | ndorsed. If Sl ment on this | JBROGATION IS WAIV certificate does not co | ED, sub onfer rig | ject to hts to the |
| 10000 | DUCER | an Camila | | | | | CONTA NAME: | СТ | | | | |
| | | ce Servic | es, LLC, Ivd. Suite 700 | | | | PHONE (A/C, No E-MAIL | o, Ext): 813 32 | 21-7500 | FAX (A/C, No |): 813 3 | 21-7525 |
| | mpa, FL | | | | | | ADDRE | SS: | | | | |
| | | | | | | | INSURE | RA · Phoeni | | FORDING COVERAGE | | NAIC # |
| INSURED Project Caine Inc | | | | | | | | 25658 | | | | |
| Project Caine, Inc 1948 E. Sunrise Blvd. Suite 1 | | | | INSURER D: Travelers Casualty and Surety C 31194 | | | | | 31194 | | | |
| 1948 E. Sunrise Blvd. Suite 1 Fort Lauderdale, FL 33304 | | | INSURE | RD: | | | | | | | | |
| FUIL Lauderuale, FL 33304 | | | | INSURE | RE: | | | | | | | |
| | | | | | INSURE | RF: | | | | | | |
| COVERAGES CERTIFICATE NUMBER: THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HA | | | | | VE BEEN | ISSUED TO | | REVISION NUMBER: | | | | |
| LIN C | IDICATED. ERTIFICATE | NOTWITHS | FANDING ANY RE SSUED OR MAY F | | EMEN | T, TERM OR CONDITION OF THE INSURANCE AFFORDED THE LIMITS SHOWN MAY HAV | F ANY D BY TI | CONTRACT O | R OTHER DO | CUMENT WITH RESPECT HEREIN IS SUBJECT TO | TO WH | ICH THIS |
| INSR LTR | | TYPE OF INS | URANCE | ADDL | SUBF | POLICY NUMBER | | POLICY EFF (MM/DD/YYYY) | POLICY EXP (MM/DD/YYYY) | LIMI | TS | |
| A | GENERAL | LIABILITY | | X | X | 6607589M699 | | 09/22/2013 | 09/22/2014 | EACH OCCURRENCE | \$1,00 | 0,000 |
| | | | | | | | | | | DAMAGE TO RENTED PREMISES (Ea occurrence) | \$1,00 | 0,000 |
| | C C | LAIMS-MADE | X OCCUR | | | | | | | MED EXP (Any one person) | \$10,0 | and a second |
| | | | | | | | | | | PERSONAL & ADV INJURY | \$1,00 | and a second second |
| | GEN'L AGG | REGATE LIMIT | APPLIES PER: | | | | | | | GENERAL AGGREGATE PRODUCTS - COMP/OP AGG | | 0,000 0,000 |
| | POLIC | DRO | LOC | | | | | | | TRODUCTS - COMPTOP AGG | \$ | 0,000 |
| Α | AUTOMOBI | LE LIABILITY | | X | X | 6607589M699 | | 09/22/2013 | 09/22/2014 | COMBINED SINGLE LIMIT (Ea accident) | s1,00 | 0,000 |
| | ANY A | | | | | | | | | BODILY INJURY (Per person) | \$ | |
| | AUTOS | 5 | SCHEDULED AUTOS NON-OWNED | | | | | | | BODILY INJURY (Per accident | | |
| | X HIRED | AUTOS X | AUTOS | | | | | | | (Per accident) | \$ | |
| в | X UMBR | ELLA LIAB | X OCCUR | | | CUP3494T905 | | 00/22/2012 | 00/22/2014 | EACH OCCURRENCE | \$ | 0.000 |
| - | | S LIAB | CLAIMS-MADE | | | CUP 34 94 1 905 | | 5512212015 | 09/22/2014 | AGGREGATE | \$1,00 \$1,00 | |
| | DED | X RETENT | | | | | | | | AGGREGATE | \$ | 0,000 |
| С | WORKERS (| COMPENSATIO | | | | UB0624T551 | | 07/22/2013 | 07/22/2014 | X WC STATU- TORY LIMITS ER | | |
| | ANY PROPR | IETOR/PARTN | ER/EXECUTIVE N | N/A | | | | | - | E.L. EACH ACCIDENT | \$1,000 | 0,000 |
| | (Mandatory If yes, descril | in NH) | | | | | | | - | E.L. DISEASE - EA EMPLOYER | s1,000 | 0,000 |
| | DÉSCRIPTIC | ON OF OPERAT | FIONS below | | | | | | | E.L. DISEASE - POLICY LIMIT | \$1,000 | 0,000 |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| DESC | RIPTION OF | OPERATIONS | / LOCATIONS / VEHIC | LES (| Attach | ACORD 101, Additional Remarks | Schedule | , if more space i | s required) | | | |
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| CEP | TIEICATE | | | | | | CANC | | | | | |
| UER | TIFICATE | HOLDER | | | | ſ | CANC | ELLATION | | | | |
| | F | For Propo | sal Purposes | | | | THE | EXPIRATION | DATE THE | SCRIBED POLICIES BE CA REOF, NOTICE WILL E LICY PROVISIONS. | | |
| | | | | | | ł | AUTHOR | IZED REPRESE | NTATIVE | | | |
| | | | | | | | Ne | on N | LN. D | | | |

| 4 | CORD C | ERT | IFICATE OF I | _IAE | BILITY | INSUR | ANCE | DATE 5/28/ | (MM/DD/YYYY) 2014 |
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| the te | RTANT: If the certificate holder is a erms and conditions of the policy, ce icate holder in lieu of such endorse | rtain poli | IONAL INSURED, the policy cies may require an endorse | (ies) mu ement. | st be endors A statement o | ed. If SUBRO | DGATION IS WAI ate does not cont | VED, subject to fer rights to the | |
| PRODUC | | menu(s). | | CONTA | CT Rick I | lansen | | | |
| | sen Insurance, LLC | | | PHONE | (205 |) 674-9 | 998 | FAX (A/C, No); (305) | 674-9998 |
| | 0 N. Meridian Avenue | Э | | | | | sso nsurancef] | | 014 3330 |
| | mi Beach, FL 33140 | | | ADDICE | | | RDING COVERAGE | | NAIC # |
| A30 | 7619 | | | INSUR | RA: RLI | Sonen(o) Ano | NDING COVERAGE | | 13056 |
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| | 1948 E. Sunrise | | , Suite 1 | INSURE | | | | | |
| | Fort Lauderdale, | FL 3 | 3304 | INSURE | | | | | |
| 954 767-8886 | | | INSURE | RE: | | | | | |
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| THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRAC | | | | | | | | | |
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| | COMMERCIAL GENERAL LIABILITY | | | | | | EACH OCCURREN | ICE \$ | |
| - | CLAIMS-MADE OCCUR | | | | | | DAMAGE TO RENTE PREMISES (Ea occu | urrence) \$ | |
| | | | | | | | MED EXP (Any one | person) \$ | |
| | J | | | | | | PERSONAL & ADV I | NJURY \$ | |
| GE | | | | | | | GENERAL AGGRE | GATE \$ | |
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| AU | OTHER: TOMOBILE LIABILITY | ++- | | | | | COMBINED SINGLE | \$ | |
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| | AUTOS AUTOS NON-OWNED | | | | | | PROPERTY DAMAG |) E | |
| | HIRED AUTOS AUTOS | | | | | | (Per accident) | \$ | |
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| | EXCESS LIAB CLAIMS-MADE | | | | | | EACH OCCURREN | CE \$ | |
| | DED RETENTION \$ | | | | | | AGGREGATE | s | |
| | RKERS COMPENSATION | | | | | | PER STATUTE | OTH- ER | |
| ANY | PEMPLOYERS' LIABILITY PROPRIETOR/PARTNER/EXECUTIVE | | | | | | E.L. EACH ACCIDEN | | |
| (Mar | CER/MEMBER EXCLUDED? | N/A | | | | | E.L. DISEASE - EA E | | |
| If yes DES | s, describe under CRIPTION OF OPERATIONS below | | | | | | E.L. DISEASE - POLI | | |
| Pı | rofessional | | RDP0015238 | | 05/17/14 | 05/17/15 | \$2,000,00 | 00 each c | |
| ALI | lability | | | | | | \$2,000,00 | 00 annl. | aggr. |
| | | | | | | | | | |
| SCRIPT | ION OF OPERATIONS / LOCATIONS / VEHICLE | S (ACORD | 101, Additional Remarks Schedule, n | nay be atta | ched if more spac | e is required) | | 1 | |
| asis | essional Liability i | .nsura | mee is written | on a | a claims | s-made a | ina report | ea | |
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| | For Proposal Pur | poses | | THE | EXPIRATION [| | BED POLICIES BE C. , NOTICE WILL E VISIONS. | | |
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| | | | | | | | | | |
| | | | | | © 19 | 88-2014 ACO | RD CORPORAT | ION. All rights | reserved |

ACORD 25 (2014/01)

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project CAINE

Continuing Services Contracts MEP Approach

- Receive Task or Work Order from the City of Holly odd
- Site visit to verify project scope if required
- Prepare and submit proposal
- Proposal approved and notice to proceed is given
- Assign tasks and prepare project schedule and budget
- Site visit to verify existing conditions
- Dra ing submittals at appropriate design milestones dependant on project si le
- Pick up revie□ comments and submit finali d plans
- □uality control revie □s at each submittal including the final submittal
- Construction cost revie s at each submittal phase
- Construction Administration

For example, we were issued an RFP to replace a sewage pumping station for a city in Broward County. We studied the RFP and prepared and submitted a proposal. The proposal was accepted and we were given the notice to proceed. We had to await backgrounds from the Civil Engineer who was the prime consultant for this project. While were waiting for the Civil Engineering backgrounds; we requested any standards the city had for their pumping stations.

After receiving the backgrounds from the Civil Engineer and the city standards; we reviewed those standards and prepared a preliminary design. After the preliminary design was completed; we scheduled a site visit. We took pictures of the site. From this information we were able to make design modifications to adapt the design and the city standards into the final documents. We submitted final documents and received a few comments and a few items that changed the scope of work which were minor and we were able to incorporate them into the final design without an add service.

We submitted the final drawings; had a few questions during bidding from the contractors and the project was awarded. We made a final inspection to complete the project.

Project Caine, Inc. 1948 E. Sunrise Blvd., Suite 1 • Fort Lauderdale, FL 33304 954.767.8886 phone • 954.767.9934 fax www.projectcaine.com

References

project CAINE

| COMPLETION DATES | Varied |
|---------------------------------------|---|
| CONSTRUCTION COST | Varied by Work Order |
| LEED | Varied |
| PROJECT ADDRESS SIMILARITY WITH SCOPE | Task Order Based Contract |
| PROJECT ADDRESS | Various FAU Campuses |
| PROJECT | Campus Service for Minor Projects at FAU for MEP Engineering |

Contract with FAU to provide MEP Services Project Caine's first Continuing Services was awarded in 2008 for a term of 3 years. Campuses. Projects included within the scope of this agreement will be for specific projects for renovations, alternations and additions that have a basic construction budget estimated to be \$2,000,000 or less and studies with a fee for professional services not to exceed \$200,000. These services will be provided on an as-needed basis. Project Caine, Inc. was awarded this contract after a short list Project Caine, Inc. was awarded a second Prime contract with FAU in 2011 to provide MEP services for minor projects at all FAU presentation.

Work Orders to date under the two price contracts have included upgrading of various IRM (Information Resource Management) telecommunications closets on various locations within FAU's campuses.

IRM & Telecom Building 5

Building 51 - P5928 Building 9 - P5927

Owner: FAU/State University System

| Contact: FAU Tom Donaudy / 561-297-2663 777 Glades Road Boca Raton, FL 33431 E-mail: tdonaudy@fau.edu | LEED CONSTRUCTION COMPLETION DATES |
|--|------------------------------------|
| IRM Building 2 - P5851 IRM Building 8W - P5850 Seatech Hydraulic Unit FAU 15Kv Electrical Feeder SeaTech Test Station Electrical | SIMILARITY WITH SCOPE |
| Building 9 - P5927 Building 31 - P5929 IRM Building 71 - P5991 IRM Askew Tower P5981 IRM Building MC04 - Jupiter Campus IRM Building T6 | PROJECT ADDRESS |
| Bui Bui IRM IRM IRM IRM | PROJECT |

Prior to this, Project Caine, Inc. had been working for Colome architectural consultants on a continuing service contract with Florida Atlantic University for 2 years. Projects included office renovations, elevator upgrades, walkway lighting study and upgrade and the surge suppression design for the President's residence.

Varied

Varied by Work Order

Varied

Fask Order Based Task

Various FAU Campuses

FAU Continuing Services Contract

Orders

Project Caine, Inc. provided heating, ventilating, air conditioning, plumbing, fire protection, power distribution, lighting and low voltage systems design on these projects.

FAU Lighting Protection Design, Boca Raton, FL FAU Library Elevator Upgrade, Boca Raton, FL FAU Walkway Lighting Study, Boca Raton, FL

Contact/Prime: Colome Architectural Consultants **Owner: FAU/State University System** 530 24th St, West Palm Beach, Florida 561-833-9147 E-mail: jcolome@adelphia.net 35

| References | | | | • | |
|--|---|--|--|---|---|
| | | | | project | project CAINE |
| PROJECT | PROJECT ADDRESS | SIMILARITY WITH SCOPE | LEED | CONSTRUCTION COST | COMPLETION DATES |
| City of Miami Continuing Services Contract | Miami, FL | Task Order Based Contract | Varied | Varied by Work Order Less than \$2 M Each | Varied |
| Various projects for the City of Miami including the renovations to the | wations to the pump room for the | pump room for the Gibson Park Pool and the renovation of the Robert Clemente Community Center. | tion of the Robert Cle | emente Community Center. | |
| Task orders included: | | | Owner: | Owner: City of Miami | |
| Gibson Park Pool and Tennis Court, Miami, FL Miami Solid Waste Locker Room, Miami, FL Roberto Clemente Park Building Renovation, Miami, FL | Miami, FL | | Contact Armandd 7100 Po Coral G | Contact/Prime: RCP Design Armando Rizzo / 305-441-0888 7100 Ponce de Leon Blvd., Ste. 701 Coral Gables, FL 33134 E-mail: arizo@rcpdesign.com | - |
| | | | | |] |
| PROJECT | PROJECT ADDRESS | SIMILARITY WITH SCOPE | LEED | CONSTRUCTION COST | COMPLETION DATES |
| Broward County Continuing Services Contract | Various Locations Throughout Broward County | Task Order Based Contract | Varied | Varied by Work Order Less than \$1M Each | Varied |
| Project Caine, Inc. has been working with Singer Architects and BHA Architectural Consultants on two continuing services contracts with Broward County for the past several years. Projects have included office renovations, escalator upgrades, and an emergency system upgrade to the County Courthouse. Additional task orders performed until this continuing services contract have included: | chitects and BHA Architectural (jects have included office reno services contract have included: | Consultants on two continuing se vations, escalator upgrades, an | an emergency | Owner: Broward County Contact/Prime: Reinaldo Olivera, Project Manager II 115 S. Andrews Ave., Room 212 Fort Lauderdale, FL 33301 954-357-5046 | ty o Olivera, Project oom 212 01 |

Broward County Courthouse Renovation, Ft. Lauderdale, FL
 Commissioner Ilene Lieberman's Office Renovation, Ft. Lauderdale, FL

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BROWARD COUNTY LOCAL BUSINESS TAX RECEIPT

115 S. Andrews Ave., Rm. A-100, Ft. Lauderdale, FL 33301-1895 - 954-831-4000 VALID OCTOBER 1, 2013 THROUGH SEPTEMBER 30, 2014

DBA: Business Name: CAINE ROBERT B

Receipt #: 315-700 ENGINEER (ENGINEER) Business Type:

Owner Name: PROJECT CAINE Business Location: 1948 SUNRISE BLVD 2 FT LAUDERDALE Business Phone: 954-767-8886

Business Opened:01/25/2005 State/County/Cert/Reg:37637 Exemption Code:

| Rooms | | Seats | Employees 2 | Machines | Profes | sionals |
|------------|------------------|---------|-----------------------|-------------------|-----------------|------------|
| | Number of Machir | | Vending Business Only | y Vending Type | | |
| Tax Amount | Transfer Fee | NSF Fee | Penalty | Prior Years | Collection Cost | Total Paid |
| 30.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 30.00 |

THIS RECEIPT MUST BE POSTED CONSPICUOUSLY IN YOUR PLACE OF BUSINESS

THIS BECOMES A TAX RECEIPT

WHEN VALIDATED

This tax is levied for the privilege of doing business within Broward County and is non-regulatory in nature. You must meet all County and/or Municipality planning and zoning requirements. This Business Tax Receipt must be transferred when the business is sold, business name has changed or you have moved the business location. This receipt does not indicate that the business is legal or that it is in compliance with State or local laws and regulations.

Mailing Address:

PROJECT CAINE 1948 SUNRISE BLVD STE 2 FORT LAUDERDALE, FL 33304

Receipt #WWW-12-00097165 Paid 09/29/2013 30.00

2013 - 2014

Professional Licenses

project CAINE

| Business / Professional Regulation | DBPR ONLINE SERVICES | GREEN BUILDING CERTIFICATION INSTITUTE |
|---|--|--|
| Appy for a License Vew Applicators Status Find Exame Information File a Complaint ABIT Deinguent Invoice & Activity List Search | Data Contained In Search Results Is Current As 0f 03/12/2013 09 31 PM Search Results Please see our <u>glossary of terms</u> for an explanation of the license status shown in these search results. For additional information, including any complaints or discipline, click on the name. | Robert Caine |
| | License Type Name Name License Type Status/Expire Certificate of Authonization PROJECTICALINE_INC Primary 26087 Ger of Auth Current (228/2015 State of Florida State of Florida Current Carrent Carrent | ANY NUMBER OF CHILDREN ANY OLD STATES |
| Is license Expiration: | Board of Professional Engineers Attests that Ben Jay Ellis, P.E. | June 2. 2008 T 2000 Completed |

Project Caine, Inc. 1948 E. Sunrise Blvd., Suite 1 • Fort Lauderdale, FL 33304 954.767.8886 phone • 954.337.4665 fax www.projectcaine.com