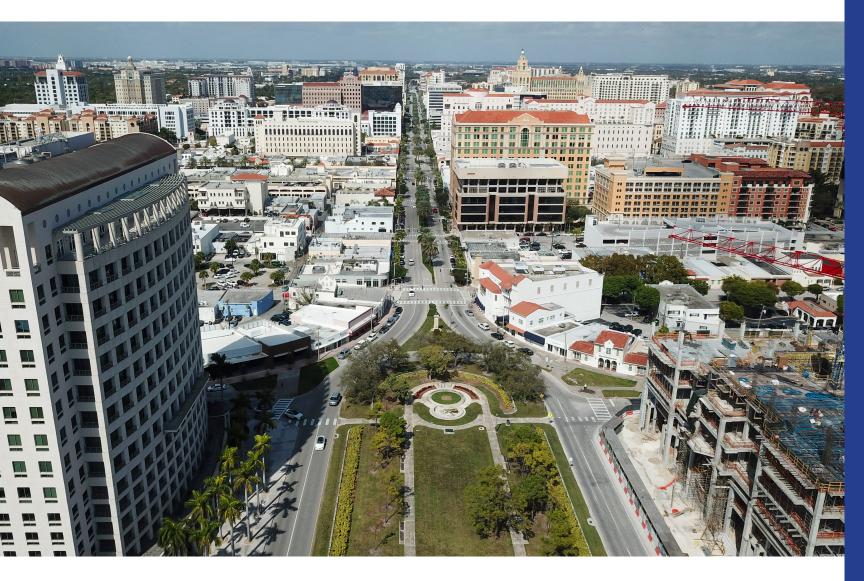
REQUEST FOR QUALIFICATIONS RFQ 2021-008 LANDSCAPING ARCHITECTURAL CONSULTING SERVICES





CONTACT: CRISTOBAL BETANCOURT, PLA, AICP

Project Manager Telephone: +1 (786) 497-1500, Ext. 1078 Fax: +1 (786) 497-2300 cbetancourt@chenmoore.com Office Location 2103 Coral Way Suite 401 Miami, FL 33145



I. Title Page, Table of Contents, Required Forms and Minimum Qualification Requirements





CHEN MOORE AND ASSOCIATES

RFQ 2021-008 Landscaping Architectural Consulting Services

SECTION I. TITLE PAGE

This submittal is in response to RFQ No. 2021-008 Landscaping Architectural Consulting Services for the City of Coral Gables.

Prime Consultant:	Chen Moore and Associates		
Primary Contact:	Cristobal Betancourt, PLA, AICP		
	Project Manager		
	Address: 2103 Coral Way, Suite 401, Miami, FL 33145		
	Telephone: (786) 497-1500 ext. 1078		
	Fax: (786) 497-2300		
	Email: cbetancourt@chenmoore.com		
Date:	July 23, 2021		



TABLE OF CONTENTS

Section Number	Section Title Pa	ag <u>e Number</u>
1	Title Page, Table of Contents, Required Forms and Minimum Qualification Requirements	
	Title Page	1-1
	Table of Contents	1-2
	Introduction Letter	1-3
	Proposer's Acknowledgement Form	1-4
	Solicitation Submission Check List	1-5
	Proposer's Affidavit and Schedules A through	
	Standard Form 330 Acknowledgement	1-26
	Minimum Qualification Requirements	1-27
	Park Design Experience	1- 28
2	Experience and Qualifications	
	Firm Profile	2-1
	Location	2-1
	Licenses	2-47
	Coordination With Others	2-6
	Permitting Agencies	2-7
	Standard Form 330 Part I-Section E and	
	Organizational Chart	2-8/2-14
3	Project Understanding, Proposed Approach, Metho	dology
	Approach and Methodology	3-1
	Workload	3-8
	Project Stageability	3-2
	Schedule, Cost, Quality Control	3-2-3, 3-4
	Ability to Deliver Similar Projects	3-6
	Public Policies of Federal Government	3-7
4	Past Performance and References	
	Standard Form 330 Projects	4-2
	City of Coral Gables Contracts	4-7
	Discontinued Public Sector Clients	4-7
6	Agreement Execution	6-1



2103 Coral Way, Suite 401 Miami, FL 33145 Office: +1 (786) 497-1500



Letter of Transmittal

July 23, 2021 Procurement Division City of Coral Gables 2800 SW 72nd Avenue Miami, FL 33155

Re: RFQ 2021-008 Landscaping Architectural Consulting Services

Dear Selection Committee,

Chen Moore and Associates (CMA) is pleased to submit our qualifications for the Coral Gables Landscape Architectural Consulting Services Request for Qualifications. CMA has successfully worked for municipalities for over three decades designing and permitting public spaces throughout Florida. Some of our more notable projects include Doral Glades Park, Coral Springs Art Walk, City of Miami West End Park – Conceptual Master Plan, North Bandshell Park, incorporating Euclid Street into the Lincoln Road Mall pedestrian network in Miami Beach, Orange Bowl Field at Carter Park, South Pointe, City Center, Sunset Islands, and supporting James Corner Field Operations in the redesign of Lincoln Road Mall in Miami Beach.

CMA was established nearly 35 years ago in Fort Lauderdale and in Miami-Dade County since the mid-1990s. Over the course of our history, we have grown to a staff of over 80 employees with eight offices in Florida to serve our client's needs. Our firm holds many continuing services contracts throughout South Florida. Our landscape architecture team holds continuing services contracts with Miami, Miami Beach, Fort Lauderdale, Hollywood, Delray Beach, Wellington, Coral Springs, West Palm Beach and many other communities. Additionally, they hold Florida Department of Transportation Districtwide contracts with District 1, District 6, and Florida's Turnpike Enterprise. CMA has key recent local project experience that directly correlates with the current and upcoming needs in Coral Gables.

Services for this project will be based out of our Miami office located at 2103 Coral Way, Miami, Florida 33145. Our team includes *Jose L. Acosta, P.E., F.ASCE* as principal-in-charge; *Cristobal Betancourt, PLA, AICP* serving as project manager; *Jessica Amber Mathis, PLA, CA* serving as the landscape inspector and arborist; and *Patrick Kaimrajh, P.E.* serving as lead engineer for this contract. CMA provides in house design services for arborist, landscape, hardscape, irrigation, streetscape, lighting, stormwater/roadway, utilities, water/sewer and construction management/administration. We are supported by our trusted team of qualified subconsultants. They include the following: Burton Hersh, PA for architecture, MUEngineers, Inc. for structural engineering, Hammond and Associates for mechanical, electrical and plumbing engineering; Bello & Bello Land Surveying Corporation for surveying and PanGeo Consultants, LLC for geotechnical engineering.

In the pages that follow, please find our qualifications for this contract. We are looking forward to the opportunity to present our qualifications and approach to this project in more detail to the selection committee. Should you have any questions, please do not hesitate to contact me at (786) 497-1500, extension 1002, pmoore@chenmoore. com or 2103 Coral Way, Suite 401, Miami, Florida 33145.

Respectfully submitted,

CHEN MOORE AND ASSOCIATES Peter Moore, P.E., F.ASCE, ENV SP, LEED AP, President CITY OF CORAL GABLES, FL

2800 SW 72nd Avenue, Miami, FL 33155 Finance Department / Procurement Division Tel: 305-460-5102 / Fax: 305-261-1601

PROPOSER'S ACKNOWLEDGEMENT

RFQ Title: Landscaping Architectural Consulting Services	Electronic submittals must be received prior to 2:00 p.m., Friday, July 23, 2021 via PublicPurchase; and are to remain valid for 120 calendar days. Submittals received after the specified date and time		
RFQ No.: 2021-008			
A cone of silence is in effect with respect to this RFQ. The Cone of Silence prohibits certain communication	will not be accepted.		
between potential vendors and the City. For further	Contact: Letrice Smith, MBA		
information, please refer to the City Code Section 2-	Title: Procurement Specialist		
1027 of the City of Coral Gables Procurement Code.	Telephone:305-460-5121		
	Email: Lsmith@coralgables.com/ contracts@coralgables.com		

Proposer's Name: Chen Moore and Associates, Inc.	FEIN or SS Number: 59-2739866
Complete Mailing Address: 2103 Coral Way, Suite 401	Telephone No.: 786.497.1500
Miami, FL 33145 Indicate type of organization below:	Cellular No.: 772.486.9250
Corporation: <u>x</u> Partnership: Individual: Other:	786.497.2300
Bid Bond / Security Bond (<i>if applicable</i>) N/A% N/A	Email: cbetancourt@chenmoore.com

ATTENTION: THIS FORM ALONG WITH ALL REQUIRED RFQ FORMS MUST BE COMPLETED, SIGNED (PERFERABLY IN BLUE INK), AND SUBMITTED WITH THE RESPONSE PRIOR TO THE SUBMITTAL DEADLINE. FAILURE TO DO SO MAY DEEM PROPOSER AS NON-RESPONSIVE.

THE PROPOSER CERTIFIES THAT THIS SUBMITTAL IS BASED UPON ALL CONDITIONS AS LISTED IN THE RFQ DOCUMENTS AND THAT THE PROPOSER HAS MADE NO CHANGES IN THE RFQ DOCUMENT AS RECEIVED. THE PROPOSER FURTHER AGREES IF THE RESPONSE IS ACCEPTED, THE PROPOSER WILL EXECUTE AN APPROPRIATE AGREEMENT FOR THE PURPOSE OF ESTABLISHING A FORMAL CONTRACTUAL RELATIONSHIP BETWEEN THE PROPOSER AND THE CITY OF CORAL GABLES FOR THE PERFORMANCE OF ALL REQUIREMENTS TO WHICH THIS RFQ PERTAINS. FURTHER, BY SIGNING BELOW PREFERABLY IN **BLUE INK**, ALL RFQ PAGES ARE ACKNOWLEDGED AND ACCEPTED AS WELL AS ANY SPECIAL INSTRUCTION SHEET(S) IF APPLICABLE. THE UNDERSIGNED HEREBY DECLARES (OR CERTIFIES) ACKNOWLEDGEMENT OF THESE REQUIREMENTS AND THAT HE/SHE IS AUTHORIZED TO BIND PERFORMANCE OF THIS RFQ FOR THE ABOVE PROPOSER.

Peter Moore, P.E., F.ASCE, ENV SP, LEED AP	President	7/23/2021
Authorized Name and Signature	Title	Date

RFQ 2021-008 Landscaping Consulting Services

Page 3 of 36

SOLICITATION SUBMISSION CHECKLIST

Request for Qualifications (RFQ) No. 2021-008

COMPANY NAME: (Please Print): Chen Moore and Associates, Inc. Phone: 786.497.1500 Email: pr

Email: pmoore@chenmoore.com

Please provide the PAGE NUMBER in the blanks provided as to where compliance information is located in your Submittal for each of the required submittal items listed below: SUBMITTAL - SECTION I: TITLE PAGE, TABLE OF CONTENTS, REQUIRED FORMS, AND MINIMUM QUALIFICATION REQUIREMENTS.

- 1) Title Page: Show the RFQ number and title, the name of your firm, address, telephone number, name of contact person, e-mail address, and date. PAGE #_<u>1-1</u>____
- 2) Provide a Table of Contents in accordance with and in the same order as the respective "Sections" listed below. Clearly identify the material by section and page number. PAGE #_____
- 3) Fill out, sign, and submit the Proposer's Acknowledgement Form. PAGE #_1-4_____
- 4) Fill out and submit the Solicitation Submission Check List. PAGE #_____
- 5) Fill out, sign, notarize (as applicable), and submit the Proposer's Affidavits and Schedules A through H. <u>1-8</u>
- 6) Fill out, sign, and submit Standard Form 330, Architect-Engineer Qualifications. No response will be considered without this required form. Note: a separate Standard Form 330 is not required of each Sub-Consultant. The Proposer is responsible for filling out this form and including the sub-consultant information in the corresponding areas. PAGE #¹⁻²⁶
- 7) Minimum Qualification Requirements: submit detailed verifiable information affirmatively documenting compliance with the Minimum Qualifications Requirements shown in Section 3. PAGE # <u>1-27</u>
- 8) Provide any previous park design projects that you have design and completed over \$500K in construction. PAGE #<u>1-28</u>_____

SUBMITTAL - SECTION II: EXPERIENCE AND QUALIFICATIONS

(i) FOR PROPOSER

- Provide a complete history and description of your company, including, but not limited to: the number of years in business, size, number of employees, office location where work is to be performed, copy of applicable licenses/certifications, credentials, capabilities and capacity to effectively meet the City's needs, relevant experience and proven track record of providing the scope of services as identified in this solicitation to public sector agencies.
 PAGE # ²⁻¹
- 2) Describe the Proposer's expertise and experience in working with other disciplines, including coordination with other design professionals and sub-consultants. PAGE # 2-6

Provide a statement detailing Proposer's familiarity with permitting agencies and permitting procedures, especially in Miami-Dade County. PAGE # <u>2-7</u>

(ii) FOR KEY PERSONNEL

1) Utilizing Standard Form SF330, Part I – Section E., provide a summary of qualifications, copy of applicable licenses/certifications, and experience, relevant to the scope of work, for all proposed key personnel (including sub-consultants). Include resumes (listing experience, education, licenses/certifications) for your proposed key personnel and specify the role and responsibilities of each team member in providing the services outlined in the RFQ. Provide an organizational chart of all key personnel that will be used. PAGE # 2-8/2-14

SUBMITTAL – SECTION III: PROJECT UNDERSTANDING, PROPOSED APPROACH, AND METHODOLOGY

- 1) Describe in detail, your approach and methodology to perform the services solicited herein., Include detailed information, as applicable, which addresses, but need not be limited to: Proposer's understanding of the RFQ scope and requirements, strategies for assuring assigned work is completed on time, innovative interaction and communication with the community, City staff, and multiple stakeholders. PAGE #_3⁻¹
- 2) Provide the recent, current, and projected workload of the Proposer and key personnel that will be assigned to the City. Explain how this potential contract will fit into the Proposer's workload. PAGE $\#^{-8}$

The detailed list should include at a minimum the following:

- a. The company/agency
- b. Dates of services
- c. Name/Contract # of the project
- d. Scope
- 3) Describe the Proposer's ability to positively and innovatively move a project from the conceptual stage to a clearly defined project that may be designed and constructed, while minimizing the impact on the community. PAGE #_____
- 4) Describe the Proposer's ability to provide schedule control, cost control, and quality control for the services requested herein. Provide specific examples of similar initiatives that the Proposer has successfully undertaken with other public entities that were completed on-time and within budget. PAGE # __3-2-3, 3-4
- 5) Describe Proposer's ability to successfully deliver similar projects that have significant community and business involvement. PAGE #_____
- 6) Describe the Proposer's compliance with the public policies of the Federal Government. PAGE #_3-7____

SUBMITTAL – SECTION IV: PAST PERFORMANCE AND REFERENCES

- Utilizing Standard Form SF330, Part I Section F, provide detailed information on five (5) of the Proposer's most recent and relevant projects similar in scope and nature to the services described in the solicitation. Under sub-section 23 – "Project Owner's Information" of Standard Form SF330, include an e-mail address for the "Point of Contact". Note: Do not include work/services performed for the City of Coral Gables or City employees as references. PAGE #__4-2_____
- 2) List all contracts which the Proposer has performed (past and present) for the City of Coral Gables. The City will review all contracts the Proposer has performed for the City in accordance with

RFQ 2021-008 Landscaping Consulting Services

Section 4.10 Evaluation of Responses (c) (4) which states the City may consider "Proposer's unsatisfactory performance record, judged from the standpoint of conduct of work, workmanship, progress or standards of performance agreed upon in the Contract as substantiated by past or current work with the City". PAGE # <u>4-7</u>

As such the Proposer must list and describe all work performed for Coral Gables and include for each project:

- a. Name of the City Department for which the services are being performed,
- b. Scope/description of work,
- c. Awarded value of the contract/current value
- d. Effective dates and term of the contract
- e. City project manager's name and phone number,
- f. Statement of whether the Proposer was the prime contractor or subcontractor, and
- g. Results of the project.
- 3) Provide a list with contact information of clients, if any, that have discontinued use of Proposer's services within the past two (2) years and indicate the reasons for the same. The City reserves the right to contact any reference as part of the evaluation process. PAGE #_4-7____
 - a. Please identify each incident within the last five (5) years where (a) a civil, criminal, administrative, other similar proceeding was filed or is pending, if such proceeding arises from or is a dispute concerning the Proposer's rights, remedies or duties under a contract for the same or similar type services to be provided under this RFP (*See Affidavit D*). PAGE #<u>4-7 N</u>/A

SUBMITTAL – SECTION V: AGREEMENT COMMENTS

1) Please follow the instructions as outlined in Section 1.6 Agreement Execution.

-- N O T I C E - -

BEFORE SUBMITTING YOUR RFQ RESPONSE MAKE SURE YOU:

- X1.Carefully read and have a clear understanding of the RFQ, including the Scope of Services
and enclosed Professional Services Agreement (*draft*).
- χ 2. Carefully follow the Submission Requirements outlined in Section 6 of the RFQ.
- 3. Prepare and submit ONE (1) ORIGINAL RESPONSE electronically via PublicPurchase.

 - 4. Make sure your Response is submitted prior to the submittal deadline. Late responses will not be accepted.

FAILURE TO SUBMIT THIS CHECKLIST AND THE REQUESTED DOCUMENTATION MAY RENDER YOUR RESPONSE SUBMITTAL NON-RESPONSIVE AND CONSTITUTE GROUNDS FOR REJECTION. THIS PAGE IS TO BE RETURNED WITH YOUR RESPONSE PACKAGE.

SOLICITATION: RFQ 2021-008 Landscaping Architectural Consulting Services

SUBMITTED TO: City of Coral Gables Procurement Division 2800 SW 72 Avenue Miami, Florida 33155

The undersigned a cknowledges and understands the information contained in response to this solicitation and the referenced <u>Schedules A through M</u> shall be relied upon by Owner awarding the contract and such information is warranted by the Proposer to be true and correct. The discovery of any omission or misstatements that materially affects the Proposer's ability to perform under the contract shall be cause for the City to reject the solicitation submittal, and if necessary, terminate the award and/or contract. I further certify that the undersigned name(s) and official signatures of those persons are authorized as (*Owner, Partner, Officer, Representative or Agent of the Proposer that has submitted the attached Response*). Schedules A through M are subject to Local, State and Federal laws (as applicable); both criminal and civil.

- SCHEDULE A -- STATEMENT OF CERTIFICATION
- SCHEDULE B NON-COLLUSION AND CONTINGENT FEE AFFIDAVIT
- SCHEDULE C DRUG-FREE STATEMENT
- SCHEDULE D PROPOSER'S QUALIFICATION STATEMENT
- SCHEDULE E CODE OF ETHICS, CONFLICT OF INTEREST, AND CONE OF SILENCE
- SCHEDULE F AMERICANS WITH DISABILITIES ACT (ADA)
- SCHEDULE G PUBLIC ENTITY CRIMES
- SCHEDULE H ACKNOWLEDGEMENT OF ADDENDA
- SCHEDULE I APPENDIX A, 44 C.F.R. PART 18-CERTIFICATION REGARDING LOBBYING
- SCHEDULE J CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION
- SCHEDULE K FEDERAL GRANT FUNDING SPECIAL PROPOSAL CONDITIONS
- SCHEDULE L WORK HOURS & SAFETY CERTIFICATION
- SCHEDULE M -- SAFETY ACCIDENT PREVENTION

This affidavit is to be furnished to the City of Coral Gables with its RFQ response. It is to be filled in, executed by the Proposer and notarized. If the response is made by a Corporation, then it should be executed by its Chief Officer. This document <u>MUST</u> be submitted with the response.

Peter Moore, P.E., F.ASCE, ENV SP, LEED AP President 7/23/2021 Authorized Name and Signature Title Date

S	Т	A	T	Έ	0	F	F	lo	rid	la

COUNTY OF Broward

On this 23rd day of July , 20 21 , before me the undersigned Notary Public of

the State of <u>Florida</u>, personally appeared <u>Peter Moore, P.E., F.ASCE, ENV SP, LEED AP</u> (Name(s) of individual(s) who appeared before Notary

And whose name(s) is/are subscribes to within the instrument(s), and acknowledges it's

execution.

NOTARY PUBLIC, STATE OF Florida

Johanna Zona (Name of notary Public; Print, Stamp or Type as Commissioned.)



NOTARY PUBLIC SEAL OF OFFICE:

Personally know to me or Produced Identification:

(Type of Identification Produced)

SCHEDULE "A" - CITY OF CORAL GABLES - STATEMENT OF CERTIFICATION

Neither I, nor the firm, hereby represented has:

- a. employed or retained for a commission, percentage brokerage, contingent fee, or other consideration, any firm or person (other than a bona fide employee working solely for me or the Proposer) to solicit or secure this contract.
- b. agreed, as an express or implied condition for obtaining this contract, to employ or retain the services of any firm or person in connection with carrying out the contract, or
- c. paid, or agreed to pay, to any firm, organization or person (other than a bona fide employee working solely for me or the Proposer) any fee, contribution, donation or consideration of any kind for, or in connection with, procuring or carrying out the contract except as here expressly stated (if any):

SCHEDULE "B" - CITY OF CORAL GABLES - NON-COLLUSION AND CONTINGENT FEE AFFIDAVIT

1. He/she is the _____ Peter Moore, P.E., F.ASCE, ENV SP, LEED AP

(Owner, Partner, Officer, Representative or Agent)

of the Proposer that has submitted the attached response.

- 2. He/she is fully informed with respect to the preparation and contents of the attached response and of all pertinent circumstances respecting such response;
- 3. Said response is made without any connection or common interest in the profits with any other persons making any response to this solicitation. Said response is on our part in all respects fair and without collusion or fraud. No head of any department, any employee or any officer of the City of Coral Gables is directly or indirectly interested therein. If any relatives of Proposer's officers or employees are employed by the City, indicate name and relationship below.

Name:_<mark>N/A</mark>_____

Relationship:_____

Name:_____

Relationship:_____

4. No lobbyist or other Proposer is to be paid on a contingent or percentage fee basis in connection with the award of this Contract.

SCHEDULE "C" CITY OF CORAL GABLES - VENDOR DRUG-FREE STATEMENT

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

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

The company submitting this solicitation has established a Drug Free work place program in accordance with State Statute 287.087

SCHEDULE "D" CITY OF CORAL GABLES - PROPOSER'S QUALIFICATION STATEMENT

The undersigned declares the truth and correctness of all statements and all answers to questions made hereinafter:

GENERAL COMPANY INFORMATION:

Company Name:	Chen Moore and Associates, Inc.					
Address:	ress: 2103 Coral Way, Suite 401, Miami, FL 33145 Street City State Zip Code					
Stre	et	City	State	Zip Code		
Telephone No: 786	<u>5 /497.1500</u> Fax	No: (<u>786)</u> 497.2	300 Email: Pmo	oore@chenmoore.com		
How many years h	as your company been i	n business unde	r its present name?	9 Years		
If Proposer is oper Statue:	ating under Fictitious Na	me, submit evide	ence of compliance v	with Florida Fictitious Name		
Under what former	names has your compa					
At what address w	as that company located	155 South M	iami Avenue, PH II-A	A Miami, FL 33130		
Is your Company C	Certified? Yes <u>X</u>	No I	f Yes, ATTACH CO	PY of Certification.		
Is your Company L	icensed? Yes <mark>X</mark>	No I	f Yes, ATTACH CO	PY of License		
	v or its senior officers eve <u>x</u> If yes, ex					

LEGAL INFORMATION:

Please identify each incident *within the last five (5) years* where a civil, criminal, administrative, other similar proceeding was filed or is pending, if such proceeding arises from or is a dispute concerning the Proposer's rights, remedies or duties under a contract for the same or similar type services to be provided under this RFQ (*A response is required. If applicable please indicate "none" or list specific information related to this question. Please be mindful that responses provided for this question will be independently verified)*:

N/A

Has your company ever been debarred or suspended from doing business with any government entity?

Yes ____ No _X If Yes, explain _____







I certify from the records of this office that CHEN MOORE AND ASSOCIATES, INC. is a corporation organized under the laws of the State of Florida, filed on November 7, 1986.

The document number of this corporation is J41454.

I further certify that said corporation has paid all fees due this office through December 31, 2021, that its most recent annual report/uniform business report was filed on January 7, 2021, and that its status is active.

I further certify that said corporation has not filed Articles of Dissolution.



Great Seal of the State of Florida at Tallahassee, the Capital, this the Seventh day of January, 2021

Given under my hand and the

Kaunul Secretary of State

Tracking Number: 7938948511CC To authenticate this certificate,visit the following site,enter this number, and then follow the instructions displayed. https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication

<u>SCHEDULE "E" CITY OF CORAL GABLES – CODE OF ETHICS, CONFLICT OF INTEREST, AND</u> <u>CONE OF SILENCE</u>

THESE SECTIONS OF THE CITY CODE CAN BE FOUND ON THE CITY'S WEBSITE, UNDER GOVERNMENT, CITY DEPARTMENT, PROCUREMENT, PROCUREMENT CODE (CITY CODE CHAPTER 2 ARTICLE VIII); SEC 2-1023; SEC 2-606; AND SEC 2-1027, RESPECTIVELY.

IT IS HEREBY ACKNOWLEDGED THAT THE ABOVE NOTED SECTIONS OF THE CITY OF CORAL GABLES CITY CODE ARE TO BE ADHERED TO PURSUANT TO THIS SOLICITATION.

SCHEDULE "F" CITY OF CORAL GABLES - AMERICANS WITH DISABILITIES ACT (ADA) DISABILITY NONDISCRIMINATION STATEMENT

I understand that the above named firm, corporation or organization is in compliance with and agreed to continue to comply with, and assure that any sub-contractor, or third party contractor under this project complies with all applicable requirements of the laws listed below including, but not limited to, those provisions pertaining to employment, provision of programs and service, transportation, communications, access to facilities, renovations, and new construction.

The American with Disabilities Act of 1990 (ADA), Pub. L. 101-336, 104 Stat 327, 42 U.S.C. 12101,12213 and 47 U.S.C. Sections 225 and 661 including Title I, Employment; Title 11, Public Services; Title III, Public Accommodations and Services Operated by Private Entities; Title IV, Telecommunications; and Title V, Miscellaneous Provisions.

The Florida Americans with Disabilities Accessibility Implementation Act of 1993, Sections 5553.501-553.513, Florida Statutes

The Rehabilitation Act of 1973, 229 U.S.C. Section 794

The Federal Transit Act, as amended, 49 U.S.C. Section 1612

The Fair Housing Act as amended, 42 U.S.C. Section 3601-3631

<u>SCHEDULE "G" CITY OF CORAL GABLES - STATEMENT PURSUANT TO SECTION 287.133 (3) (a),</u> FLORIDA STATUTES, ON PUBLIC ENTITY CRIMES

- 1. I understand that a "public entity crime" as define in Paragraph 287.133(1)(g), <u>Florida Statutes</u>, means a violation of any state or federal law by a person with respect to and directly related to the transaction of business with any public entity or with an agency or political subdivision of any other state or of the United States, including, but not limited to, any Proposal or contract for goods or services to be provided to any public entity or an agency or political subdivision of any other state or of the United States and involving antitrust, fraud, theft, bribery, collusion, racketeering, conspiracy, or material misrepresentation.
- 2. I understand that "convicted" or "conviction" as defined in Paragraph 287.133(1)(b), **Elorida Statutes**, means a finding of guilt or a conviction of a public entity crime, with or without an adjudication of guilt, in any federal or state trial court of record relating to charges brought by indictment or information after July 1, 1989, as a result of a jury verdict, non-jury trial, or entry of a plea of guilty or nolo contendere.

3. I understand that an "affiliate" as defined in Paragraph 287.133(1)(a), **Florida Statutes**, means:

1. A predecessor or successor of a person convicted of a public entity crime; or 2. An entity under the control of any natural person who is active in the management of the entity and who has been convicted of a public entity crime. The term "affiliate" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in the management of an affiliate. The ownership by one person of shares constituting a controlling interest in another person, or a pooling of equipment or income among persons when not for fair market value under an arm's length agreement, shall be a prima facie case that one person controls another person. A person who knowingly enters into a joint venture with a person who has been convicted of a public entity crime in Florida during the preceding 36 months shall be considered an affiliate.

- 4. I understand that a "person" as defined in Paragraph 287.133(1)(e), **Florida Statutes**, means any natural person or entity organized under the laws of any state or of the United States with the legal power to enter into a binding contract and which Proposals or applies to Proposal on contracts for the provision of goods or services let by a public entity, or which otherwise transacts or applies to transact business with a public entity. The term "person" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in management of an entity.
- 5. Based on information and belief, the statement which I have marked below is true in relation to the entity submitting this sworn statement. **[Must indicate which statement below applies.]**

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

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

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

[Attach a copy of the final order]

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

- 1. The undersigned agrees, if this RFQ is accepted, to enter in a Contract with the CITY to perform and furnish all work as specified or indicated in the RFQ, any associated addendum and Contract Documents within the contract time indicated in the RFQ and in accordance with the other terms and conditions of the solicitation and contract documents.
- 2. Acknowledgement is hereby made of the following Addenda, if any (identified by number) received since issuance of the Request for Proposal.

Addendum No. 1	Date	Addendum No	_Date
Addendum No. 2	Date	Addendum No	_Date
Addendum No. <u>3</u>	Date	Addendum No	_Date

Failure to adhere to changes communicated via any addendum may render your response non-responsive.

SCHEDULE "I" - APPENDIX A, 44 C.F.R. PART 18-CERTIFICATION REGARDING LOBBYING LOBBYING - 31 U.S.C. 1352, as amended

APPENDIX A, 44 CFR PART 18--CERTIFICATION REGARDING LOBBYING

Certification for Contracts, Grants, Loans, and Cooperative Agreements (*To be submitted with each bid or offer exceeding \$100,000*)

The undersigned [Company] certifies, to the best of his or her knowledge and belief, that:

1. No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.

2. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions

3. The undersigned shall require that the language of this certification be included in the award documents for all sub-awards at all tiers (including subcontracts, sub-grants, and contracts under grants, loans, and cooperative agreements) and that all sub-recipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by 31, U.S.C. § 1352 (as amended by the Lobbying Disclosure Act of 1995). Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

The Respondent, <u>Chen Moore and Associates, Inc.</u>, certifies or affirms the truthfulness and accuracy of each statement of its certification and disclosure, if any. In addition, the Contractor understands and agrees that the provisions of 31 U.S.C. A 3801, *et seq.*, *apply* to this certification and disclosure, if any.

Signature of Company's Authorized Official

Peter Moore, P.E., F.ASCE, ENV SPName and Title of Company's Authorized Official LEED AP, President 7/23/2021 Date

<u>SCHEDULE "J" – CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND</u> <u>VOLUNTARY EXCLUSION</u>

Government Debarment & Suspension Instructions

- 1. By signing and submitting this form, the prospective lower tier participant is providing the certification set out in accordance with these instructions.
- 2. The certification in this clause is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that the prospective lower tier participant knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension or debarment.
- 3. The prospective lower tier participant shall provide immediate written notice to the person(s) to which this proposal is submitted if at any time the prospective lower tier participant learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
- 4. The terms "covered transaction," "debarred," "suspended," "ineligible," "lower tier covered transaction," "participant," "person," "primary covered transaction," "principal," "proposal," and "voluntarily excluded," as used in this clause, have the meanings set out in the Definitions and Coverage sections of the rules implementing Executive Order 12549, at 2 C.F.R. Parts 180 and 417. You may contact the department or agency to which this proposal is being submitted for assistance in obtaining a copy of those regulations.
- 5. The prospective lower tier participant agrees by submitting this form that, should the proposed covered transaction be entered into, it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by the department or agency with which this transaction originated.
- The prospective lower tier participant further agrees by submitting this form that it will include this clause titled "Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion - Lower Tier Covered Transactions," without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions.
- 7. A participant in a covered transaction may rely upon a certification of a prospective participant in a lower tier covered transaction that is not debarred, suspended, ineligible, or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. A participant may decide the method and frequency by which it determines the eligibility of its principals. Each participant may, but is not required to, check the System for Award Management (SAM) database.
- 8. Nothing contained in the foregoing shall be construed to require establishment of a system of records in order to render in good faith the certification required by this clause. The knowledge and information of a participant is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.
- 9. Except for transactions authorized under paragraph (5) of these instructions, if a participant in a covered transaction knowingly enters into a lower tier covered transaction with a person who is suspended, debarred, ineligible, or voluntarily excluded from participation in this transaction, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.

Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion Lower Tier Covered Transactions

The following statement is made in accordance with the Privacy Act of 1974 (5 U.S.C. § 552(a), as amended). This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension, and 2 C.F.R.§§ 180.300, 180.355, Participants' responsibilities. The regulations were amended and published on August 31, 2005, in 70 Fed. Reg. 51865-51880.

[READ INSTRUCTIONS ON PREVIOUS PAGE BEFORE COMPLETING CERTIFICATION]

- 1. The prospective lower tier participant certifies, by submission of this proposal, that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency;
- 2. Where the prospective lower tier participant is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this solicitation

Peter Moore, P.E., F.ASCE, ENV SP, LEED AP, President	
Printed Name and Title of Authorized Representative	
A	7/23/2021
Signature	Date

SCHEDULE "K" FEDERAL GRANT FUNDING SPECIAL PROPOSAL CONDITIONS

This procurement is fully or partially Federally Grant funded. Respondent certifies that it shall comply with the applicable clauses as enumerated below.

- Drug Free Workplace Requirements: Drug-free workplace requirements in accordance with Drug Free Workplace Act of 1988 (Pub I 100-690, Title V, Subtitle D) All proposers entering into Federal funded contracts over \$100,000 must comply with Federal Drug Free workplace requirements as Drug Free Workplace Act of 1988.
- 2. <u>Repondent's Compliance</u>: The respondent shall comply with all uniform administrative requirements, cost principles, and audit requirements for federal awards.
- 3. <u>**Conflict of Interest**</u>: The respondent must disclose in writing any potential conflict of interest to the city or pass-through entity in accordance with applicable Federal policy.
- 4. <u>Mandatory Disclosures</u>: The respondent must disclose in writing all violations of Federal criminal law involving fraud, bribery, or gratuity violations potentially affecting the Federal award.
- 5. <u>Utilization of Minority and Women Firms (M/WBE)</u>: The respondent must take all necessary affirmative steps to assure that minority businesses, women's business enterprises, and labor surplus area firms are used when possible, in accordance with 2CFR 200.321. If subcontracts are to be let, prime proposer will require compliance by all sub-contractor. Prior to contract award, the respondent shall document efforts to utilize M/WBE firms including what firms were solicited as suppliers and/or subcontractor as applicable and submit this information with their bid submittal. Information regarding certified M/WBE firms can be obtained from:

Florida Department of Management Services (Office of Supplier Diversity) Florida Department of Transportation Minority Business Development Center in most large cities and Local Government M/DBE programs in many large counties and cities

- 6. Equal Employment Opportunity/Nondiscrimination: (As per Executive Order 11246) The respondent may not discriminate against any employee or applicant for employment because of age, race, color, creed, sex, disability or national origin. The respondent agrees to take affirmative action to ensure that applicants are employed and that employees are treated during employment without regard to their age, race, color, creed, sex, disability or national origin. Such action shall include but not be limited to the following: employment, upgrading, demotion or transfer, recruitment advertising, layoff or termination, rates of pay or other forms of compensation and selection for training including apprenticeship.
- 7. Davis-Bacon Act: If applicable to this contract, the respondent agrees to comply with all provisions of the Davis Bacon Act as amended (40 U.S.C. 3141-3148). Respondents are required to pay wages to laborers and mechanics at a rate not less than the prevailing wages specified in a wage determination made by the Secretary of Labor. In addition, respondents must be required to pay wages not less than once a week. If the grant award contains Davis Bacon provisions, the City will place a copy of the current prevailing wage determination issued by the Department of Labor in the solicitation document. The decision to award a contract shall be conditioned upon the acceptance of the wage determination.
- 8. <u>Copeland Anti Kick Back Act</u>: If applicable to this contract, respondents shall comply with all the requirements of 18 U.S.C. § 874, 40 U.S.C. § 3145, 29 CFR Part 3 which are incorporated by reference to this contract. Respondents are prohibited from inducing by any means any person employed in the construction, completion or repair of public work to give up any part of the compensation to which he or she is otherwise entitled.

- 9. Contract Work Hours and Safety Standards Act (40 U.S.C. 3701–3708): Where applicable, all contracts awarded in excess of \$100,000 that involve the employment of mechanics or laborers must be in compliance with 40 U.S.C. 3702 and 3704, as supplemented by Department of Labor regulations (29 CFR Part 5). Under 40 U.S.C. 3702 of the Act, each respondent is required to compute the wages of every mechanic and laborer on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week. The requirements of 40 U.S.C. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.
- <u>Clean Air Act (42 U.S.C. 7401–7671q.) and the Federal Water Pollution Control Act (33 U.S.C.</u> <u>1251–1387)</u>: as amended—The Respondent agrees to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act (42 U.S.C. 7401–7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251–1387). Violations must be reported to the Federal awarding agency and the Regional Office of the Environmental Protection Agency (EPA).
- 11. Debarment and Suspension (Executive Orders 12549 and 12689): A contract award (see 2 CFR 180.220 and 2 CFR pt. 300) must not be made to parties listed on the government wide exclusions in the System for Award Management (SAM), in accordance with the OMB guidelines at 2 CFR 180 that implement Executive Orders 12549 (3 CFR part 1986 Comp., p. 189) and 12689 (3 CFR part 1989 Comp., p. 235), "Debarment and Suspension. SAM Exclusions contains the names of parties debarred, suspended, or otherwise excluded by agencies, as well as parties declared ineligible under statutory or regulatory authority other than Executive Order 12549. The respondent shall certify compliance. The respondent further agrees to include a provision requiring such compliance in its lower tier covered transactions and subcontracts.
- 12. **Byrd Anti-Lobbying Amendment** (31 U.S.C. 1352): Respondents that apply or bid for an award exceeding \$100,000 must file the required certification. Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier must also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier up to the non-Federal award. The respondent shall certify compliance.
- 13. **Rights to Inventions Made Under a Contract or Agreement**: If the Federal award meets the definition of "funding agreement" under 37 CFR § 401.2 (a) and the recipient or sub-recipient wishes to enter into a contract with a small business firm or nonprofit organization regarding the substitution of parties, assignment or performance of experimental, developmental, or research work under that "funding agreement," the recipient or sub-recipient must comply with the requirements of 37 CFR Part 401, "Rights to Inventions Made by Nonprofit Organizations and Small Business Firms Under Government Grants, Contracts and Cooperative Agreements," and any implementing regulations issued by the awarding agency.
- 14. Procurement of Recovered Materials: Respondents must comply with section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act. The requirements of Section 6002 include procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 CFR part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds \$10,000 or the value of the quantity acquired during the preceding fiscal year exceeded \$10,000; procuring solid waste management services in a manner that maximizes energy

and resource recovery; and establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines.

- 15. <u>Access to Records and Reports:</u> Respondent will make available to the City's granting agency, the granting agency's Office of Inspector General, the Government Accountability Office, the Comptroller General of the United States, City of Coral Gables, or any of their duly authorized representatives any books, documents, papers or other records, including electronic records, of the proposer that are pertinent to the City's grant award, in order to make audits, investigations, examinations, excerpts, transcripts, and copies of such documents. The right also includes timely and reasonable access to the respondent's personnel during normal business hours for the purpose of interview and discussion related to such documents. This right of access shall continue as long as records are retained.
- Record Retention: Respondent will retain of all required records pertinent to this contract for a period of three years, beginning on a date as described in 2 C.F.R. §200.333 and retained in compliance with 2 C.F.R. §200.333.
- 17. <u>Federal Changes:</u> Respondent shall comply with all applicable Federal agency regulations, policies, procedures and directives, including without limitation those listed directly or by reference, as they may be amended or promulgated from time to time during the term of the contract.
- 18. <u>Termination for Default (Breach or Cause)</u>: If a contract is entered into, the Respondent acknowledges that if it fails to perform in the manner called for in the contract, or if the Respondent fails to comply with any other provisions of the contract, the City may terminate the contract for default. Termination shall be effected by serving a notice of termination to the respondent setting forth the manner in which the respondent is in default. The respondent will only be paid the contract price for supplies delivered and accepted, or services performed in accordance with the manner of performance set forth in the contract.
- 19. <u>Safeguarding Personal Identifiable Information</u>: Respondent will take reasonable measures to safeguard protected personally identifiable information and other information designated as sensitive by the awarding agency or is considered sensitive consistent with applicable Federal, state and/or local laws regarding privacy and obligations of confidentiality.
- 20. **Prohibition on utilization of cost plus a percentage of cost contracts**: The City will not award contracts containing Federal funding on a cost plus percentage of cost basis.
- Energy Policy and Conservation Act (43 U.S.C.§6201): All contracts except micro-purchases (\$3000 or less, except for construction contracts over \$2000). Contracts shall comply with mandatory standards and policies relating to energy efficiency, stating in the state energy conservation plan issued in compliance with the Energy Policy and Conservation act. (Pub. L. 94-163, 89 Stat. 871) [53 FR 8078, 8087, Mar. 11, 1988, as amended at 60 FR 19639, 19645, Apr. 19, 1995].
- 22. **Domestic Preference**: As appropriate and to the extent consistent with law, the Contractor should, in accordance with Section 2-699 of the City Code and 2 C.F.R. § 200.322 under Title 2 of the Code of Federal Regulations, to the greatest extent practicable under a Federal award, provide a preference for the purchase, acquisition, or use of goods, products, or materials produced in the United States (including but not limited to iron, aluminum, steel, cement, and other manufactured products). For purposes of this section:
 - a. "Produced in the United States" means, for iron and steel products, that all manufacturing processes, from the initial melting stage through the application of coatings, occurred in the United States.
 - b. "Manufactured products" means items and construction materials composed in whole or in

part of non-ferrous metals such as aluminum; plastics and polymer-based products such as polyvinyl chloride pipe; aggregates such as concrete; glass, including optical fiber; and lumber.

- 23. Telecommunications Equipment or Services: It is prohibited, as described in section 889(b)(1) of the John S. McCain National Defense Authorization Act for Fiscal Year 2019 (FY 2019 NDAA)1 and 2 C.F.R. § 200.216.2, for any FEMA award funds to be used in the procurement, the entering into or extending or renewing of a contract for the purpose of obtaining any equipment, system, or service that uses covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology of any system. For purposes of this section:
 - a. Covered telecommunications equipment or services means
 - i. Telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation, (or any subsidiary or affiliate of such entities);
 - For the purpose of public safety, security of Government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities);
 - iii. Telecommunications or video surveillance services provided by such entities or using such equipment; or
 - iv. Telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country.
- 24. <u>Contract with the Enemy:</u> In accordance with 2 C.F.R. 200.215, it is acknowledged that no services under this contract are to be performed outside the United states and its territories nor in support of a contingency operation in which members of the Armed Forces are actively engaged in hostilities.

As the person authorized to sign this statement, I certify that this company complies/will comply fully with the above applicable requirements and all applicable Federal law, regulations, executive orders, FEMA policies, procedures, and directives."

I further acknowledgement that FEMA financial assistance will be used to fund all or a portion of the contract and that any subcontractor utilized will also be required to comply with the requirements above.

DATE: 7/23/2021

COMPANY: Chen Moore and Associates, Inc.

ADDRESS: 2103 Coral Way, Suite 401 Miami, FL 33145

E-MAIL: pmoore@chenmoore.com

PHONE NO. 786.497.1500

	11	
SIGNATI	JRE:	
NAME:	Peter Moore,	P.E., F.ASCE, ENV SP, LEED AP
TITLE:	President	

SCHEDULE "L" - CONTRACTOR CERTIFICATION WORK HOURS AND SAFETY STANDARDS ADDENDUM

This certification is incorporated as part of the contract for Landscaping Architectural Consulting Services.

The Contractor acknowledges and certifies that in accordance with the mandatory requirement that this provision be set forth in all FEMA related contracts, that it shall comply with 40 U.S.C. 3702 and 3704, as supplemented by Department of Labor regulations (29 CFR Part 5).

Under 40 U.S.C. s. 3702, each contractor must be required to compute the wages of every mechanic and laborer on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week.

The requirements of 40 U.S.C. s. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchase of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

More particularly, as set forth in 29 CFR s.5.5(b) which provides the required contract clauses:

(1) Overtime requirements. No contractor or subcontractor contracting for any part of the contract work which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic in any workweek in which he or she is employed on such work to work in excess of forty hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one-half times the basic rate of pay for all hours worked in excess of forty hours in such workweek.

(2) Violation; liability for unpaid wages; liquidated damages. In the event of any violation of the clause set forth in paragraph (b)(1) of this section the contractor and any subcontractor responsible therefor shall be liable for the unpaid wages. In addition, such contractor and subcontractor shall be liable to the United States (in the case of work done under contract for the District of Columbia or a territory, to such District or to such territory), for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic, including watchmen and guards, employed in violation of the clause set forth in paragraph (b)(1) of this section, in the sum of \$25 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of forty hours without payment of the overtime wages required by the clause set forth in paragraph (b)(1) of this section.

(3) Withholding for unpaid wages and liquidated damages. The (write in the name of the Federal agency or the loan or grant recipient) shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld, from any moneys payable on account of work performed by the contractor or subcontractor under any such contract or any other Federal contract with the same prime contractor, or any other federally-assisted contract subject to the Contract Work Hours and Safety Standards Act, which is held by the same prime contractor, such sums as may be determined to be necessary to satisfy any liabilities of such contractor or subcontractor for unpaid wages and liquidated damages as provided in the clause set forth in paragraph (b)(2) of this section.

(4) Subcontracts. The contractor or subcontractor shall insert in any subcontracts the clauses set forth in paragraphs (1) through (4) of this section and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in paragraphs (1) through (4) of this section.

Peter Moore, P.F., F.ASCE, ENV SP, LEED AP, hereby certifies that it shall adhere to the Work Hours and Safety Standards, regulations throughout the duration of this Contract as set forth above.

_Contractor Signature Date: _7/23/2021

SCHEDULE "M" - SAFETY ACCIDENT PREVENTION

This provision is applicable to all Federal-aid construction contracts and to all related subcontracts.

- 1. In the performance of this contract the contractor shall comply with all applicable Federal, State and local laws governing safety, health, and sanitation (23 CFR 635). The contractor shall provide all safeguards, safety devices and protective equipment and take any other needed actions as it determines, or as the contracting officer may determine, to be reasonably necessary to protect the life and health of employees on the job and the safety of the public and to protect property in connection with the performance of the work covered by the contract.
- 2. It is a condition of this contract, and shall be made a condition of each subcontract, which the contractor enters into pursuant to this contract, that the contractor and any subcontractor shall not permit any employee, in performance of the contract, to work in surroundings or under which are unsanitary, hazardous or dangerous to his/her health or safety, as determined under construction safety and health standards (29 CFR 1926) promulgated by the Secretary of Labor, in accordance with Section 107 of the Construction Work Hours and Safety Standards Act (40 U.S.C. 3704).
- 3. Pursuant to 29 CFR 1926.3, it is a condition of this contract that the Secretary of Labor or authorized representative thereof, shall have right of entry to any site of contract performance to inspect or investigate the matter of compliance with the construction safety and health standards and to carryout the duties of the Secretary under Section 107 of the Contract Work Hours and Safety Standard Act (40 U.S.C. 3704).

Peter Moore, P.E., F.ASCE, ENV SP, LEED AP, hereby certifies that it shall adhere to the Safety Accident Prevention regulations throughout the duration of this Contract as set forth above.

Contractor Signature Date: 7/23/2021

STANDARD 330 FORM

As requested, please refer to Section 2 Experience and Qualifications for the 330 Form Section 1, Section E-resumes, Section G chart and signed forms; and, Section 4 Past Performance and References for the 330 Form Section F projects.



City of Coral Gables Finance Department/Procurement Division

Employer E-Verify Affidavit

By executing this affidavit, the undersigned employer verifies its compliance with F.S. 448.095, stating affirmatively that the individual, firm or corporation has registered with and utilizes the federal work authorization program commonly known as E-Verify, or any subsequent replacement program, in accordance with the applicable provisions and deadlines established in F.S. 448.095 which prohibits the employment, contracting or sub-contracting with an unauthorized alien. The undersigned employer further confirms that it has obtained all necessary affidavits from its subcontractors, if applicable, in compliance with F.S. 448.095, and that such affidavits shall be provided to the City upon request. Failure to comply with the requirements of F.S. 448.095 may result in termination of the employer's contract with the City of Coral Gables. Finally, the undersigned employer hereby attests that its federal work authorization user identification number and date of authorization are as follows:

1372147

Federal Work Authorization User Identification Number 8/2/2021

Date of Authorization

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

Executed on August 2nd Fort Lauderdale (city), ^{FL} (state). in

Signature of Authorized Officer or Agent

Peter Moore, P.E., F.ASCE, ENV SP, LEED AP, President

Printed Name and Title of Authorized Officer or Agent

SUBSCRIBED AND SWORN BEFORE ME ON THIS THE 2nd DAY OF August

,20 21

NOTARY PUBLIC My Commission Expires: 01/24/2022



Title Page, Table of Contents, Required Forms and Minimum Qualification Requirements

MINIMUM QUALIFICATION REQUIREMENTS

Celebrating our 35th year, CMA has grown to 80 professionals across Florida. This growth has allowed us to have great depth and breadth in our project profile. The firm is currently working on and has successfully completed projects involving the planning, design and construction of a wide range of projects including the following elements requested in your RFQ:

- Parks and Recreation Planning and Design
- Master Planning
- Site Planning Design and Processing
- Irrigation Design
- Community Planning
- Urban Redevelopment
- Comprehensive Planning
- Campus Planning and Design
- Due Diligence and Feasibility Reports
- Land Use Entitlements
- Landscape Planning and Design
- Hardscape Feature Design
- Streetscape Design
- Greenway and Trails Design
- Wayfinding
- Lighting Design
- Graphic Design and Presentation
- Habitat Restoration
- Planting and Maintenance Planning
- Site Analysis and Due Diligence
- Public Engagement
- Grant Writing and Administration
- Construction Administration
- Site Lighting Design
- Playground and Athletic Field Design
- Project Management
- Cost Analysis and Construction Cost Estimating
- Value Engineering
- Landscape Inspection

CMA's South Florida based landscape architecture studio strives to develop context sensitive design solutions incorporating and conserving nature in our urban environments. Our design approach focuses on creating high quality environments for people. Our LA team includes seven (7) registered landscape architects, one (1) certified arborist, one (1) certified irrigation designer, (2) AICP certified planners, and additional production staff. Because of our diverse skill set within the department, our LA team self performs most projects without the need for subconsultants. We are known and respected for our thorough understanding of site and permitting constraints prior to commencing projects. We are highly responsive and provide out-of-the-box solutions to our clients' needs.





PARK DESIGN EXPERIENCE OVER \$500K IN CONSTRUCTION

Our team has worked on numerous parks projects that are over \$500,00 in construction costs. Below is a sampling of our projects.

Project Number/Project Name	Project Cost
047.023 Fort Lauderdale Beach Park	\$3,400,000
o88.006 Margate Dog Park	\$800,000
088.014 Oriole Park Redevelopment	\$1,800,000
088.015 Centennial Park Redevelopment	\$2,000,000
088.017 David Park Milling and Resurfacing	\$350,000
088.019 David Park Retention Area Modifications	\$200,000
091.018 Whispering Woods Park	\$500,000
105.047 Veterans Wayside Park	\$1,200,000
110.011 Currie Park-Architectural & Engineering	\$33,000,000
113.002 MDC PROS - Highland Park	\$250,000
113.003 MDC PROS - Glenwood Park	\$250,000
113.004 MDC PROS - Area 226 Park	\$250,000
113.005 MDC PROS - Women's Park	\$250,000
113.006 MDC PROS - Oak Grove Park	\$250,000
135.006 Westside Park Baseball Field	\$1,600,000
141.008 Cooper City Soccer Park	\$500,000
153.004 IVA Passive Park (FAU)	\$300,000
154.002 North Shore Bandshell Park Improvements	\$1,400,000
160.001 Orange Bowl Field at Carter Park	\$3,000,000
162.025 St Brendan Cthlc HS Ph 2-Prk Lot Plyflds	\$1,200,000
167.001 Orange Bowl Field at Carter Park	\$1,200,000
167.002 Orange Bowl Field at Ives Estate Park	\$1,200,000
167.004 Glades Pioneer Park Phase 2	\$1,200,000
172.001 Moore Park	\$50,000
173.004 WO-03 - West End Park Pool Enhancements	\$14,000,000
173.005 Bay of Pigs Memorial Park Site Improv	\$1,446,000
173.008 1630 NW 5th Street - Park Vision Plans	\$5,000,000 (Est.)
186.006 Sabal Pines Park	\$1,000,000
241.001 Palm Beach County Wake Park Complex	\$1,570,000
259.001 Doral White Course Park	\$3,400,000
280.001 City Park Master Plan - Oakland Park	\$1,800,000
430.010 Doral Glades Park	\$10,600,000
485.001 Oak Grove Park Soccer Field Improvements	\$750,000
585.001 Town Docks-Park Imprvmnts P I Renderings	\$6,000,000



II. Experience and Qualifications

CHEN MOORE AND ASSOCIATES

RFQ 2021-008 Landscaping Architectural Consulting Services

SECTION II. EXPERIENCE AND QUALIFICATIONS

1) Provide a complete history and description of your company, including, but not limited to: the number of years in business, size, number of employees, office location where work is to be performed, copy of applicable licenses/certifications, credentials, capabilities and capacity to effectively meet the City's needs, relevant experience and proven track record of providing the scope of services as identified in this solicitation to public sector agencies.



Firm Profile

hen moore and accoriates

Founded in 1986, CMA specializes in civil engineering, water resources, water and sewer, landscape architecture, transportation, planning and irrigation, environmental and construction engineering services. The firm commits to providing responsive quality services while meeting the schedules and specific project needs of our clients. The firm has its headquarters in Fort Lauderdale, FL. CMA has regional offices in Miami, West Palm Beach, and Orlando (Maitland). CMA has project offices in Gainesville, Tampa, Sarasota and Jacksonville.

At CMA, we best describe ourselves, our approach, and our priorities with these five words: Leadership, Excellence, Philanthropy, Community and Culture. CMA embraces the history and legacy of the firm set by Dr. Ben Chen, P.E. and is empowered by the vision set by its leadership team, led by President Peter M. Moore, P.E., F. ASCE, LEED AP, ENV SP. The firm continues to grow by striving for excellence in design, innovation, project management, and quality.

CMA continues to be focused on community through its commitment to philanthropy at all levels of the firm. Every office utilizes time and treasure to attend, contribute and lead in community and profession-related events throughout CMA's geographic reach. The CMA Family culture is about quality and excellence in our professional work, while contributing as a leader in our community in a fun working environment.





Landscape Architecture and Planning Services

- Parks and Recreation Planning and Design
- Master Planning
- Site Planning Design and Processing
- Irrigation Design
- Community Planning
- Urban Redevelopment
- Comprehensive Planning
- Campus Planning and Design
- Due Diligence and Feasibility Reports
- Land Use Entitlements
- Landscape Planning and Design
- Hardscape Feature Design
- Streetscape Design
- Greenway and Trails Design
- Wayfinding
- Lighting Design
- Graphic Design and Presentation
- Habitat Restoration

CMA's landscape architecture and planning team provides creative solutions for a diverse clientele. The team is currently working on healthcare, private development, and government projects. CMA is known and respected for our thorough understanding of site and permitting constraints prior to commencing a project. We are highly responsive and provide out-of-the-box solutions to our clients' needs. Current projects include a regional park, a wake board park, dune restoration projects, multiple municipal and public education facilities, and streetscapes for local and state government.

Design Philosophy

Public landscapes, whether in the form of parks, streetscapes, or other municipal facilities, serve multiple purposes. They provide beautification, shade, habitat for wildlife, they improve water quality, and they can serve as educational spaces informing the public of our need to care for our natural resources. They improve our quality of life and enhance the urban experience. Our approach to landscape architecture is to understand a client's ability to maintain the spaces we create. The design and its implementation represent a fraction of the works anticipated life. We work closely with you to make certain inherited facilities can be maintained for the long-term benefit of your community. Landscapes and infrastructure should be sustainable socially, environmentally, and economically.

CMA believes parks play a vital role in our communities. Parks lay a healthy foundation for community development. They can catalyze community revitalization, engage the community, and support economic development through enhancement of property values and increased municipal revenue. Parks can promote tourism by providing venues for special events, festivals, and sports tournaments and often contain special facilities such as zoos, memorials, or significant cultural artifacts. Socially, parks create safer









neighborhoods and provide an environment where people can connect with nature and benefit from physical activity, social interaction, and a cleaner environment raising their quality of life. Physically, our parks shape our environment and help to define our public realm by providing open space that preserves vital ecological functions, protects biodiversity, buffers incompatible land uses, and reduces public costs for stormwater management, flood control, and other forms of public infrastructure.

In the last five years, we have provided services on the following types of projects to public sector clients:

- Coastal Parks (requiring permitting through FDEP)
- Urban Parks (accommodating green markets, art, culture and community festivals)
- Active Parks with recreation facilities (Baseball, Soccer, Basketball, Volleyball, Tennis, Pickle Ball, Multi-Use Fields)
- Site Plan processing for community redevelopment projects and private development sites
- Wayfinding Strategies
- Streetscape Design and Implementation
- Complete Streets Conceptual Design and Implementation
- Irrigation Studies and Implementation of Irrigation Central Control for municipalities and universities
- Urban Tree Canopy Studies
- Plans Review

2) Describe the Proposer's expertise and experience in working with other disciplines, including coordination with other design professionals and sub-consultants.

Utility Design

CMA has worked with public, semi-public and private clients to provide a wide range of water and sewer consulting engineering services including large-scale master planning and modeling, existing system assessments, design and rehabilitation, and new site development design, permitting and construction. Our experience includes the planning, design, permitting and construction of over 100 miles of water main, 100 miles of gravity sewer, 40 miles of force main, over 250 pump stations (ranging from 100 gpm to 5,000 gpm), five large diameter mains in FDOT rights of way (20" to 48" force main) and 60 directional drills. The following are some examples of our utility capabilities:

- Water/Sewer Distribution/Collection/ Transmission System Modeling
- Master Planning
- Pump Station Rehabilitation and Design
- Water Supply, Treatment and Distribution
- Wastewater Collection, Transmission, Treatment, Re-use and Disposal
- Trenchless Technology Analysis
- Pipe Lining and Rehabilitation
- GIS Analysis
- Odor Management
- Government Agency Permitting and Coordination
- Cost Estimating



Stormwater Engineering, Planning and Management Services

The CMA Team is prepared to offer the City our complete breadth of stormwater services. Our team of local engineers can offer the City both traditional civil engineering support and an entire range of planning, modeling, and GIS support for your stormwater projects. A sampling of our stormwater experience includes:

- All Aspects of Stormwater System Design
- Modeling (Both Water Quantity and Quality)
- Geographic Information Systems for Stormwater Projects
- Floodplain Assessment and Management Plans
- Stormwater Master Planning
- Watershed Assessments
- Permitting Support



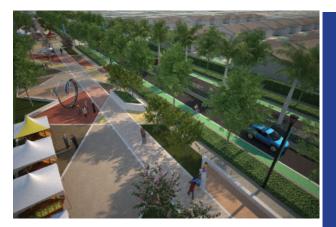
- Regulatory Support
- Government Agency Permitting and Coordination
- Public Outreach and Education
- Cost Estimating



Transportation Engineering and Streetscape Design

understands that CMA successful urban environments are composed of a number of elements that must be seamlessly integrated. Development must be pedestrian friendly and encourage street level activity. Vehicular circulation must be carefully orchestrated to calm traffic and provide a variety of discrete parking solutions that maintain the urban fabric and promote density. Historic structures must be preserved and civic spaces revived. Identity and clarity should be enhanced with streetscape improvements, attractive landscaping, and wayfinding systems

Great neighborhoods, and by extension, great cities, are remembered for their streets rather than their buildings. CMA integrates this philosophy into our streetscape design. Great streets form the glue that holds a successful community together. Our philosophy of community and street design involves organizing a hierarchy of streets to respond to the varying urban use and density conditions and establishing appropriate standards for each street type. Some of the CMA transportation and streetscape design experience includes:



Streets and Highway Design

- Traffic signal design and analysis
- Street lighting design
- Master Planning
- Geometric Intersection Design
- Conceptual Design and Alternatives Analysis
- Maintenance of Traffic Design
- Pedestrian and Bicycle Pathway Design
- Operational and Safety Studies
- Land Use Plan Amendments
- Traffic Calming Design
- Circulation and Roundabout Design
- Corridor Planning
- Streetscape Design
- Hardscape Design
- Cost Estimating

Construction Administration Services

At CMA, the engineers work very closely with the in-house inspectors, allowing a different point of view when interpreting construction documents. Considerable experience has been gained due to the fact that all engineers involved in infrastructure design have had field experience performing construction management services. The lessons learned in the field are incorporated into design, and the engineers have the knowledge to make educated decisions about the acceptability of the work.

The CMA team realizes that even with the best planning, pre-investigation, design and communication, changes can occur during construction. The most effective way of dealing with change orders is to try to anticipate them, quickly provide alternative solutions that are acceptable to both the Client and Contractor, and negotiate with both entities to minimize additional costs. Often times, changes can be made on site without



the need for the change order process. CMA has built a reputation of administering projects in a way which minimizes change orders and the costs associated with them. The following are services CMA commonly performs during construction:

- Bidding Assistance
- Preconstruction Services
- Value Engineering
- Scheduling
- GIS/GPS Report Integration
- Administration
- Testing
- Construction Monitoring
- Construction Engineering Inspections
- Construction Management
- Bond Releases



GIS Services

CMA understands the importance of having asbuilt information provided by the contractor after the installation of the infrastructure and having it be accurate. This is why CMA has designed a field application that our inspectors can use in the field to log the infrastructure information into GIS in real time from their smart phones. ARC GIS Online Maps are created for the project which includes the design information and parcel information. Through a series of drop boxes and fields the inspector can click on the line being installed and put the required detailed information such as date installed length of pipe, elevations and coordinates will be adjusted. The application also allows for pictures to be added to the points. This will not only make it easy for us to pull reports and updated maps quickly but it will also make it easy for us to check the contractor's as-

builts as they come in.

021.015 UAZ Field Map



Grant Writing Abilities

CMA has a long history of working with municipalities to enhance projects with grant funds. Often, simply by being aware of available funding sources, CMA has assisted various clients with obtaining multiyear grants. Examples of three relationships are as follows:

- FEMA Hazard Mitigation Fund Grants (HMGP): In working with the City of Coral Springs, CMA has managed three separate HMGP grants for both hardening of public facilities and flood protection.
- Community Development Block Grants (CDBG): CMA has worked on over seven projects with the City of Dania Beach funded by CDBG. These include traffic calming, streetscaping, flood protection and solar street lighting.
- Marine grants: For the City of Fort Lauderdale's 15th Street Marina Project, CMA assisted the City in obtaining Florida Inland Navigation (FIND) grants and a Broward Boating Improvement Program (BBIP) grant to double the scope of the project.

CMA also has experience with assisting our clients with obtaining grants and loans including:

- ARRA Compliance
- CDBG Compliance
- State Revolving Loan Loans
- FIND Grants
- FRDAP Grants
- FEMA HMGP
- FDEP 319H Grants

The firm has researched grant applications,



coordinated with the grant project manager and has administered progress reports and additional accounting for our clients including the Towns of Hypoluxo and Davie. CMA administered \$373,000 for the Town of Davie's 319 Grant. In addition, CMA helped secure \$357,151 for the Hypoluxo Shores project and \$686,483 for the Hypoluxo Point project from the Florida DepartmLicenses/Certificationsent of Environmental Protection.

Coordination With Others

The project manager will coordinate with City staff and departments, who will play a key role in the review function of all projects, being part of the technical review team on every project. This organizational structure helps foster communication in several ways:

City staff becomes very familiar with all key project decisions and understands technical criteria and conclusions.

City staff has a voice in key decisions, whether these are technical or management in nature.

City and CMA staff develop into a "team" by working together on the project and making project decisions together.

Regular monthly meetings will be held with the City and the project manager to discuss all pertinent aspects and issues of the various projects. These meetings also help promote staff integration as the staff becomes intimately familiar with each project and the CMA staff working on the project. More importantly, such meetings create a regular structured forum for the discussion of important issues to both the City and CMA, thus, creating an integrated team.

CMA strives to keep all of our clients fully informed on all aspects of a project. Written communications will be distributed to a listing of assigned City staff that will be developed before any project begins.

Coordination with City Staff and Other Stakeholders

Coordination is another aspect of the project that will start at the very beginning. Through experience, CMA has learned that a project can only be successful when open lines of communication between the Designer, the City, and the Stakeholders. Only by working together can every stakeholder feel that their individual experience contributed to the successful completion of the project.

Coordination with the City

As project manager, Cris has led and observed project progress meetings, briefings to elected officials, construction meetings, meetings with regulatory agencies, and public meetings involving citizens and residents.



Onnumerous capital improvements projects our staff has kept clients abreast of the latest development of regulatory requirements. This is reflected in our successful execution of many projects involving permitting with agencies which include SFWMD, Miami-Dade County RER, and numerous FDOT districts. Chen Moore and Associates is also available to attend City Commission meetings upon request.

Coordination with Agencies

Coordination with agencies is a critical part of the project schedule. Chen Moore and Associates holds preliminary meetings or phone calls with agencies before submitting permits so the project can be introduced and contact information can be exchanged. Then when permits are submitted, the agency can feel free to contact someone that they have met and will be able to answer any questions they have.

Services Coordination

From experience, CMA has realized that over one quarter of all complaints in projects of this nature are results of the resident being deprived of an essential service as a result of the construction. These include postal delivery, solid waste collection, public transportation rerouting and other "normal" daily services.

In order to avoid these concerns, CMA works with



the agencies involved prior to the deprivation of services in order to reach a solution that is amicable to all parties involved. This includes the sending of construction impacts, such as a street closure schedule, on a weekly basis to any party that does business in the area so that they can plan around the necessarv inconvenience of construction. Additionally, during the initial public information direct mail campaign, CMA sends out special needs forms whereby any individual that may experience difficulties as a result of the improvements is given an opportunity to be identified prior to any loss of service.



Coordination with Other Consultants

CMA understands the need for reviewing and verifying work by others. Other consultants work will be subject to an internal review process as it is received. CMA has also developed a system for submittal requirements from subconsultants that is conveyed at the beginning of the project so all parties know what is expected of themselves.

3) Provide a statement detailing Proposer's familiarity with permitting agencies and permitting procedures, especially in Miami-Dade County.

The CMA team has thorough knowledge and strong familiarity with the Authorities Having Jurisdiction with whom the projects will be permitted. At the municipal level, the City of Coral Gables has a variety of departments with whom the CMA Team will coordinate, including:

- Parks & Recreation Department
- Public Works Department
- Fire Department
- Development Services

- Board of Architects
- Planning and Zoning
- Miami-Dade County Department of Regulatory and Economic Resources (RER) Division of Environmental Resources Management (DERM)
- Miami-Dade County Department of Transportation and Public Works (DTPW)

Should any project require new water service, CMA will coordinate with Miami-Dade Water and Sewer Department (WASD) for a Blanket Agreement. If bathrooms are proposed, CMA will further coordinate with City of Coral Gables Public Works Department and DERM Wastewater Section for a sewer main extension.

Permitting

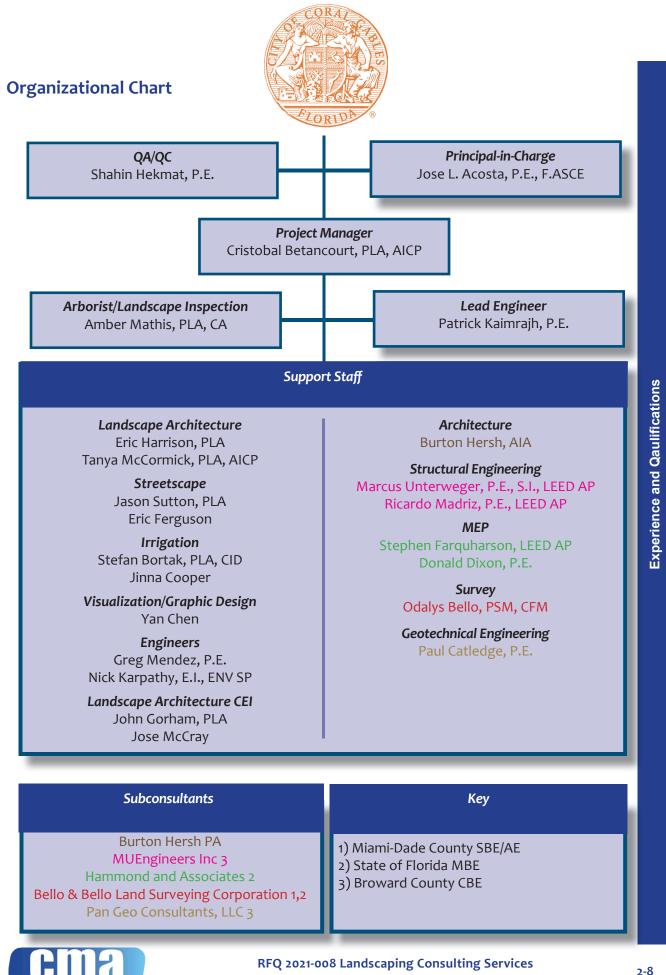
Throughout the project, the CMA team will track permits via an organized matrix, identifying required permits, dates of pre-application meetings, fees, estimated review times, status, and action items. Maintaining this permit matrix will help facilitate the processes for the multiple agencies and streamline communications related to permit status.

(ii) FOR KEY PERSONNEL

1) Utilizing Standard Form SF330, Part I – Section E., provide a summary of qualifications, copy of applicable licenses/certifications, and experience, relevant to the scope of work, for all proposed key personnel (including sub-consultants). Include resumes (listing experience, education, licenses/ certifications) for your proposed key personnel and specify the role and responsibilities of each team member in providing the services outlined in the RFQ. Provide an organizational chart of all key personnel that will be used.

CMA has assembled a team of professionals and technicians with experience and expertise in the areas required to meet the goals and objectives of the City of Coral Gables. We have all the professionals needed to provide a wide range of technical services to the City. For detailed information, please refer to our team's resumes following the organizational chart.





an moore and accordates

Key Personnel

CMA has assembled a team of professionals and technicians with experience and expertise in the areas required to meet the goals and objectives of the City of Coral Gables. We have all the professionals needed to provide a wide range of technical services to the City.

Shahin Hekmat, P.E. is Director of Quality Assurance for CMA. He has over 32 years of experience in engineering design and project management related to public and private projects. He



has served as the City Engineer for the Cities of City of Weston; Consulting Engineer for the Cities of Sunny Isles Beach, Dania-Beach, Lauderhill and North Lauderdale; and District Engineer for South Broward Drainage District, Indian Trace Development District, Bonaventure Development District and North Lauderdale Water Control District.

Jose Acosta, P.E., F.ASCE has over

22 years of design and project management experience in various industries, including municipal continuing service contracts, K-12 education, higher education, healthcare,



transportation, and commercial/residential/ industrial private development. His background includes neighborhood improvement projects, streetscape enhancements, utility relocation, onand off-site infrastructure design, bidding assistance, and construction administration services for several

municipalities throughout Miami-Dade, Broward and Palm Beach Counties.

Cristobal Betancourt, PLA, AICP is CMAs' Director of Landscape Architecture and Planning. He has over 26 years of experience providing planning and landscape architecture design solutions for public and private sector



clients. Mr. Betancourt provides a full range of services starting with due diligence and master planning culminating in detailed site design. He is well versed in the use of low-impact development techniques applied to site planning. Mr. Betancourt will oversee the contract and lead parks related projects. **Eric Harrison, PLA** has over 16 years of landscape architecture experience with several municipalities throughout South Florida. He has provided design services for parks and recreation, university campuses,



K-12 education, corporate office, commercial developments and healthcare facilities. Mr. Harrison will provide landscape architecture services for this project.

Tanya McCormick, PLA, AICP is a senior landscape architect and planner for CMA's planning and

landscape architecture team. She has experience providing planning and landscape architecture designs for public and



private sector clients. Ms. McCormick is well versed in the use of low-impact development techniques specifically applied to site planning, has a knowledge of local municipal codes applying knowledge of land development regulations governing planning in the State of Florida, and is proficient in Florida's plant palette and Florida-Friendly Landscaping[™], local environmental conditions, and site-specific microclimates used to prepare aesthetic and functioning landscape designs.

Amber Mathis, PLA, CA is a certified arborist and a landscape architect. Her previous experience includes serving as the City Horticulturist for the City of Gainesville where she developed and implemented



the City's tree planting programs; coordinated the installation and maintenance of young trees on City property; supervised assigned employees; inspected tree removal permits; assisted in shade tree inspections for new development; assisted with Code Enforcement inquiries regarding tree regulations; coordinated with the CRA and the Public Works Department on capital improvement projects to include design, development and inspection; and wrote, coordinated and oversaw professional service contracts. She also served as the director of Horticulture for the Norton Museum of Art where she oversaw the execution, managed, and maintained the museum's public garden.



Experience and Qaulifications

Jason Sutton, PLA is a senior landscape architect for CMA's landscape architecture team. He is proficient in Florida's plant palette, local environmental conditions, and site-specific microclimates used to



prepare aesthetic and functioning landscape also brings experience with designs. He environmental and wildlife monitoring adding significant field knowledge to our team. Mr. Sutton is well versed in the use of low-impact development techniques specifically applied to site planning, and has extensive experience with parks and recreation facilities throughout Florida for public and private sector clients domestically and internationally, providing design, permitting, and construction observation services for many types of improvements, including numerous transportation projects; municipal parks; streetscapes; VA National Cemeteries; athletic fields; pedestrian, bicycle, and equestrian trails; site amenities; playgrounds; boating and aquatic facilities; resort properties; themed wayfinding; amphitheaters; landscape; hardscape; and irrigation.

Eric Ferguson is an associate landscape designer with CMA's landscape architecture team. He provides design and production support to the team responsible for producing plan and section renderings and



graphics, and realistic 3D renderings and fly-through videos. Mr. Ferguson is proficient in Florida's plant palette, local environmental conditions, and sitespecific microclimates used to prepare aesthetic and functioning landscape designs. He is well versed in the use of low-impact development techniques specifically applied to site planning, and has extensive experience with parks and recreation facilities throughout Florida for public and private sector clients, providing design, permitting, and construction observation services for many types of improvements, including athletic fields; pedestrian, bicycle, and equestrian trails; site amenities; playgrounds; boating and aquatic facilities; themed wayfinding; amphitheaters; landscape; hardscape; and irrigation.

Stefan Bortak, PLA, CID has more

than 14 years of experience in landscape architecture, planning, and irrigation design. Mr. Bortak is responsible for preparing landscape, hardscape, and irrigation plans from concept



to construction documents, irrigation distribution plans, irrigation master plans, water use permits, water use analysis and audits, LEED documentation and calculations, graphics and renderings. In addition, he performs construction administration, shop drawing review, and inspections. Mr. Bortak is a Certified Irrigation Designer and an EPA WaterSense partner. Mr. Bortak will provide irrigation services for this project.

Jinna Cooper is a landscape designer with CMA's landscape architecture team. She provides design and production support to the team responsible for producing plan and section renderings and graphics, and



realistic 3D renderings and fly-through videos. Ms. Cooper is proficient in Florida's plant palette, local environmental conditions, and site-specific microclimates used to prepare aesthetic and functioning landscape designs. She also has experience with LEED and WELO water efficiency design. She is well versed in the use of low-impact development techniques specifically applied to site planning, and has experience with parks and recreation facilities throughout Florida for public and private sector clients, providing design, permitting, and construction observation services for many types of improvements, including athletic fields; pedestrian, bicycle, and equestrian trails; site amenities; playgrounds; boating and aquatic facilities; themed wayfinding; amphitheaters; landscape; hardscape; and irrigation.

Yan Chen is an associate landscape designer with CMA's landscape architecture team. She provides design and production support to the team responsible for producing plan and section renderings and graphics, realistic 3D



renderings and fly-through videos. Ms. Chen is proficient in Florida's plant palette, local



environmental conditions, and site-specific microclimates used to prepare aesthetic and functioning landscape designs.

Patrick Kaimrajh, P.E. serves as a senior engineer for CMA and specializes in leading and managing civil engineering design, drafting, permitting, and construction inspection. His 12 years of design experience includes



site development and neighborhood improvement, paving, drainage and stormwater management, sanitary sewer and stormwater pump stations, and water main projects. He has prepared engineering, drawings, cost evaluations, design reports and various permit applications. In addition, Mr. Kaimrajh has performed construction inspections for drainage, water main, sanitary sewer, and pavement. He also is skilled in AutoCAD Civil3D, ICPR, EPA SWMM, Cascade, HY-8, WaterCAD, SewerCAD, and StormCAD modeling and design software.

Gregory Mendez, P.E. has more than 20 years of civil engineering experience in site and infrastructural development type projects for public and private facilities. He has extensive utilities design



experience and is also very experienced with fast track projects. His experience includes water, drainage and sewer designs, design reviews, managing designs and construction budgets, managing field inspection staff and managing client relations. Mr. Mendez will provide roadway services for this project.

Nick Karpathy, E.I., ENV SP serves as Associate Engineer in CMA's Miami office. His experience includes land development, utilities, site infrastructure, stormwater design and modeling, and pump station



design. He holds a bachelor's and master's of science degree from the University of Miami.

John Gorham, PLA is a senior landscape architect with CMA's landscape architecture team. Starting his career as a county park planner, his experience includes diverse experience in design, grant writing, public



involvement, project management and FDOT landscape architecture. Mr. Gorham also has experience in the construction of underground utilities, paving and stormwater facilities providing him broad experience in urban design, site planning, and development for a wide variety of public and private sector projects throughout Florida.

Jose McCray has experience, from surveying through project management. His present responsibilities include coordination and monitoring of construction activities including governmental projects



and site development for residential, commercial, and industrial use projects. He serves as liaison to owners, contractors, subcontractors, residents, and governmental agencies. Additional responsibilities include overseeing the review/processing of change orders, progress payments and reports, and representation of owners and engineers at pre-construction meetings and other related conferences. Mr. McCray will provide construction management services for this project.



Subconsultants

CMA has included the following subconsultants to provide value added services and offer a full service consultant team to the City that can address any task presented.

burtonhersh

Established in 2008, **Burton Hersh Architects, PA** (BHA) is located at 130 Miracle Mile, Suite 200 Coral Gables, FL 33134. BHA has been at its present location for eight years and employs six full-time employees. BHA currently has three Registered Architects – one of whom is also a Registered Interior Designer – two Intern Architects with professional degrees seeking licensure, and one Office Manager.

BHA is a boutique architectural firm providing a wide scope of professional services from Architecture, Urban Design, Interior Design, Sustainable Design, Historic Preservation and other related design services. The firms practice relies on innovative and contextual design, as well as a thorough understanding of construction systems, building code and life safety requirements. Burton Hersh will provide architecture services for this contract.



MUEngineers, Inc. was founded by Marcus Unterweger, P.E., S.I., LEED AP who has experience in the design of educational facilities, municipal facilities, high-rise buildings, healthcare facilities, churches, clubhouses, building restoration, office buildings, pedestrian bridges and parking garages. From 1998 thru 2010, Mr. Unterweger was a Project manager and engineering manager at TRC Worldwide Engineering, Inc. Mr. Unterweger was responsible for managing design teams and project management for both public and private sector clients. His responsibilities include contract negotiations, analyzing workload and projecting manpower needs, development of plans and specifications, design team management, quality assurance, construction contract administration, project follow-through, and coordination with all individuals involved in the successful completion of our projects.



Hammond & Associates, Inc. are professional mechanical and electrical engineers with active operations in South Florida since 1988. Their firm specializes in the design of HVAC, Electrical, Fire Alarm, Plumbing, Fire Protection systems and construction management. In addition to the success of their extensive mechanical and electrical engineering design services, the designs of new and renovations of transit facilities projects have been a force behind the success of the firm. Hammond & Associates design staff includes outstanding HVAC, electrical and plumbing designers with many years of training and experience in the design and construction administration of projects of similar scope and size. Hammon & Associates will provide electrical services for this contract.



Founded in 2002 by two sisters, Odalys and Kenia, B&B is a Minority Hispanic/Women owned SBE/ WBE firm whose mission is to embrace the highest standards for quality and professionalism in the surveying field, and to continue being a trusted consultant for comprehensive geospatial and mapping services.

B&B provides general Land Surveying, ALTA/NSPS land acquisition surveys, Aerial (UAS), Hydrographic and Topographic surveys, Subsurface Utility

Engineering (SUE), Land Platting, Right of Way (s),



Utility infrastructure,

Construction Lay/Outs, As Builts, GIS, and Floodplain Management.Bello & Bello will provide surveying services for this contract.



PanGeo Consultants, LLC has over 13 years of experience in the field of geotechnical and structural engineering. PanGeo Consultants is a Fort Lauderdale based consulting firm founded by Paul C. Catledge, P.E. and Angelina López Catledge, BLA, M.S. with a commitment to providing responsive, innovative, and cost effective solutions. PanGeo Consultants specializes in the field of geotechnical engineering with a focus on the South Florida region. PanGeo will provide geotechnical engineering services for this contract.



ARCHITECT – ENGINEER QUALIFICATIONS

PART I – CONTRACT SPECIFIC QUALIFICATIONS

					A. C	ONTRACT IN	FORMATION	
				N (City and State) Q #2021-008 - La	ndscaping Architectu	ral Consultin	g Services	
2. F	PUBL	IC NOTI	CE DATI	E			3. SOLICITATION OR PROJEC 2021-008	TNUMBER
					B. ARCHITEC	T - ENGINEER	POINT OF CONTACT	
(Crist		etanco	urt, Director of Pl	anning and Landsca	pe Architectu	re	
÷		OF FIR		Associates				
			NUMBEI		7. FAX NUMBER 786.497.2300		8. E-MAIL ADDRESS cbetancourt@chenmod	pre.com
				(Com		C. PROPOSE the prime con	D TEAM tractor and all key subcontra	actors.)
		(Chec	k)				•	
	PRIME	J-V PARTNER	SUBCON- TRACTOR	9. FIF	RM NAME		10. ADDRESS	11. ROLE IN THIS CONTRACT
a.	x			Chen Moore	re and Associates 2103 Col Miami, F		ral Way, Suite 401 L 33145	Prime
				[X] CHECK IF B	RANCH OFFICE			
b.			x	Burton Hersh	PA		cle Mile Ste 200 ables, FL 33134	Architecture
				[] CHECK IF B	RANCH OFFICE			
c.			x	MUEngineers	s, Inc.		12th Avenue Park, FL 33334	StructuralEngineering
				[] CHECK IF B	RANCH OFFICE			
d.			х	Hammond an	d Associates		70th Ave Suite 201 n, FL 33317	MEP
				[] CHECK IF B	RANCH OFFICE			
e.			x	Bello & Bello Corporation	Land Surveying	12230 S' Miami, F	W 131 Avenue # 201 L 33186	Surveying
_				[] CHECK IF B	RANCH OFFICE			
f.			x	Pan Geo Cor	isultants, LLC	8464 W Davie, F	SR 84 L, FL 33324	Geotechnical Engineering
				[] CHECK IF E	BRANCH OFFICE			

D. ORGANIZATIONAL CHART OF PROPOSED TEAM

[X] (Attached)

Structural Engineering

AUTHORIZED FOR LOCAL REPRODUCTION

12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE Shahin Hekmat, P.E. 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE 15. FIRM NAME AND LOCATION (<i>Gby and Samp</i>) 15. FIRM NAME AND LOCATION (<i>Gby and Samp</i>) 17. CURRENT PROFESSIONAL DROPENDER THE UNDERSTIFATION (<i>State and Dascpline</i>) 16. EDUCATION (<i>Gby and Samp</i>) 17. CURRENT PROFESSIONAL DROPENDER VIEWENT PROFESSIONAL DROPENDER (Phallocitions, Organizations, Training, Awards, etc.) 18. OTHER PROFESSIONAL CURLIPCATION (<i>Brubictions, Organizations, Training, Awards, etc.</i>) Shahin Hekmat, P.E., is Director of Quality Assurance for CMA. He has over 32 years of experience in engineering design and project (hadian Trace Development District, Banards, etc.) 18. OTHER PROFESSIONAL CURLIPCATION (<i>Brubictions, Organizations, Training, Awards, etc.</i>) Shahin Hekmat, P.E., is Director of Quality Assurance for CMA. He has over 32 years of experience in engineering design and project (hadian Trace Development District, Banards, and project Construct Development District, Banards, and project Construct Development District, Banards, and project (sec.) 16. ITTLE AND LOCATION (<i>Curl and State</i>) 19. RELEVANT PROJECTS (2) YEAR COMPLETED (1) TTLE AND LOCATION (<i>Curl and State</i>) 10. STREP DESCRIPTION, (<i>Brue and State</i>) (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brue and State</i>) 10. STREP DESCRIPTION (<i>Brue and State</i>) (2) YEAR COMPLETED (A) COC, CLA AWIII provide professional engine		E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)					
15. FRM NAME AND LOCATION (<i>Cry and State</i>) 32 <1		NAME	13. ROLE IN THIS CONTRACT	,	14	4. YEARS EXPERIENCE	
15. FIRM NAME AND LOCATION <i>Log and State</i> 16. ENDUCATION <i>Log Dayse and Specialization</i> 17. FURR PROFESSIONAL COLLECTION <i>Log Dayse and Specialization</i> 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) 17. FURR PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) 19. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) 19. OTHER PROFESSIONAL COLLING TO QUALIFY ASSUMPTICE Development District and North Laudordale Water Control Drainage District, Indian Trace Development District, Bonaventure Development District and North Laudordale Water Control Public Professional approaches and the control of storm water and anagement and division and dipposed systems, painting, grading, drainage systems and flood routing analysis, permitting, construction oversight, and project dose-out 19. RELEVANT PROJECTS (2) YEAR COMPLETE (1) TITE AND LOCATION (Arver asset) 19. RELEVANT PROJECTS (2) West Construction oversight, and project dose-out (2) YEAR COMPLETE (3) BREF DESCRIPTION (arver asset) 19. RELEVANT PROJECTS (4) CACC CAN will provide professional apprise for thinical planes of the Wistohneet for Somwater Improvement Project 10. OTHER MOLECATION (arver asset) 19. RELEVANT PROJECTS (2) TEAR COMPLETED (Arver asset)		Shahin Hekmat, P.E.	QA/QC				
16. EDUCATION (Degree and Specialization) 12. CUMENT PROFESSIONAL RECITINATION (State and Displine) 18. OTHER PROFESSIONAL COLLIFICATION (Pallations, Organizations, Training, Anexo, etc.) 19. OTHER PROFESSIONAL COLLIFICATION (Pallations, Organizations, Training, Anexo, etc.) 19. OTHER PROFESSIONAL COLLIFICATION (Pallations, Organizations, Training, Anexo, etc.) 19. Other Colling of State and District Engineer for the City of Westion Consulting Engineer for the City of Westion Provide projects. He has served as the City Engineer for the City of Westion. Consulting Engineer for the City of Westion Provide District. Bio primary areas of expertise are in shortmwater management and diranage design, and nysis, permitting, construction oversight, and project close-out. 19. TELEVANT PROJECTS 19. RELEVANT PROJECTS 10. TITLE AND LOCATION (Dr. word Swer) 19. RELEVANT PROJECTS 10. BREE DESCRIPTION (proved Swer) 19. RELEVANT PROJECTS 10. BREE DESCRIPTION (proved Swer) Concla Springs, FL 10. TITLE AND LOCATION (organization and properation of a Basis Of Design Report to evaluate the feasibility of various system improvement Project. 10. BREE DESCRIPTION (prove swer) Concla Springs, FL (TTLE AND LOCATION (organization of a Basis Of			. FL		32	<1	
Bachelor of Science / Civil Engineering FL / Professional Engineer 16. OTHER PROESSIONAL COUNTERCINDUS (Philatoms, Organizations, Taiming, Awards, etc.) Shahin Hekmat, P.E., is Director of Quality Assurance for CMA. He has over 32 years of experience in engineering design and project management related to public and private projects. He has served as the City Engineer for Nouth Provand Drainage District. Indian Trace Development District. Han North Lauderdale: and District Engineer for South Broward Drainage District. Indian Trace Development District. Han North Lauderdale: and District Engineer for South Broward Drainage District. Indian Trace Development District. Han North Lauderdale Water Control District. His primary areas of experise are in sformwater management and drainage design. with concentration on watershed analysis and flood routing analysis. permitting. construction oversign, and project sole-out. 9. RELEVANT PROJECTS () VEAR COUNT ETEC (1) TITLE AND LOCATION (<i>circued Status</i>) () ARE COUNT PROJECTS () VEAR COUNT ETEC (3) BREEF DISCENTFORM Interferes and construction services for culture transformate interrovement Project. CMA recommends the implementation of stormwater improvements within Westchester to be phased in the separate construction projects. The As as end of Stored Store within the Vestchester neighborhood and preparation of a stormwater improvements within Westchester Norther NW 24th Stored With Current Imm (3) BREEF DESCREPTION (<i>circue Status</i>) (2) VEAR COUNT ETEM (4) Concentre and associated as a provide the dessibility of visca status of the setting organization of stormwater improvements ander NW 24th Stored With Current Imm <					CISTRATI	ON (State and Discipline)	
Shahin Hekmat, P.E., is Director of Quality Assurance for CMA. He has over 32 years of experience in engineering design and project Imagement related to public and private projects. He has served as the CCIP Engineer for the City of Westor, Consulting Engineer for the Cities of Sumh Stork, Bonzhult P. Burghard, Markan M. Lauderdale, and District Engineer for South Broward Drainage District. Initiation Tack Development District, Bonzentrule Development District and North Lauderdale vale vales and proparation of storm water facility reports and master plans. His design experience as includes roadway and land development project: Specifically design of water distribution systems, sanitary sewer collection and disposal systems, paving, grading, drainage systems and flood routing analysis, permitting, construction versity, and project close-out. Imagement Figure 1 Imagement State Stormwater Improvements Phase 1, Coral Springs, FL Imagement State Stormwater Improvements Phase 1, Coral Springs, FL Imagement 2002 CAM will provide professional engineering services for the initial phase of the Westchester Stormwater Improvement Project. CAM Completion Mitwater Project CRUE Imagement Project CAM Street Within the Westchester to be phase in two separate construction projects. Phase 1 will include the design and construction services for cluvert replacements under NWA. Image Distruct Image Distruct Image Distruct Mitwater Plans Networks (MA Street Within Westchester relighborhood. (Fee: \$17.906) Improvements based on the Distruct MItwater Improvements, Pompaon Image Distruct Mitwater Plan, this project area was identified as priority drainage bastin in need of stormwater system improvements		Bachelor of Science / Civil Engineering	FL /				
(1) TTLE AND LOCATION (<i>Crep</i> and State) (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Bind range, size, cost, etc)</i> AND SPECIFIC ROLE [X] Check if project performed with current firm (a) CAC CMA will provide professional engineering services for the initial phase of the Westchester Stormwater Improvement Project. CMA recommends the implementation of stormwater improvements within Westchester to be phased in two separate construction projects. Phase I will include the design and construction services for culver treplacements under NW 24th Street within the Westchester neighborhood and preparation of a Basis of Design Report to evaluate the feasibility of various system improvement alternatives to the existing stormwater Improvements, Pompano (1) TTLE AND LOCATION (<i>Crep</i> and State) [N] Check if project performed with current firm (3) BRIEF DESCRIPTION (<i>Crep</i> and State) [N] Check if project performed with current firm (3) BRIEF DESCRIPTION (<i>Crep</i> and State) [N] Check if project performed with current firm (3) BRIEF DESCRIPTION (<i>Bind range, size, cost, etc)</i> AND SPECIFIC ROLE [N] Check if project performed with current firm (4) DAVIC (State and State) [N] Check if project area consists of primarily insigned antily properties with a limited existing continones stormwater model. The project area is bound by Federal Highway to the west. NE 16th Street to the south, Intracoastal Waterway to the east, and NE 22nd Court to the north. This project area consists of primarily area and discharges via existing continons stormwater model. The project area is bound by Federal Highway to the west. NE 16th Street to the south, Intracoastal W	Sha ma the Ind exp faci wat	ahin Hekmat, P.E., is Director of Quality Assunagement related to public and private project Cities of Sunny Isles Beach, Dania-Beach, Lau ian Trace Development District, Bonaventure pertise are in stormwater management and dra ility reports and master plans. His design ex- ter distribution systems, sanitary sewer collection	rance for CMA. He has over 32 ts. He has served as the City E uderhill and North Lauderdale; a Development District and North ainage design, with concentratic perience also includes roadwa ion and disposal systems, pavin	ngineer for the City of nd District Engineer fo Lauderdale Water C n on watershed analy and land developm	of Westor or South I ontrol Dis /sis and p ent proje	n; Consulting Engineer for Broward Drainage District, strict. His primary areas of preparation of storm water acts; specifically design of	
Westchester Stormwater Improvements Phase I, Coral Springs, FL IPROFESSIONAL SERVICES ON-going CONSTRUCTION (if replecable) (NA (a) BRIEF DESCRIPTION (iffer scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm (a) QA/QC. CMA will provide professional engineering services for the initial phase of the Westchester Stormwater Improvement Project. CMA recommends the implementation of stormwater improvements within Westchester to be phased in two separate construction projects. Phase I will include the design and construction services for culvert replacements under NW 24th Street within the Westchester neighborhood and preparation of a Basis of Design Report to evaluate the feasibility of various system improvement alternatives to the existing stormwater infrastructure throughout the Westchester relighborhood. (Fee: S179,085) (1) TITLE AND LOCATION (<i>Givet Size</i>) [X] Check if project performed with current firm DA/QC. Based on the Citly's Stormwater Master Plan, this project area was identified as piroly drainage basin in need of stormwater system improvements based on the historical flooding problems observed by Citly staff, the flooding compliants received from residents, and the results from the existing conditions stormwater model. The project area is bound by Federal Highway to the west, within the project area consists of independent drainage system serving the public right of way areas. The susting stormwater facilities within the project area, it does not provide an adequate level of service to the right of way areas within the project area. Based on the results of the existing conditions stormwater model along with the observations by Citly staff, the flooding problement facilities within the project area, (Fee: S203,015) <td></td> <td></td> <td>19. RELEVANT PROJECTS</td> <td></td> <td></td> <td></td>			19. RELEVANT PROJECTS				
On-going N/A (a) BRIEF DESCRIPTION (Bird seque, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm (a) QAQC. CMA will provide professional engineering services for the initial phase of the Westchester Stormwater Improvement Project. CMA recommends the implementation of a Basis of Design Report to evaluate the feasibility of various system improvement alternatives to the existing stormwater infrastructure throughout the Westchester neighborhood, fee: \$179,085) (1) TITLE AND LOCATION (Civ and State) (2) YEAR COMPLETED NE 27h Ave & NE 16 Street Stormwater Improvements, Pompano Beach, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (Edv and state) AND SPECIFIC ROLE [X] Check if project performed with current firm QA/CC. Based on the City's Stormwater Master Plant, this project area was identified as priority drainage basin in need of stormwater system improvements based on the historical flooding problems observed by City staff. the flooding complaints received from residents, and the results from the existing onditions stormwater model. The project area is bound by Federal Highway to the west, NE 16th Street to the south, Intracoastal Waterway to the east, and NE 22nd Court to the north. This project area consists of independent drainage system serving the public right of way areas. The existing drainage system serving the public right of way areas. The existing drainage system serving the public right of way areas. The existing drainage system serving the public right of way areas and discharges via existing stormwater facilites with the project area, it does not pr							
a. QAQC: CMA will provide professional engineering services for the initial phase of the Westchester Stormwater Improvement Project. CMA recommends the implementation of stormwater improvements within Westchester to be phased in two separate construction projects. Phase J will include the design and construction services for culver replacements under NW 24th Street within the Westchester neighborhood and preparation of a Basis of Design Report to evaluate the feasibility of various system improvement alternatives to the existing stormwater infrastructure throughout the Westchester neighborhood. (Fee: \$179.085) (1) TTILE AND LOCATION (<i>diy and State</i>) NE 27th Ave & NE 16 Street Stormwater Improvements, Pompano Beach, FL (3) BRIEF DESCRIPTION <i>limit ecope</i> area. cost. <i>etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm QA/QC. Based on the City's Stormwater Master Plan, this project area was identified as project area. consists of primarily is nigle-family residential properties with a limited existing drainage system serving the public right of way areas. The existing drainage systems serving the public right of way areas. The existing drainage systems that collect stormwater model along with the object area consists of independent drainage systems serving the public right of way areas. The existing drainage system serving the public right of way areas. The existing drainage systems that collect stormwater model along with the observations by City staff, the flooding is problem of along with the order and setuate invest to the right of way areas within the project area. Based on the results of the Avestic Collect stormwater model along with the observations by City staff, the flooding is problem of the adjacement, PAI and				On-going		N/A	
CMA recommends the implementation of stormwater improvements within Westchester to be phased in two separate construction projects. Phase I will include the design and construction services for culvert replacements under NW 24th Street within the Westchester neighborhood. (Fee: \$179,085) (1) TITLE AND LOCATION (<i>Cgr end State</i>) NE 27th Ave & NE 16 Street Stormwater Improvements, Pompano Beach, FL (3) BRIEF DESCRIPTION (<i>Bird scape. size. cost. etc.</i>) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (<i>Bird scape. size. cost. etc.</i>) AND SPECIFIC ROLE (4) Check if project performed with current firm QA/QC. Based on the City's Stormwater Master Plan, this project area was identified as priority drainage basin in need of stormwater system improvements based on the historical flooding problems observed by City staff, the flooding complaints received from residents, and the results from the existing conditions stormwater model. The project area is bound by Federal Highway to the west, NE 16 this Street to the south, Intracoastal Waterway to the east, and NE 22nd Court to the north. This project area consists of primarily single-family residential properties with a limited existing drainage system serving the public right of way areas. The existing drainage system within the project area. Based on the results for the existing conditions stormwater model along with the observations by City staff, the flooding couldable, the construction the results formater model along with the observations by City staff, the flooding couldable, the regulatory permit restrictions, the cost impacts, and the flood restructions developed and algobane event model along with the observations by City staff, the flooding couldable, the engluatory permit restrictions, the cost impacts, and the flood regord and scharges of various potential improvement alternative within the project area. (Fee: \$230.315) (1) TITLE AND LOCATION (<i>Cgr end State</i>) (3) BRIEF DESCRIPTION (<i>Bird scape. size. cost. etc.</i>) AND SPECIFIC ROLE (2) YEAR COMPLETED (1) TITLE AND LOCAT	-		,				
NE 27th Ave & NE 16 Street Stormwater Improvements, Pompano PROFESSIONAL SERVICES CONSTRUCTION (if applicable) (3) BRIEF DESCRIPTION (<i>Binef scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm QA/QC. Based on the City's Stormwater Master Plan, this project area was identified as priority drainage basin in need of stormwater system improvements based on the historical flooding problems observed by City staff, the flooding complaints received from residential properties with a limited existing drainage system serving the public right of way areas. The existing drainage system within the project area consists of independent drainage systems that collect stormwater runoff from the public right of way area and discharges via existing outfails into tidally influenced canals, which are directly connected to the intracoastal Waterway, Although there are existing stormwater facilities within the project area. Based on the results of the existing conditions stormwater model along with the observations by City staff, the flooding issues are most critical along NE 27th Avenue, NE 16th Street, and the adjacent intersecting roadways. CMA shall assess the feasibility, the constructability, the regulatory permit restrictions, the cost impacts, and the flood reduction effectiveness of various potential improvement alternative within the project area. (Fee: \$230.315) (1) TITLE AND LOCATION (<i>Clay and Statel</i>) (3) BRIEF DESCRIPTION (<i>Binef scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) TITLE AND COATION (<i>Clay and Statel</i>) (3) BRIEF DESCRIPTION (<i>Binef scope, size, cost, etc.</i>) AND SPECIFIC ROLE	a.	CMA recommends the implementation of sto projects. Phase I will include the design a Westchester neighborhood and preparation	ormwater improvements within and construction services for c of a Basis of Design Report to	Westchester to be ph ulvert replacements evaluate the feasibil	nased in t under N ity of var	two separate construction W 24th Street within the ious system improvement	
Beach, FL On-going N/A (3) BRIEF DESCRIPTION (#net scope, size, cost, etc.) AND SPECIFIC ROLE [1] Check if project performed with current firm QA/QC. Based on the City's Stormwater Master Plan, this project area was identified as priority drainage basin in need of stormwater residents, and the results from the existing conditions stormwater model. The project area is bound by Federal Highway to the west, and NE 22nd Court to the north. This project area consists of inmanily single-family residential properties with a limited existing drainage system serving the public right of way areas. The existing drainage systems that collect stormwater model along with the construction of dependent drainage systems that collect stormwater model along with the cost reveal and the cost and the dependent drainage systems that collect stormwater model along with the costration of the existing conditions stormwater model along with the costration of avareas. Based on the results of the existing conditions stormwater model along with the costrations by City staff, the flooding issues are most critical along NE 27th Avenue, NE 16th Street, and the adjacent intersecting roadways. CMA shall assess the feasibility, the constructability, the regulatory permit restrictions, the cost impacts, and the flood reduction effectiveness of various potential improvement alternative within the project area. (Fee: \$230,315) (1) TITLE AND LOCATION (<i>Given States</i>) [2] Check if project performed with current firm (3) BRIEF DESCRIPTION (<i>Birel scope, size, cost, etc.</i>) AND SPECIFIC ROLE [2] Check if project performed with current firm (4) Orce main from Lift Station 19 to a valve at the intersection of Laguna Drive and a canal. It is antincipated that the pipe will				(2	2) YEAR CC	DMPLETED	
Observe Observe <t< td=""><td></td><td></td><td>Improvements, Pompano</td><td></td><td>/ICES</td><td></td></t<>			Improvements, Pompano		/ICES		
QA/QC. Based on the City's Stormwater Master Plan, this project area was identified as priority drainage basin in need of stormwater system improvements based on the historical flooding problems observed by City staff, the flooding complaints received from residents, and the results from the existing conditions stormwater model. The project area is bound by Federal Highway to the west, NE 16th Street to the south, Intracoastal Waterway to the east, and NE 22nd Court to the north. This project area consists of primarily single-family residential properties with a limited existing drainage system serving the public right of way areas. The existing drainage system serving the public right of way areas. The project area consists of independent drainage systems serving the public right of way areas. Mithin the project area consists of independent drainage systems strat collect stormwater runoff from the public right of way areas within the project area. Based on the results for the existing conditions stormwater model along with the observations by City staff, the flooding issues are most critical along NE 27th Avenue, NE 16th Street, and the adjacent intersecting roadways. CMA shall assess the feasibility, the constructability, the regulatory permit restrictions, the cost impacts, and the flood reduction effectiveness of various potential improvement alternative within the project area. (Fee: \$230,315) (1) TITLE AND LOCATION (<i>City and State</i>) [X] Check if project performed with current firm (A/C). CMA shall provide surveying and engineering services for the design, permitting, bidding, and construction administration of approximately 1,200 feet of 8-inch force main. The purpose of this force main is to replace the existing CONSTRUCTION (<i>Itrapplicable</i>) (N/A) (3) BRIEF DESCRIPTION (<i>Bitel scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project p			tc.) AND SPECIFIC ROLE	0 0	performed		
Lift Station 19 Force Main Replacement, Palm Beach Gardens, FL PROFESSIONAL SERVICES On-going CONSTRUCTION (<i>If applicable</i>) On-going (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm c. QA/QC. CMA shall provide surveying and engineering services for the design, permitting, bidding, and construction administration of approximately 1,200 feet of 8-inch force main. The purpose of this force main is to replace the existing 8-inch asbestos cement (AC) force main from Lift Station 19 to a valve at the intersection of Laguna Drive and a canal. It is anticipated that the pipe will be installed via horizontal directional drill from Lift Station 19 west to the canal and installed via open cut running north along the canal bank. (Fee: \$51,000) (1) TITLE AND LOCATION (<i>City and State</i>) Vista View Park, Splash Pad, Town of Davie, FL (2) YEAR COMPLETED PROFESSIONAL SERVICES N/A CONSTRUCTION (<i>If applicable</i>) N/A (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [] CONSTRUCT ION (<i>If applicable</i>) N/A (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [] CONSTRUCT a new splash pad for children at Vista (4) OCATION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [] Check if project performed with current firm Project Manager. The scope of this Work Authorization was to provide a design to construct a new splash pad for children at Vista <t< td=""><td>b.</td><td>QA/QC. Based on the City's Stormwater Mas system improvements based on the histori residents, and the results from the existing or NE 16th Street to the south, Intracoastal Wat single-family residential properties with a limi system within the project area consists of in area and discharges via existing outfalls into Although there are existing stormwater facili of way areas within the project area. Based by City staff, the flooding issues are most of CMA shall assess the feasibility, the constri effectiveness of various potential improvement</td><td>ster Plan, this project area was in ical flooding problems observe onditions stormwater model. Th erway to the east, and NE 22nd ted existing drainage system se dependent drainage systems th o tidally influenced canals, while ties within the project area, it do on the results of the existing co ritical along NE 27th Avenue, N uctability, the regulatory permit</td><td>I entified as priority dr d by City staff, the e project area is bour Court to the north. The rving the public right of at collect stormwater ch are directly conne bes not provide an acounditions stormwater IE 16th Street, and the restrictions, the coss area. (Fee: \$230,315</td><td>ainage ba flooding ind by Fec is project of way are runoff fri- cted to the lequate le model al- model al- ine adjace t impacts</td><td>asin in need of stormwater complaints received from deral Highway to the west, t area consists of primarily eas. The existing drainage om the public right of way ne Intracoastal Waterway. evel of service to the right ong with the observations ent intersecting roadways. s, and the flood reduction</td></t<>	b.	QA/QC. Based on the City's Stormwater Mas system improvements based on the histori residents, and the results from the existing or NE 16th Street to the south, Intracoastal Wat single-family residential properties with a limi system within the project area consists of in area and discharges via existing outfalls into Although there are existing stormwater facili of way areas within the project area. Based by City staff, the flooding issues are most of CMA shall assess the feasibility, the constri effectiveness of various potential improvement	ster Plan, this project area was in ical flooding problems observe onditions stormwater model. Th erway to the east, and NE 22nd ted existing drainage system se dependent drainage systems th o tidally influenced canals, while ties within the project area, it do on the results of the existing co ritical along NE 27th Avenue, N uctability, the regulatory permit	I entified as priority dr d by City staff, the e project area is bour Court to the north. The rving the public right of at collect stormwater ch are directly conne bes not provide an acounditions stormwater IE 16th Street, and the restrictions, the coss area. (Fee: \$230,315	ainage ba flooding ind by Fec is project of way are runoff fri- cted to the lequate le model al- model al- ine adjace t impacts	asin in need of stormwater complaints received from deral Highway to the west, t area consists of primarily eas. The existing drainage om the public right of way ne Intracoastal Waterway. evel of service to the right ong with the observations ent intersecting roadways. s, and the flood reduction	
On-going On-going (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm c. QA/QC. CMA shall provide surveying and engineering services for the design, permitting, bidding, and construction administration of approximately 1,200 feet of 8-inch force main. The purpose of this force main is to replace the existing 8-inch asbestos cement (AC) force main from Lift Station 19 to a valve at the intersection of Laguna Drive and a canal. It is anticipated that the pipe will be installed via horizontal directional drill from Lift Station 19 west to the canal and installed via open cut running north along the canal bank. (Fee: \$51,000) (1) TITLE AND LOCATION (City and State) Vista View Park, Splash Pad, Town of Davie, FL (2) YEAR COMPLETED PROFESSIONAL SERVICES N/A CONSTRUCTION (If applicable) N/A (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [] Check if project performed with current firm (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [] Check if project performed with current firm (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [] Check if project performed with current firm (4) Order State) Wiew Park. As Engineer of Record, we provided engineering services to design, permit, and will provide administration of the construction contract for the installation of splash pad within Vista View Park. The scope included design of the concrete pad hardscape, irrigation,			Palm Beach Gardens El				
 c. QA/QC. CMA shall provide surveying and engineering services for the design, permitting, bidding, and construction administration of approximately 1,200 feet of 8-inch force main. The purpose of this force main is to replace the existing 8-inch asbestos cement (AC) force main from Lift Station 19 to a valve at the intersection of Laguna Drive and a canal. It is anticipated that the pipe will be installed via horizontal directional drill from Lift Station 19 west to the canal and installed via open cut running north along the canal bank. (Fee: \$51,000) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (2) YEAR COM				On-going		On-going	
 c. QA/QC. CMA shall provide surveying and engineering services for the design, permitting, bidding, and construction administration of approximately 1,200 feet of 8-inch force main. The purpose of this force main is to replace the existing 8-inch asbestos cement (AC) force main from Lift Station 19 to a valve at the intersection of Laguna Drive and a canal. It is anticipated that the pipe will be installed via horizontal directional drill from Lift Station 19 west to the canal and installed via open cut running north along the canal bank. (Fee: \$51,000) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (4) View Park. As Engineer of Record, we provided engineering services to design, permit, and will provide administration of the construction contract for the installation of splash pad within Vista View Park. The scope included design of the concrete pad for the proposed splash pad area, site grading, water main extension/service line, stormwater calculations, landscape and hardscape, irrigation, administrative site plan approval from the Town of Davie, permitting through Central Broward Water Control District, South Florida Water Management District, Town of Davie Building Department, City of Sunrise Utility Department, and Broward County 		(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm	
Vista View Park, Splash Pad, Town of Davie, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>if applicable</i>) (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE []] Check if project performed with current firm d. View Park. As Engineer of Record, we provided engineering services to design, permit, and will provide administration of the construction contract for the installation of splash pad within Vista View Park. The scope included design of the concrete pad for the proposed splash pad area, site grading, water main extension/service line, stormwater calculations, landscape and hardscape, irrigation, administrative site plan approval from the Town of Davie, permitting through Central Broward Water Control District, South Florida Water Management District, Town of Davie Building Department, City of Sunrise Utility Department, and Broward County	c.	QA/QC. CMA shall provide surveying and engineering services for the design, permitting, bidding, and construction administration of approximately 1,200 feet of 8-inch force main. The purpose of this force main is to replace the existing 8-inch asbestos cement (AC) force main from Lift Station 19 to a valve at the intersection of Laguna Drive and a canal. It is anticipated that the pipe will be installed via horizontal directional drill from Lift Station 19 west to the canal and installed via open cut running north along the canal					
 d. (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE I Check if project performed with current firm Project Manager. The scope of this Work Authorization was to provide a design to construct a new splash pad for children at Vista View Park. As Engineer of Record, we provided engineering services to design, permit, and will provide administration of the construction contract for the installation of splash pad within Vista View Park. The scope included design of the concrete pad for the proposed splash pad area, site grading, water main extension/service line, stormwater calculations, landscape and hardscape, irrigation, administrative site plan approval from the Town of Davie, permitting through Central Broward Water Control District, South Florida Water Management District, Town of Davie Building Department, City of Sunrise Utility Department, and Broward County 							
 d. View Park. As Engineer of Record, we provided engineering services to design to construct a new splash pad for children at Vista view Park. As Engineer of Record, we provided engineering services to design, permit, and will provide administration of the construction contract for the installation of splash pad within Vista View Park. The scope included design of the concrete pad for the proposed splash pad area, site grading, water main extension/service line, stormwater calculations, landscape and hardscape, irrigation, administrative site plan approval from the Town of Davie, permitting through Central Broward Water Control District, South Florida Water Management District, Town of Davie Building Department, City of Sunrise Utility Department, and Broward County 		Vista View Park, Splash Pad, Town of Da	avie, FL		/ICES		
d. View Park. As Engineer of Record, we provided engineering services to design, permit, and will provide administration of the construction contract for the installation of splash pad within Vista View Park. The scope included design of the concrete pad for the proposed splash pad area, site grading, water main extension/service line, stormwater calculations, landscape and hardscape, irrigation, administrative site plan approval from the Town of Davie, permitting through Central Broward Water Control District, South Florida Water Management District, Town of Davie Building Department, City of Sunrise Utility Department, and Broward County		(3) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE	[] Check if project p	performed	with current firm	
	 d. d. View Park. As Engineer of Record, we provided engineering services to design, permit, and will provide administrative construction contract for the installation of splash pad within Vista View Park. The scope included design of the concrete proposed splash pad area, site grading, water main extension/service line, stormwater calculations, landscape and h irrigation, administrative site plan approval from the Town of Davie, permitting through Central Broward Water Control Dist Florida Water Management District, Town of Davie Building Department, City of Sunrise Utility Department, and Browa 					vide administration of the of the concrete pad for the andscape and hardscape, ater Control District, South	

		F KEY PERSONNEL PROPO			т		
	NAME	13. ROLE IN THIS CONTRACT		percent		4. YEARS EXPERIENCE	
	Jose Acosta, P.E., F.ASCE	Principal-in-Charge			a. TOTAL 22	b. WITH CURRENT FIRM 10	
15.	FIRM NAME AND LOCATION (City and State) Chen Moore and Associates, Miami, FL	·					
	EDUCATION (Degree and Specialization) Master of Business Administration / Business Bachelor of Science / Civil Engineering	Administration	FL/F	ENT PROFESSIONAL R Professional Engine I. Council of Examii	er	ON (State and Discipline) ing. & Surveying	
- 40	Bachelor of Science / Architectural Engineerin OTHER PROFESSIONAL QUALIFICATIONS (Publications,	ng					
Mr. cor bao des	Acosta has over 22 years of design and proje tracts, K-12 education, higher education, hea ekground includes neighborhood improvemen sign, bidding assistance, and construction adm ach Counties.	ct management experience althcare, transportation, and t projects, streetscape enh	d com nance	nmercial/residential/ ments, utility reloca	/industrial ation, on-	private development. His and off-site infrastructure	
		19. RELEVANT PROJ	ECTS				
	(1) TITLE AND LOCATION (<i>City and State</i>) West End Park Pool Enhancements - Par	rk Concept Studies, Miami,	FL	(PROFESSIONAL SER On-going		OMPLETED CONSTRUCTION (If applicable) N/A	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	I with current firm	
a.	Principal. CMA has been engaged by the City services. CMA is developing concept studies site analysis and code research, stakeholded parks program includes exercise trail, aquatic This project is funded by the Miami Forever	to re-envision the existing r engagement (in Spanish a r facilities, splash pad, plaza	West and E a spac	End Park. The sco nglish), site studies æ, fitness trail, tenni	, pe of wor , and opi	rk includes data collection, nion of probable cost. The	
	(1) TITLE AND LOCATION (City and State)					OMPLETED	
	Downtown Coral Springs Streetscaping, Coral Springs, FL			PROFESSIONAL SER 2015	VICES	CONSTRUCTION (If applicable) 2015	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm						
b.	Principal. CMA was contracted by the City support of various streetscaping improvement environmental permitting, and construction of Complete Street concepts for NW 31st Court of the canal along NW 31st court to provide a connection between the downtown pathways of Downtown Coral Springs, while tying toge projects. It is reclaimed public space, which a special events, and has rotating public art d developed for the City as they looked to developed	nts in Downtown Coral Sprir engineering and inspection t, NW 94th Avenue, and NV space for a linear park, curr s project and The Walk dev ther various aesthetic elem anchors the City's new Mun isplays throughout the yea	ngs. C servi V 32n rently relopn nents i nicipal r. It w	A in the planning, d CMA provided civil e ces for the project. d Street. Additional called the "Art Wall nent. Overall, the pl in advance of the C Complex. The Art V ras born from a Con Fee: \$235,740)	esign, pe ngineerin The proje ly, CMA in k", which roject imp ity Hall pr Walk host mplete St	ermitting, and construction ng, landscape architecture, ect included implementing mplemented the culverting is an important pedestrian proves the walkable nature roject sited adjacent to the ts the City's Green Market, reets Master Plan that we	
	(1) TITLE AND LOCATION (<i>City and State</i>) Lauderdale-by-the-Sea E. Commercial B		е	(PROFESSIONAL SER		OMPLETED CONSTRUCTION (If applicable)	
	Improvements, Lauderdale-by-the-Sea, F			2012		2013	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et			[X] Check if project			
 Project Manager. CMA provided utility coordination; roadway and stormwater design; government permitting; and bidding assistan for the development of the design of streetscape and stormwater improvements to the downtown core and adjacent areas east Bougainvilla Drive in the Town of Lauderdale-by-the-Sea. The goals of this project were to create an urban gathering place th provides beautiful vistas of the sea, provides increased shade from the intense sun and heat, enhances the pedestrian environme and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circulation and parkin provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with utility coordination and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for paving design the roadway and pedestrian traffic areas; prepared initial roadway alignment plan; prepared initial drainage and utility relocation. 						and adjacent areas east of urban gathering place that he pedestrian environment ilar circulation and parking, sist with utility coordination tives for paving design for	
	(1) TITLE AND LOCATION (City and State)					OMPLETED	
	City Park Master Plan - Splash Pad, Oak	-		PROFESSIONAL SER		CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et			[X] Check if project	-		
d.	Principal. The City's Collins Central (City) Park consists of +/- 19.7 acres including several existing parks and municipal facilities. Those facilities include a community center, public works operations center and Fire Station No. 9. As part of the master planning						
				STAND	ARD FORM	M 330 (REV. 8/2016) PAGE 2	

2-16

		KEY PERSONNEL PROPOSED F omplete one Section E for each key				
12.	NAME	13. ROLE IN THIS CONTRACT	, , , , , , , , , , , , , , , , , , ,	4. YEARS EXPERIENCE		
	Cristobal Betancourt, PLA, AICP	Project Manager	a. TOTAL	b. WITH CURRENT FIRM		
15	FIRM NAME AND LOCATION (City and State)		26	10		
	Chen Moore and Associates, Inc., West Palm	Beach, FL				
	EDUCATION (Degree and Specialization)		ENT PROFESSIONAL REGISTRAT			
	Bachelor of Science / Landscape Architecture		Registered Landscape Archit			
	Master of Science / Urban Design		Registered Landscape Archit Registered Landscape Archi			
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, C		Registered Landscape Areni			
	Betancourt is CMA's Director of Landscape					
	hitecture design solutions for public and priva					
	ecifically applied to site planning, has knowledge					
	iditions, and site-specific microclimates used to cipline teams for parks and recreation facilities					
	many types of improvements, including athletic					
	aquatic facilities; themed wayfinding; amphith					
		19. RELEVANT PROJECTS				
	(1) TITLE AND LOCATION (<i>City and State</i>) Doral Glades Park, Doral, FL		(2) YEAR C	OMPLETED CONSTRUCTION (If applicable)		
	Doral Glades Fark, Doral, TE		2017	2017		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	.) AND SPECIFIC ROLE	[X] Check if project performed	d with current firm		
	Principal/PM. CMA provided site planning an	nd landscape architecture for the				
	theme celebrating the flora and fauna of the E					
a.	reptiles and amphibians of the Everglades.					
	extending into the lake. The parks program inc					
	ball courts, basketball courts, sand volleyball					
	community center, restrooms, parking and hardscape, irrigation, and lighting), permitting,	and construction administration	services The site was design	ined to meet Green Globes		
	criteria and includes extensive use of native p					
	Certification becoming the first park, city or ot					
	(1) TITLE AND LOCATION (City and State)			OMPLETED		
	West End Park Pool Enhancements - Parl	k Concept Studies, Miami, FL	PROFESSIONAL SERVICES On-going	CONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc		[X] Check if project performed			
b.	Senior Landscape Architect. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work					
	includes data collection, site analysis and code					
	of probable cost. The parks program includes	exercise trail, aquatic facilities, s	splash pad, plaza space, fitne			
	and baseball facilities. This project is funded l	by the Miami Forever Obligation	Bond. (Fee: \$46,967.19)			
	(1) TITLE AND LOCATION (City and State)			OMPLETED		
	Lincoln Road Master Plan, Miami Beach, I	FL	PROFESSIONAL SERVICES 2016	CONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc		[X] Check if project performed			
	Project Manager/Supervisor. CMA was the loc					
	City's famed High Line, in the development of					
c.	Mall is America's first pedestrian mall design					
	10,000 visitors per day and is a major tourist	t destination geared towards pe	destrians. CMA provided lo	cal planning expertise and		
	civil engineering to support the efforts of JCF			11 0		
	entire public process including Public Workshi					
	Commissioners. CMA provided JCFO with lo irrigation component of the project. (Fee: \$14		ementation of the plan for I	andscape, nardscape and		
		,0007				
	(1) TITLE AND LOCATION (<i>City and State</i>) Downtown Coral Springs Streetscaping, C	Coral Springs El	(2) YEAR CI PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
			2015	2015		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	.) AND SPECIFIC ROLE	[X] Check if project performed	d with current firm		
	Project Manager. CMA was contracted by t	the City to assist the Coral S	prings CRA in the planning	g, design, permitting, and		
	construction support of various streetscaping					
d.	architecture, environmental permitting, and c					
-	implementing Complete Street concepts for N the culverting of the canal along NW 31st cour					
	pedestrian connection between the downtow					
	walkable nature of Downtown Coral Springs,					
	adjacent to the projects. It is reclaimed public	space, which anchors the City's	new Municipal Complex. Th	he Art Walk hosts the City's		
	Green Market, special events, and has rotatin	ng public art displays throughout	t the year. It was born from a	a Complete Streets Master		
	Plan that we developed for the City as they lo	oked to develop their new Dowr	ntown Core. (Fee: \$235,740)		

Complete ore Section E for each key person.) I4 VEARS ESPERSIVE Effect Marrison, PLA I. SOLE IN THIS (CARTRAC) I. And CARTRAC) I. And CARTRAC) I. In COLOREST FIRM I. SOLE IN THIS (CARTRAC) I. In COLOREST FIRM I. In COLOREST FIRM C. IN COLOREST C. IN COLOREST FIRM C. IN COLOREST C. IN COLOREST FIRM C. IN COLOREST FIRM C. IN COLOREST C. IN COLOREST FIRM C. IN COLOREST			F KEY PERSONNEL PROPOSED F		т		
Eric Harrison, PLA Landscape Architect Image: Nume: Construction of the set state							
15 FIRM NAME AND LOCATION (n) were stated Chen Moore and Associates, West Palm Beach, FL. 17 CURRENT PROFESSIONAL REGISTRATION (State and Discipline) Enconcerning and the state of the state o	12.						
Chen Moore and Associates, West Paim Beach, FL 16. EDUCTION (Degree of Speciation) 17. CURRENT PROFESSIONAL REGISTRATION (State and Disophine) 16. DICLER ROFESSIONAL CULLFICATIONS (Inductional Operations) FL / Registered Landscape Architecture 18. OTER ROFESSIONAL CULLFICATIONS (Inductional Operations) FL / Registered Landscape Architecture 18. OTER ROFESSIONAL CULLFICATIONS (Inductional Operations) FL / Registered Landscape Architecture 18. OTER ROFESSIONAL CULLFICATIONS (Inductional Operations) FL / Registered Landscape Architecture 18. OTER ROFESSIONAL CULLFICATIONS (Inductional Operations) FL / Registered Landscape Architecture 18. OTER ROFESSIONAL SERVICES Endets Antional Operations) 19. RELEVANT PROJECTS Diversion on an avertion of municipal staff in several Scuth Florid Adminicipalities, reviewing pertrib plans, pertorming inspections, and rewriting local ordinances. 10. THE AND LOCATION (Integregous, edit et a) planting and landscape Architecture for the design of a 24-acre park. The park contract from the complexity of a 204-acre park. The park contract from the several scuth and philos of the Everglades. Divided into four there are areas, it celebrates mammans, birds, insect, and repulse and amphibians of the Everglades. Divided into four there areas, it celebrates mammans, birds, insect, and repulse and maphibians of the Everglades. Divided into four there areas, it celebrates and philos perturb and spectape and scuth and philos perturb contract from the savad science of the Contract from the saved ascience of					18	8	
16 EDUCATION (Pagne and Specialization) 16 EDUCATION (Pagne and Specialization) 16 CHIER PROFESSIONAL CREGISTRAND (Stable and Display) 16 THER PROFESSIONAL CALL PROFESSIONAL CALL PROFESSIONAL CREGISTRAND (Stable and Display) 16 THER PROFESSIONAL CALL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL CALL PROFESSIONAL CALL PROFESSIONAL PROFESSIO	15.				1		
Bachelor of Science / Landscape Architecture FL / Registered Landscape Architect Associate of Arts / Image: Control of Arts / Image: Control of Arts / 18: OTHER PROFESSIONAL QUALIFICATIONS (Problement Operations, Trainer, Areet, etc.) Image: Control of Arts / Mr. Harrison is a senior landscape architecture team. He is proficient in Florida's plant palette, local environmental conditions, and site-specific miprocella or public and private sector clients, providing design, permitting, and construction observation services for many types of improvements, including undmain indisespecific public pages, conporate campuses, industrial and educational facilities, thered wayfunding, annythitextes). Landscape, and equestrian traits, site amentities, playgrounds, boating and aquate facilities, thered wayfunding, annythitextes). Landscape, and equestrian traits, site amentities, playgrounds, boating and aquate facilities. Thered wayfunding, annythitextes). Landscape, and traiting local ordinances. 10: IntER PROJECTION (Prove Stew) Image: Performing Improve Stew) Image: Performing Improve Stew) Image: Performing Improve Stew) 10: IntER PROJECTION (Prove Stew) Image: Performing Improve Stew) Image: Performing Improve Stew) Image: Performing Improve Stew) 10: IntER PROJECTION (Prove Stew) Image: Performing Improve Stew) Image: Performing Improve Stew) Image: Performing Improve Stew) 10: IntER PROJECTION (Prove Stew) Image: Performed American Stew) Image: Performing Improve Stew) Image: Per	16			ENT PROFESSIONAL R	EGISTRATIO	N (State and Discipline)	
TIB: OTHER PROFESSIONAL DUALIFICATION Providence Operatives Traves Answit (etc) Mr. Harrison is a serior landscape architect for CMA's landscape architecture team. He is proficient in Florida's plant palette, local environmental conditions, and site-specific microclimates used to prepare aesthetic and functioning landscape designs. Mr. Harrison is environed membraned celevision specifical my parks and recreation facilities throughout Florida for public and private sector clients, providing design, permitting, and construction of maintigating ambetic fields, pedestrian, bicycle, and equestrian traits; site amenites; playgrounds; boating and aquatic facilities; througe were invited. Municipalities, reviewing permit plans, performing inspections, and rewriting local ordinances. 10 TTRE AND LOCATION (<i>Copyed State</i>) PROFESSIONAL SERVICES CONSTRUCTION (<i>Travel State</i>) 10 TTRE AND LOCATION (<i>Copyed State</i>) PROFESSIONAL SERVICES CONSTRUCTION (<i>Travel State</i>) 10 TTRE AND LOCATION (<i>Copyed State</i>) PROFESSIONAL SERVICES CONSTRUCTION (<i>Travel State</i>) 10 TRI Glades Park, Long Andreas, exert etc.) AND SPECIFIC ROLE IXI Check (I projed performed with current firm Serior Landscape Architect. MA provided stel planning and landscape architecture for the design of a 24-acre park. The park (carreids and nucleds extensive use of ralive plant materias, it celebrates and subconsultant and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The state as designed to meel Clored Globes criteria and nucleds extensive use of native plan							
Mr. Harrison is a serior landscape architect for CMA's landscape architecture team. He is proficient in Florida's plant palette, local prepare aesthetic and functioning landscape designs. Mr. Harrison is well versed in the use of low-impact development techniques specifically applied to site planning, and has extensive experience with parks and recreation facilities it throughout Florida for public questiant ratis; site amenites, playgrounds, boating and aquatic facilities; themed wayfinding; amphitheaters; landscape, hardscape, and irrigation. Additionally, Mr. Harrison has acted as an extension of municipal staff in several South Florida Municipalities, retrievaling performing inspections, and rewriting local ordinances. (1) TITLE AND LOCATION (cgr esc state) 19. RELEVANT PROJECTS (2) YEAR COMPLETED (1) TITLE AND LOCATION (cgr esc state) (2) CARC COMPLETED CONSTRUCTION (cgr esc state) (1) TITLE AND LOCATION (cgr esc state) (2) CARC (CGR esc state) CONSTRUCTION (cgr esc state) (2) TITLE AND LOCATION (cgr esc state) (2) CARC (CGR esc state) CONSTRUCTION (cgr esc state) (3) BRIEF DESCNIFTION (Ber stace) (2) CARC (CGR esc state) CONSTRUCTION (cgr esc state) CONSTRUCTION (cgr esc state) (4) Cardscape Architect. CMA provided step planning and landscape architecture for the design of a 2-Accre park. The park carries a nature theme celebrating the flora and fauna of the Everglades. Divide dim four thermed areas, it celebrates mannals, birds, insect, and papiliae and amphibians of the Everglades. Divide dim four thermed areas, it celebrates manonals, birds, insect and amphibians of the Everglades. Th				-			
erwironmental conditions, and site-specific microclimates used to prepare aesthetic and functioning landscape designs. Mr. Harrison is well versed in the use of low-impact development techniques specifical yapited to site planning, and has extensive experience with parks and recreation facilities throughout Florida for public and private sector clients, providing design, permitting, and construction observation services for many types of improvements, including urban landscapes; public spaces; corporate campuses; industrial and educational facilities; athetic fields; pedestrian, bicycle, and equestrian traits; site amenities; playgrounds; boating and aquatic facilities; themed wayfinding; amphituhesters; landscape; hardscape; and irgation. Additionally, Mr. Harrison has acted as an extension of municipal staff in several South Florida Municipalities, reviewing permit plans, performing inspections, and rewriting local ordinances. 10 THE AND LOCATION <i>Coynet State</i> 10 The AND LOCATION <i>Coynet State</i> 11 THE AND LOCATION <i>Coynet State</i>	18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, O	Organizations, Training, Awards, etc.)				
well versed in the use of low-impact development techniques specifically applied to site planning, and has extensive experience with parks and recreation facilities throughout Florida for public question landscapes: public spaces; corporate campuses; industrial and devactional facilities; athelic fields; pedestrain, bicycle, and questina traits; site amenities; plargrounds; boating and aquatic facilities; there indices fields; pedestrain, bicycle, and questina traits; site amenities; plargrounds; boating and aquatic facilities; there will for the design of a 24-cer park. The park for the design of a 24-cer park. The park carries a nature theme celebrating the flora and fauna of the Everglades. Divided info four themed, areas, sit celebrates marmania, birds, inscet, and replicad cardina fauna of the Everglades. The site includes a 12 Acre lack with a kayak launch, as birds, inscet, and replica and amphibians of the Everglades. The site includes a 12 Acre lack with a kayak launch, as subconsultant and provide design (indicace), hardscape, Archiddes design (andicace), hardscape, archidde design (andicace), hardscape, archiddes the following load structures and volleyband courts, mattines; plating. CMA served as a subconsultant and provide design (indicace), hardscape, prington, and lighting, permitting, and construction administration services. The site fuel Docard design (andicace), hardscape, prington, and lighting, and construction administration services. The site was designed to meel Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigiation. This project obtained the Florid Wart Stat Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>serves assue</i> , <i>exel</i> , <i>exel</i> , <i>AND</i> SPECIFIC ROLE [2) YEAR COMPLETED (3) BRIEF DESCHIFTON (<i>serves assue</i> , <i>exel</i> , <i>e</i>							
parks and recreation facilities throughout Florida for public and private sector clients, providing design, permitting, and construction observation services for many types of improvements, including urban landscapes; publics spaces; corporate campuses; industrial and educational facilities; playgrounds; boating and aquatic facilities; reviewing permit plans, performing inspections, and rewriting local ordinances. 10. TITLE AND LOCATION (organism) 19. RELEVANT PROJECTS 2) YEAR COMPLETED 10. BELET DESCRIPTION (Inter score, size, cost, etc.) AND SPECIFIC ROLE 2) Check If project performs with current Imm 10. BELET DESCRIPTION (Inter score, size, cost, etc.) AND SPECIFIC ROLE 10. Check If project performs with current Imm 10. Senior Landscape Architect, CMA provided site planning and landscape architecture for the design of a 24-acre park. The park carries a nature theme celebrating the fibra and fauna of the Everglades. The site includes a 12 Acre lake with a kayak launch, recreational trail, and fishing pler extending into the lake. The parks program includes the following elements: theme playground (2 5 & 5 L2 age groups), temisfipsche ball courts, basteball courts, sand volleptale courts, multi-use of holds and high efficiency inflation. This project oblained the Florid Water Star Certification becoming the first park, city or otherwise, to a checke with a kayak launch, checke and reputed design (1 multi-scape, inrigitor, and lighting), and construction administration services. The site was designed to meet Green Slobes criteria and includes extensive use of native parts. Includes the following and analysis design permiting, and construction administration services. CMA is been engaged by the City of Main Office of Capital Improvements to provide design (1 multi-scape, stark) details to there strake, cost of NA as							
observation services for many types of improvements, including urban landscapes; public spaces; comparite camplises; industrial and deducational facilities; industrial and equestina traits; site amenities; playgrounds; boating and aquatic facilities; there distributed into ally the trait facilities; there developed in this; site amenities; playgrounds; boating and aquatic facilities; there developed into all traits; playgrounds; boating and aquatic facilities; there developed into ally the traits; playgrounds; boating and aquatic facilities; there developed into all traits; playgrounds; boating and aquatic facilities; there developed into all traits; playground; boating and aquatic facilities; there developed into all the traits; playground; boating and aquatic traits; playground; boating; playground; playground; boating; playground; playground; boating; p							
theme dwayfinding: amphilheaters; landscape; hard irrigation. Additionally, Mr. Harison has acted as an extension of municipal staff in several South Florida Municipalities, reviewing permit plans, performing inspections, and rewriting local ordinances. (1) TITLE AND LOCATION (coverd Sure) 19. RELEVANT PROJECTS (2)YEAR COMPLETED DORal Glades Park, Doral, FL (2)YEAR COMPLETED ODE SERVICES_COMPLETED (2) TITLE AND LOCATION (coverd Sure) (2) TITLE AND LOCATION (coverd Sure) (2)YEAR COMPLETED (2)YEAR COMPLETED (3) BRIEF DESCRIPTION (deverses, sure, cost, etc.) AND SPECIFIC ROLE [4] Check if project performed with current firm Senior Landscape Architect. CMA provided site planning and landscape architecture for the design of a 24-acre park. The park carries a nature therme celebrating into the lake. The parks program includes late following elements: therme of playsoround (2- 5 & 5-12 age groups), tennis/pickle ball courts, sanketball courts, sand volleyball courts, multi-use fields, picnic pavilions, amphitheater, outdoor plazas, kayak rentals, community center, erstoroms, parking and sports lighting. CMA served as a subconsultant and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee S122, 20) (1) TITLE AND LOCATION (or, was assee) (2) CEAK of project performed with current firm (3) BRIEF DESCRIPTION (beer scape, sec, co							
municipal staff in several South Florida Municipalities, reviewing performing inspections, and rewriting local ordinances. 19. RELEVANT PROJECTS QVEAR COMPLETED Daral Glades Park, Doral, FL QVEAR COMPLETED Constitution (and rapple, sea, oucl, etc) AND SPECIFIC ROLE [V] Constitution (and rapple, sea, oucl, etc) AND SPECIFIC ROLE (I) TITLE AND LOCATION (and rapple, sea, oucl, etc) AND SPECIFIC ROLE [V] Constitution (and rapple, sea, oucl, etc) AND SPECIFIC ROLE [V] Constitution (and rapple, sea, oucl, etc) AND SPECIFIC ROLE [V] Constitution (and rapple, sea, oucl, etc) AND SPECIFIC ROLE a nature theme celebrating the flora and fauna of the Everglades. The site includes a 12 Acre lake with a kayak kunch, a mercrating, and fishing), perrititing, and construction administration services. The site was designed to meet Green Clobes criteria and includes extensive use of native plant materials and high efficiency irrigitation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (Core and State, State Notific Florida Water Star Certification be costing West End Park. The acre Star Certification the existing West End Park. The acre Star Certification in the state of Florida. (Fee: \$12,820) (2) VEAR COMPLETED (2) VEAR COMPLETED <							
19. RELEVANT PROJECTS (1) TITLE AND LOCATION (<i>ICP</i> , and State) (2) YEAR COMPLETED Doral Glades Park, Doral, FL PROFESSIONAL SERVICES 2017 (3) BRIEF DESCRIPTION (<i>Bind scope, size, cost, etc.</i>) AND SPECIFIC ROLE [K] Check if project performed with current firm Senior Landscape Architect. CMA provided site planning and landscape architecture for the design of a 24-arcs park. The park carries a nature theme celebrating the fora and fauna of the Everglades. The site includes the following elements: themed Jargars, it celebrates a marmals, birds, insects, and reptiles and amphibians of the Everglades. The site includes the following elements: themed Jargars, it celebrates a subconsultant and provided design (landscape, hardscape, irrigation, and vileyball courts, multi-use fields, picnic pavilions, amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and construction administration services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION <i>City and State</i> West End Park Pool Enhancements - Park Concept Studies, Miami, FL PROFESSIONAL SERVICES On-going (2) YEAR COMPLETED N/A (3) BRIEF DESCRIPTION <i>(Bird scope, sate, cost, etc.</i>) AND SPECIFIC ROLE [V] TITLE AND LOCATION <i>(Bird scope, sate, cost, etc.</i>) AND SPECIFIC ROLE [V] TITLE AND LOCATION <i>(Bird scope, sate, cost, etc.</i>) AND SPECIFIC ROLE [V] TITLE AND LOCATION <i>(Bird scope, sate, cost, etc.</i>) AND SPECIFIC ROLE [V] TITLE AND LOCATION <i>(Bird scope, </i>							
(1) TTLE AND LOCATION (<i>cgr ed saled</i>) (2) YEAR COMPLETED (2) YEAR COMPLETED (1) TTLE AND LOCATION (<i>cgr ed saled</i>) (2) TCL	mu	nicipal staff in several South Florida Municipali	01 1	forming inspections	s, and rewri	iting local ordinances.	
Doral Glades Park, Doral, FL PROFESSIONAL SERVICES 2017 CONSTRUCTION (<i>Inreportable</i>) 2017 (a) BRIEF DESCRIPTION (<i>Inter scope, size, cost, etc.</i>) AND SPECIFIC ROLE [K] Check if project performed with current firm Senior Landscape Architect. CMA provided site planning and landscape architecture for the design of a 24-acre park. The park carries a nature theme celebrating the flora and fauna of the Everglades. The site includes the following elements: theme d playground (2- 5 & 5-12 age groups), tennis/pickle ball courts, basketball courts, sand volleyball courts, multi-use fields, picnic pavilions, amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting. CMA served as a subconsultant and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The site was designed to meel Creen Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>iony and scope, size, cost, etc.</i>) AND SPECIFIC ROLE [K] Check if project parformate with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities			19. RELEVANT PROJECTS				
(3) BRIEF DESCRIPTION (Bird scope, size, cost, dc) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA provided site planning and landscape architecture for the design of a 24-acre park. The park carries a nature theme celebrating the flora and fauna of the Everglades. Divided into four themed areas, it celebrates mammals, birds, inscels, and replice and amphibians of the Everglades. Divided infoluoting elements: themed playground (2, 5 & 5-12 age groups), tennis/pickle ball courts, basketball courts, sand volleyball courts, multi-use fields, joincin pavilions, amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting. CMA served as a subconsultant and provided design (Iandscape, Inardscape, Irrigation, and lighting), permitting, and construction administration services. The site was designed to meel Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TTLE AND LOCATION (<i>ioby and State</i>) Park Concept Studies, Miami, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>int applicable</i>) (3) BRIEF DESCRIPTION (<i>ibtr asopen, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Chack If project performed with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies of realities, splash pad, plaza space, fitness trail, tennis, basketball, and basketball an							
Senior Landscape Architect. CMA provided site planning and landscape architecture for the design of a 24-acre park. The park carries a nature theme celebrating the flor and fauna of the Everglades. Divided into four themed areas, it celebrates mammals, birds, insects, and replies and amphibians of the Everglades. Divided into four themed areas, it celebrates mammals, birds, insects, and replies and amphibians of the Everglades. Divided into four themed areas, it celebrates any onlighting), the section of the lake. The parks program includes the following elements: themed playground (2, 5 & 5-12 age groups), tennis/pickle ball courts, basketball courts, sand volleyball courts, multi-use fields, picnic pavilions, any bitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting. CMA served as a subconsultant and provided design (landscape, hardscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>Cir and State</i>) Water Star Concept Studies, Miami, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>ir applicable</i>) CONSTRUCTION (<i>ir applicable</i>) (3) BRIEF DESCRIPTION (<i>Gir and State</i>) Vater Star Concept Studies, plash, pad, plaza space, filteess tal, lennis, basketball, and basebadl facilities. This project is funded by the Miami Forever Obligation Boot, (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>Cir and State</i>) PROFESSIONAL SERVICES ConsTRUCTION (<i>ir applicable</i>) (a) B							
a. a. carries a nature theme celebraing the flor and fauna of the Everglades. Divided into four themed areas, it celebrates mammals, birds, insects, and reptiles and amphibians of the Everglades. The site includes a 12 Acre lake with a kayak launch, recreational trail, and fishing pier extending into the lake. The parks program includes the following elements: themed playground (2- 5 & 5-12 age groups), tennis/pickle ball courts, basketball courts, sand volleyball courts, multi-use fields, picnic pavilions, amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting. CMA served as a subconsultant and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$12,820) (1) TITLE AND LOCATION (<i>Cly and State</i>) West End Park Pool Enhancements - Park Concept Studies, Miami, FL (3) BRIEF DESCRIPTION (<i>Bird scope, see, cet. div.</i>) AND SPECIFIC ROLE (X] Check if projed performed with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>Cly and State</i>) (3) BRIEF DESCRIPTION (<i>Bird scope, see, cost. dec.</i>) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (<i>Bird scope, see, cost. dec.</i>) AND SPECIFIC ROLE (4) Check if project performed with current firm Senior Landscape Architec					-		
 a. mammals, birds, insects, and reptiles" and amphibians of the Everglades. The site includes a 12 Acre lake with a kayak launch, recreational trail, and fishing pier extending into the lake. The parks program includes the following elements: themed playground (2: 5 & 5-12 age groups), tennis/pickle ball courts, basketball courts, sand volleyball courts, multi-use fields, picnic pavilions, amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting. CMA served as a subconsultant and provided design (landscape, hardscape, hardscape, hardscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>Cly and Statel</i>) West End Park Pool Enhancements - Park Concept Studies, Miami, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>dr applicable</i>) (3) BRIEF DESCRIPTION (<i>dr as state</i>) West End Park Pool Enhancements - Park Concept Studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, envis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>Cly and State</i>) (3) BRIEF DESCRIPTION (<i>dr as state</i>). AND SPECIFIC ROLE (4) TITLE AND LOCATION (<i>Cly and State</i>) (5) State DESCRIPTION (<i>dr as apple</i>. <i>dr as as applinis and English</i>). Jone State of the							
 a. recreational trail, and fishing pier extending into the lake. The parks program includes the following elements: themed playground (2-5 & 6-12 age groups), tennis/pickle ball courts, basketball courts, and volleyball courts, multi-use fields, picnic pavilions, amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting. CMA served as a subconsultant and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>city and State</i>) (3) BRIEF DESCRIPTION (<i>bited scape, size, coid, etc.</i>) AND SPECIFIC ROLE (4) TORK has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape acclused, etc., stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Road Mall Historio: District in Miami Beach, FL (3) BRIEF DESCRIPTION (<i>bited scape, size, cost, etc.</i>) AND SPECIFIC ROLE (4) BRIEF DESCRIPTION (<i>bited scape, size, cost, etc.</i>) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (<i>bited scape, size, cost, etc.</i>) AND SPECIFIC ROLE (4) TITLE AND LOCATION (<i>city and State</i>) (5) BRIEF DESCRIPTION (<i>bited scape, size, cost, etc.</i>) AND SPECIFIC ROLE (4) TITLE AND LOCATION (<i>city and State</i>) (5) BRIEF DESCRIPTION (<i>bited scape, size, cost, etc.</i>) AND SPECIFIC ROLE (5) BRIEF DESCRI							
5 & 5-12 age 'groups), témis/pickle ball courts, basketball courts, "sand volleyball courts," multi-use fields, picnic "pavilions, amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting. CMA served as a subconsultant and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>Coy and State</i>) (2) YEAR COMPLETED West End Park Pool Enhancements - Park Concept Studies, Miami, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Bind scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, statekholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and basebell facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>Cay and State</i>) (2) YEAR COMPLETED N/A (3) BRIEF DESCRIPTION (<i>Bind scope, size, cost, etc.</i>) AND SPECIFIC ROLE	a.						
amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting, CMA served as a subconsultant and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>city end State</i>) PROFESSIONAL SERVICES CONSTRUCTION (<i>dity end State</i>) (3) BRIEF DESCRIPTION (<i>Bittel scope, aze, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>city and state</i>) [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (<i>JCFO</i>), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall Fiscoire Since Maller receives an average							
 services. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation. This project obtained the Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>City and State</i>) West End Park Pool Enhancements - Park Concept Studies, Miami, FL PROFESSIONAL SERVICES (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Birle scope, size, cost, etc.</i>) AND SPECIFIC ROLE [4] Check if project managed by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. (MA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (2) YEAR COMPLETED (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) TITLE AND LOCATION (<i>City and State</i>) (5) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE (6) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE (7) TITLE AND LOCATION (<i>City and State</i>) (8) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE (7) TITLE AND LOCATION (<i>City and State</i>) (8) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE (9) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE (10) TITLE AND LOCATION (<i>City and State</i>) (11) TITLE AND LOCATI							
irrigation. This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. (Fee: \$122,820) (1) TITLE AND LOCATION (<i>City and State)</i> (2) YEAR COMPLETED West End Park Pool Enhancements - Park Concept Studies, Miami, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>it applicable</i>) (3) BRIEF DESCRIPTION (<i>Birlef scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>City and State</i>) PROFESSIONAL SERVICES CONSTRUCTION (<i>it applicable</i>) Lincoln Road Master Plan, Miami Beach, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>it applicable</i>) (3) BRIEF DESCRIPTION (<i>Birlef scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York [X] Staff and Cornis is first pedest							
certification in the State of Florida. (Fee: \$122,820) (2) YEAR COMPLETED West End Park Pool Enhancements - Park Concept Studies, Miami, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>if repolicable</i>) (3) BRIEF DESCRIPTION (<i>Binef scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, quatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>Office and State</i>) (2) YEAR COMPLETED Lincoln Road Master Plan, Miami Beach, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>if repolicable</i>) (3) BRIEF DESCRIPTION (<i>Binet scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall receives an average of 10,000 visitors perfavant is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Ma							
(1) TITLE AND LOCATION (<i>City and State</i>) West End Park Pool Enhancements - Park Concept Studies, Miami, FL (2) YEAR COMPLETED On-going N/A (3) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>City and State</i>) [2) YEAR COMPLETED Lincoln Road Master Plan, Miami Beach, FL [2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Cormer Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach, FL. [X] Check if project performed with current firm G: BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] [X] Ch				ning the first park,	city or oth	herwise, to achieve this	
West End Park Pool Enhancements - Park Concept Studies, Miami, FL FROFESSIONAL SERVICES On-going CONSTRUCTION (# applicable) N/A (3) BRIEF DESCRIPTION (# deplicable) architecture services. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) VERA COMPLETED (1) TITLE AND LOCATION (<i>City and State</i>) Lincoln Road Master Plan, Miami Beach, FL PROFESSIONAL SERVICES 2016 CONSTRUCTION (<i>It applicable</i>) N/A (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] CONSTRUCTION (<i>City and State</i>) (1) TITLE AND LOCATION (<i>City and State</i>) [X] Construct in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts			2,820)	(
On-going N/A (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc) AND SPECIFIC ROLE [X] Check if project performed with current firm b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED Lincoln Road Master Plan, Miami Beach, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>It applicable</i>) (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan. for the Lincoln Road Mall Procives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Buster Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owneres and Tenanst, and Workshop			k Concept Studies, Miami, FL				
b. Project Manager. CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, quatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED Lincoln Road Master Plan, Miami Beach, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>It applicable</i>), N/A (3) BRIEF DESCRIPTION (<i>Binef scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided local planning expertise and civil engineering to support Rost 4.40,000 (1) 11TLE AND LOCATION (<i>City and State</i>) [Mami Dade County PROS - Multiple Playgrounds (5), Miami-Dad							
architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED Lincoln Road Master Plan, Miami Beach, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>if applicable</i>) N/A (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Moris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) <					•		
collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>City and State)</i> (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Biref scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>Pland State</i>) (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Biref scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm (a) (3) GRIEF DESCRIPTION (<i>Biref scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm	b.						
cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond. (Fee: \$46,967.19) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED Lincoln Road Master Plan, Miami Beach, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with curre							
(1) TITLE AND LOCATION (<i>City and State</i>) Lincoln Road Master Plan, Miami Beach, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm (4) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm (4) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm							
Lincoln Road Master Plan, Miami Beach, FL PROFESSIONAL SERVICES 2016 CONSTRUCTION (<i>it applicable</i>) N/A (3) BRIEF DESCRIPTION (<i>Birlef scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL PROFESSIONAL SERVICES CONSTRUCTION (<i>it applicable</i>) (3) BRIEF DESCRIPTION (<i>Birlef scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm (3) BRIEF DESCRIPTION (<i>Birlef scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm (3) BRI		baseball facilities. This project is funded by the	ne Miami Forever Obligation Bor	nd. (Fee: \$46,967.1	9)		
C. 2016 N/A (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm d. Senior Landscape Architect. CMA is proving master planning, construction documents, permitting, and construction administration services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Pa							
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm senior Landscape Architect. CMA is proving master planning, construction documents, permitting, and construction administration services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.		Lincoln Road Master Plan, Miami Beach,	FL				
 Senior Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade (2) YEAR COMPLETED (ONSTRUCTION (<i>If applicable</i>) (2) STRUCTION (<i>If applicable</i>) (2) STRUCTION (<i>If applicable</i>) (2) STRUCTION (<i>If applicable</i>) (2) STRUCTION (<i>If applicable</i>) (3) BRIEF DESCRIPTION (<i>Brief scope</i>, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community. 		(3) BRIEF DESCRIPTION (Priof score, size, cost, et					
 C. City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community. 							
 Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade (2) YEAR COMPLETED Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community. 							
10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm senior Landscape Architect. CMA is proving master planning, construction documents, permitting, and construction administration services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project sare distributed throughout the County and include Highland Oaks Park, Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.	c.						
civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE Senior Landscape Architect. CMA is proving master planning, construction documents, permitting, and construction administration services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.							
Commissioners. CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA is proving master planning, construction documents, permitting, and construction administration services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.							
irrigation component of the project. (Fee: \$14,000) (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Birl scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.							
(1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.				lementation of the	plan for lar	ndscape, hardscape and	
Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade PROFESSIONAL SERVICES CONSTRUCTION (if applicable) (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.			(,000)				
County, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with current firm d. Senior Landscape Architect. CMA is proving master planning, construction documents, permitting, and construction administration services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.		(1) TITLE AND LOCATION (City and State) Miami Dade County PROS Multiple Play	varounds (5) Miami Dada				
 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (3) Senior Landscape Architect. CMA is proving master planning, construction documents, permitting, and construction administration services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community. 			grounds (5), Miann-Dade	PROFESSIONAL SER	VICES		
 d. Senior Landscape Architect. CMA is proving master planning, construction documents, permitting, and construction administration services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community. 			c.) AND SPECIFIC ROLE	[X] Check if project	performed v	with current firm	
d. services for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.		Senior Landscape Architect CMA is proving	master planning construction		•		
projects are distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.	d.						
Recreation and Open Space (MDC PROS). The project consist of a quarter acre park in an historically African American Community.		projects are distributed throughout the Count	y and include Highland Oaks Pa	ark, Glenwood Park	, Area 226,	, The Women's Park and	
The project will culminate in the construction of new universally accessible playgrounds for residents and the programming of future improvements to the park. (Fee: \$240,000)			or new universally accessible pl	aygrounds for resid	ents and th	ie programming of future	

		F KEY PERSONNEL PR Complete one Section E for			т		
12.	NAME	13. ROLE IN THIS CONT		person.)	14.	YEARS EXPERIENCE	
	Tanya McCormick, PLA, AICP	Landscape Archi	tect		a. TOTAL 13	b. WITH CURRENT FIRM	
15.	FIRM NAME AND LOCATION (City and State) Chen Moore and Associates, West Palm Beau	ch, FL			•		
16.	EDUCATION (Degree and Specialization)			ENT PROFESSIONAL R			
	Bachelor of Science / Landscape Architecture			Registered Landsca	pe Archited	ct	
Ms pro low of l Lau de: ins pel stro	18. OTHER PROFESSIONAL QUALIFICATIONS (<i>Publications, Organizations, Training, Awards, etc.</i>) Ms. McCormick is a senior landscape architect and planner for CMA's planning and landscape architecture team. She has experience providing planning and landscape architecture designs for public and private sector clients. Ms. McCormick is well versed in the use of low-impact development techniques specifically applied to site planning, has a knowledge of local municipal codes applying knowledge of land development regulations governing planning in the State of Florida, and is proficient in Florida's plant palette and Florida-Friendly Landscaping [™] , local environmental conditions, and site-specific microclimates used to prepare aesthetic and functioning landscape designs. She has a knowledge of landscape maintenance, arboriculture, and how maintenance impacts and effects a landscape installation over time. Ms. McCormick has worked on various parks and recreation facilities throughout Florida, providing planning, design, permitting, and construction observation services for many types of improvements, including athletic fields; public housing design; streetscapes and ROW; City and County-wide analysis and inventory services; pedestrian, bicycle, and equestrian trails; site amenities; playgrounds; boating and aquatic facilities; themed wayfinding; amphitheaters; landscape; hardscape; irrigation; and master planning						
		19. RELEVANT P	ROJECTS				
	 (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Play County, FL 	ygrounds (5), Miami-Da	ade	PROFESSIONAL SER		/PLETED CONSTRUCTION (If applicable) On-going	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed w	vith current firm	
 Supervisor. CMA is proving master planning, construction documents, permitting, and construction documents, permitting, and construction documents, premitting, and construction documents, and open distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for M Open Space (MDC PROS). The project consists of a quarter acre park in an historically A will culminate in the construction of new universally accessible playgrounds for rest improvements to the park. (Fee: \$240,000) 					e (MDC PR The Wome Dade Count American s and the	ROS). The projects are n's Park and Oak Grove ty Parks, Recreation and Community. The project programming of future	
	(1) TITLE AND LOCATION (City and State)				2) YEAR COM		
	Oriole Park Redevelopment, Margate, FL	-		PROFESSIONAL SER		CONSTRUCTION (If applicable) On-going	
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			[X] Check if project	performed w	vith current firm	
	Project Landscape Architect. CMA is providi Park located at 7055 N.W. 1st Street, Margat			d and operated by t	he City of N	/largate. (Fee: \$175,735)	
	(1) TITLE AND LOCATION (<i>City and State</i>) Broward County Parks and Recreation S ¹	vetem Master Plan Br	oward	(PROFESSIONAL SER	2) YEAR CON	IPLETED CONSTRUCTION (If applicable)	
	County, FL	ysterri Master Flari, Dr	owaru	On-going		N/A	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed w	vith current firm	
c.	Project Landscape Architect. CMA will assist implementation strategy for the Broward Cou infrastructure, level of service analysis, revi analysis/allocation and funding strategies. C (CAPRA) National Accreditation Standards in	inty Parks and Recreat iew of the existing ne MA will adhere to the	tion Systen eds report Commiss	n Master Plan. This t, review of the pro- ion for Accreditatio Plan. (Fee: \$40,76	includes ev oposed cap n of Park a 0)	valuation of existing park bital improvements, cost and Recreation Agencies	
	(1) TITLE AND LOCATION (City and State) Oak Grove Park - Soccer Field Improvem	nents, Miami, FL		PROFESSIONAL SER		CONSTRUCTION (If applicable)	
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		2021 [X] Check if project		On-going	
	Supervisor. Design, permitting, and construc Street, Miami, FL. The facility is owned and	tion administration for		ents to Oak Grove			
	(1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED						
	NE 35th Avenue Improvements, North Mi			PROFESSIONAL SER	(CONSTRUCTION (If applicable) On-going	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et			[X] Check if project			
e.	Project Landscape Architect. CMA is providing civil engineering improvements for NE 35th Avenue for the City of North Miami Beach. The design will include divided lanes, minor drainage revisions, signage, striping, landscaping and irrigation. Additionally, this project will include new bike lanes along NE 35th Avenue, from 163rd Street to 171st Street, and will address lane widths, curbing, minor drainage revisions, sidewalks/ADA accessibility, signage and striping. CMA's scope of services include coordinating a topographic survey, geotechnical exploration, traffic analysis, site reconnaissance, utility coordination, construction documents, permitting, bidding assistance and limited construction administration support services. (Fee: \$161,495)						
	. <u> </u>		````	,		330 (REV. 8/2016) PAGE 2	

		• KEY PERSONNEL PROPOSED F omplete one Section E for each key		Т			
12.	NAME	13. ROLE IN THIS CONTRACT	person.)	14	4. YEARS EXPERIENCE		
	Amber Mathis, PLA, CA	Arborist		a. TOTAL	b. WITH CURRENT FIRM		
15	FIRM NAME AND LOCATION (City and State)			8	3		
10.	Chen Moore and Associates, Inc., West Palm	Beach, FL					
16.	EDUCATION (Degree and Specialization)		ENT PROFESSIONAL R	EGISTRATIO	ON (State and Discipline)		
18.	Bachelor of Science / Landscape Architecture OTHER PROFESSIONAL QUALIFICATIONS (Publications, C	Drganizations, Training, Awards, etc.)					
	ber Mathis, PLA, CA is a certified arborist and a		us experience inclu	des servir	ng as the City Horticulturist		
	the City of Gainesville where she developed						
	intenance of young trees on City property; sup pections for new development; assisted with 0						
	Public Works Department on capital improve						
	d oversaw professional service contracts. She						
ove	ersaw the execution, managed, and maintained	I the museum's public garden.					
	· · · · <u></u> · · · - · · · · · · · · · · ·	19. RELEVANT PROJECTS					
	(1) TITLE AND LOCATION (City and State) Lincoln Road District Improvements		(PROFESSIONAL SER	(2) YEAR CC	DMPLETED CONSTRUCTION (If applicable)		
	Miami, FL		2019	WICLS	2019		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm		
	Arborist. CMA assisted James Corner Field C	perations with the design, perm	itting, and construct	tion admin	istration for phase I of the		
a.	Lincoln Road District project in the City of Mi	ami Beach. Phase 1 encompas	ssed improvements	along the	E Lincoln Road pedestrian		
a.	mall from Lenox Avenue to Washington Aven						
	and Meridian, improvements to 17th street fr 17th Street and an add-alternate for closure						
	Drexel Ave., south of Lincoln Road pedestria						
	the pedestrianization of Drexel Avenue). C						
	documents. (Fee: \$104,125)						
	(1) TITLE AND LOCATION (City and State)			2) YEAR CC			
	Aviation Blvd Roadway & Hardscape Imp Marathon, FL	ovements	PROFESSIONAL SER	VICES	CONSTRUCTION (If applicable) On-going		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	2.) AND SPECIFIC ROLE	[X] Check if project	nerformed	0 0		
	Arborist. CMA will assist in the preparation of			-			
b.	segment of 107th Street which is adjacent to the regional airport in the City of Marathon. The project considers the shift of the existing						
	roadway centerline to accommodate a shared 8' shared path that includes specialty lighting, hardscape elements including benches,						
	pavers and landscaping at various areas alo						
	schematic, conceptual and final roadway desi Fee: \$91,880; Cost: \$125,500	gn and government permitting as	s well as hardscape	and lands	scape architecture design.		
	(1) TITLE AND LOCATION (<i>City and State</i>) Palm Beach County Wake Park Complex	- Lake Okeeheelee Park	PROFESSIONAL SER	(2) YEAR CC	CONSTRUCTION (If applicable)		
	West Palm Beach, FL		On-going	-	On-going		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm		
c.	Arborist. CMA was the prime consultant providing civil engineering and landscape architecture services for the proposed Wake Board						
0.	Cable Complex. This project is the first of its kind in Palm Beach County. The project included on-site parking, pedestrian and bicycle circulation, modular buildings, and land side amenities to support the park complex such as an Intermediate and Expert Cable Ski						
	Track, Aqua Fun Park Area, Pro-shop, Conce						
	story building requiring landscape buffers and	I treatment. The project required	on site stormwater	managen	nent and water and sewer		
	service to the building. Fee: 160,790; Cost: \$			0			
	(1) TITLE AND LOCATION (City and State)	a atru atura Impressanta		2) YEAR CC			
	Central Bayshore South Right of Way Infr Miami Beach, FL	astructure Improvements	PROFESSIONAL SER 2015	RVICES	CONSTRUCTION (If applicable) 2015		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	2.) AND SPECIFIC ROLE	[X] Check if project	nerformed			
d.	Arborist. The project includes the reconst	ruction and elevation of road		•			
u.	harmonization, a new stormwater collection,						
	watermains, a new multi-use bike/pedestrian path, improved street lighting, improved roadway signage and pavement markings, and						
	appropriate landscape mitigation. In total, the project proposes approximately 10,000 linear feet of water main ranging from 6" to 16"						
	and approximately 13,600 LF of new roadway	y. Fee: \$1,150,280; Cost: \$18 m					
	(1) TITLE AND LOCATION (City and State) Miami Dade County PROS - Multiple Play	grounds (5) Miami Dade	(PROFESSIONAL SER	(2) YEAR CC	OMPLETED CONSTRUCTION (If applicable)		
	County, FL	g. c	On-going		On-going		
-	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm		
e.	Arborist. CMA is providing landscape archited	ture services for the following pl	aygrounds: Highlar	nd Oaks P	ark; Glenwood Park; Area		
	226 Park; Women's Park; and Oak Grove Pa	rk. Fee: \$190, 185	-				

		F KEY PERSONNEL PROPOSED F complete one Section E for each key		Г		
12.	NAME	13. ROLE IN THIS CONTRACT		14	. YEARS EXPERIENCE	
	Jason Sutton, PLA	Streetscape		a. TOTAL	b. WITH CURRENT FIRM	
				21	6	
	FIRM NAME AND LOCATION (City and State) Chen Moore and Associates Inc, Maitland, FL					
16.	EDUCATION (Degree and Specialization)		ENT PROFESSIONAL RE			
	Bachelor of Science / Landscape Architecture		Registered Landscap	ce Archite	ect	
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, C		oom llo io proficio	nt in Fla	ridala plant palatta lagal	
	Sutton is a senior landscape architect for (vironmental conditions, and site-specific micro					
	perience with environmental and wildlife monito					
	ow-impact development techniques specifical					
	ilities throughout Florida for public and priva astruction observation services for many typ					
	etscapes; VA National Cemeteries; athletic fie					
	atic facilities; resort properties; themed wayfin				·····9 ·····	
		19. RELEVANT PROJECTS				
	(1) TITLE AND LOCATION (City and State) Downtown Coral Springs Streetscaping, (Coral Springs El	(2 PROFESSIONAL SER	2) YEAR CO	MPLETED CONSTRUCTION (If applicable)	
	Downtown Coral Springs Streetscaping, C	Sorar Springs, FL	2015	VICES	2015	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	c.) AND SPECIFIC ROLE	[X] Check if project	performed	with current firm	
	Senior Landscape Architect. CMA was contr					
	and construction support of various streets					
a.	landscape architecture, environmental permi included implementing Complete Street con					
	implemented the culverting of the canal along					
	is an important pedestrian connection betwee	een the downtown pathways pro	ject and The Walk	developn	ment. Overall, the project	
	improves the walkable nature of Downtown C					
	project sited adjacent to the projects. It is reclaimed public space, which anchors the City's new Municipal Complex. The Art Walk hosts the City's Green Market, special events, and has rotating public art displays throughout the year. It was born from a Complete					
	Streets Master Plan that we developed for the					
	(1) TITLE AND LOCATION (City and State)		(2	2) YEAR CO	MPLETED	
	Casselton Drive Improvements, Casselbe	rry, FL	PROFESSIONAL SER	VICES	CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	AND SPECIFIC ROLE	-	nerformed		
b.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with current firm Senior Landscape Architect. CMA was a subconsultant to Geosyntec proving landscape and irrigation design services. The					
	Casselton Drive streetscape had Low Impact Design Components, like bio-swales, that functioned with the proposed landscape.					
	This project consisted of sustainable Florida Friendly plantings that required little irrigation once established. (Fee: \$23,500)					
	(1) TITLE AND LOCATION (City and State) FDOT D5 Cocoa Beach Downtown Street	scape Comprehensive Master	(2 PROFESSIONAL SER	2) YEAR CO	MPLETED CONSTRUCTION (If applicable)	
	Plan, Cocoa Beach, FL	scape Comprenensive Master	2009	VICES	2010	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	AND SPECIFIC ROLE	[] Check if project	nerformed	with current firm	
	Senior Landscape Architect. Proved ability w					
c.	end: conceptual design, public presentation					
	provided services for the preparation of a comprehensive master development plan for approximately 1.5 miles of urban streetscape					
	improvements within the historic downtown					
	calming, low impact drainage design, street lighting, street furnishings and xeric landscape plantings. Additional services include the development of construction plans for a 1-mile segment of the southbound section of Orlando Avenue, a one-way pair through a					
	Joint Participation Agreement with FDOT. (Fe			/ Wondo, t	a one way pair anough a	
	(1) TITLE AND LOCATION (City and State)			2) YEAR CO		
	Minutemen Causeway Streetscape, Coco	a Beach, FL	PROFESSIONAL SER	VICES	CONSTRUCTION (If applicable) 2014	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	c.) AND SPECIFIC ROLE	Check if project	performed .		
	Project Manager Prepared and permitted co	astruction documents for 1 mile				
	to Cedar Ave. This project had a budget of					
d.	reconstruction project that was designed with low impact development (LID) methods to improve aesthetics and provide storm water					
	treatment to help improve the water quality of					
	elements such as, wider paver sidewalks and intersection plazas to increased pedestrian mobility, decorative high emphasis crosswalks for safer pedestrian crossings, on street parking with permeable pavers with underground rain tanks below to help treat					
	storm water runoff, urban planters/ bio-swales to help treat storm water runoff, beach plaza with wave paver pattern, sea turtle					
	mosaics, and color changing LEDÂ bollards to serve as a focal point of the corridor to host events and revitalize adjacent restaurants/					
	retail. In addition, the streetscape has BOLD Downtown Cocoa Beach. (Fee: \$3,000,000)	landscape design with decoration	ve LED streetlights	to help cr	reate a sense of place for	
	Downtown Cocoa Beach. (ree. \$3,000,000)					

		F KEY PERSONNEL PROPOSED F					
12.	NAME (C	omplete one Section E for each key 13. ROLE IN THIS CONTRACT	person.)	14.	YEARS EXPERIENCE		
	Eric Ferguson	Streetscape	-	a. TOTAL	b. WITH CURRENT FIRM		
				22	4		
	FIRM NAME AND LOCATION (City and State) Chen Moore and Associates Inc, West Palm E	Beach, FL					
	EDUCATION (Degree and Specialization)		ENT PROFESSIONAL RE	GISTRATIO	N (State and Discipline)		
	Bachelor of Science / Landscape Architecture				(
	Associate of Arts / Architectural Drafting Detai	÷					
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, C Ferguson is an associate landscape architect		turo toom. Ho provid	loc dociar	a and production support		
	he team responsible for producing plan and se						
Fer	guson is proficient in Florida's plant palette, lo	cal environmental conditions, an	d site-specific micro	climates u	used to prepare aesthetic		
	functioning landscape designs. He is well vers						
	has extensive experience with parks and recre mitting, and construction observation service						
	lestrian trails; site amenities; playgrounds; bo						
	l irrigation.	c					
		19. RELEVANT PROJECTS	1				
	(1) TITLE AND LOCATION (<i>City and State</i>) Doral Glades Park, Doral, FL		(2) PROFESSIONAL SERV) YEAR CON	MPLETED CONSTRUCTION (If applicable)		
			2017		2017		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc		[X] Check if project p				
	Landscape Designer. CMA provided site pla nature theme celebrating the flora ar	0					
a.	nature theme celebrating the flora ar mammals, birds, insects, and reptiles and				areas, it celebrates		
	recreational trail, and fishing pier extending in						
	5 & 5-12 age groups), tennis/pickle ball (
	amphitheater, outdoor plazas, kayak rentals, community center, restrooms, parking and sports lighting. CMA served as a subconsultant and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration						
	services. The site was designed to meet Gree						
	irrigation. This project obtained the Florida						
	(1) TITLE AND LOCATION (City and State)) YEAR CON			
	Miami Dade County PROS - Multiple Play County, FL	grounds (5), Miami-Dade	PROFESSIONAL SERV On-going		CONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	c.) AND SPECIFIC ROLE	[X] Check if project p		0 0		
	Landscape Designer. CMA is proving master planning, construction documents, permitting, and construction administration services						
b.	for five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). The projects are						
	distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park and Oak Grove Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for Miami Dade County Parks, Recreation and						
	Open Space (MDC PROS). The project con						
	will culminate in the construction of new						
	improvements to the park. (Fee: \$240,000) (1) TITLE AND LOCATION (<i>City and State</i>)		(0)) YEAR CON			
	City of Hollywood Parks & Recreation Ma	ster Plan, Hollywood, FL	PROFESSIONAL SERV		CONSTRUCTION (If applicable)		
		-	2021		N/A		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	c.) AND SPECIFIC ROLE	[X] Check if project p	erformed v	with current firm		
	Landscape Designer. CMA, as a subconsulta						
c.	Open Space Master Plan. The project inclumaximizing and developing the City's parks,						
	help to determine operations, programs,						
	improvements of City parks and recreation fa	acilities. It will document essenti	al personal, social ar	nd econor	mic benefits of parks and		
	recreation services; provide a long-range view						
	input, local conditions and national standard policies, goals and objectives regarding parks						
	(1) TITLE AND LOCATION (City and State)	e ana reoreaten, programo, am	(2)) YEAR CON	MPLETED		
	David Park Improvements, Margate, FL		PROFESSIONAL SERV 2017		CONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc		[X] Check if project p		0 0		
	Landscape Designer. CMA is providing civil						
d.	Park and George Mudd Playground in the						
	government permitting; and construction adr						
	permitting, and construction for a prefabricate						
	connections for a new pre-fabricated bathroo and stormwater design and permitting to acco						
	& marking, landscape and irrigation plans for				, cerror, aramago, pavilig		
				_			

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
	NAME 13. R	OLE IN THIS CONTRACT		,	1	4. YEA	ARS EXPERIENCE
	Stefan Bortak, PLA, ASIC, CID Ir	rigation			a. TOTAL 16		 b. WITH CURRENT FIRM 10
45					10		10
15.	FIRM NAME AND LOCATION (<i>City and State</i>) Chen Moore and Associates Inc, West Palm Beach,	FI					
16.	EDUCATION (Degree and Specialization)		RRE	NT PROFESSIONAL RI	EGISTRATI	ON (S	State and Discipline)
	Bachelor of Science / Interdisciplinary Studies		/ R	egistered Landsca	pe Archit	ect	
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizati						
	Bortak is a registered landscape architect and certifi m. He prepares landscape, hardscape, and irrigation						
	lits, water use permitting, irrigation distribution plans						
	one of CMA's top designers, he is responsible for pro						
thro	ough videos. Mr. Bortak is well versed in the use of lo	ow-impact developmen	t te	chniques specifical	ly applied	d to s	site planning, and has
	ensive experience with parks and recreation facilit				e sector	clien	nts, providing design,
per	mitting, and construction observation services for ma	, ,		•			
		9. RELEVANT PROJEC	TS				
	(1) TITLE AND LOCATION (<i>City and State</i>) Doral Glades Park, Doral, FL		ŀ	PROFESSIONAL SER	2) YEAR CO		ETED VSTRUCTION (If applicable)
	Borar Olados Fark, Borar, FE			2017	VIOLO	201	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		[X] Check if project	performed	l with	current firm
	Project LA. CMA provided site planning and landsca	pe architecture for the	des	ign of a 24-acre pa	rk. The p	ark c	arries a nature theme
	celebrating the flora and fauna of the Everglades.						
а.	reptiles and amphibians of the Everglades. The si						
	extending into the lake. The parks program includes						
	ball courts, basketball courts, sand volleyball courts community center, restrooms, parking and sports						
	hardscape, irrigation, and lighting), permitting, and c						
	criteria and includes extensive use of native plant ma						
	Certification becoming the first park, city or otherwis	e, to achieve this certil	icat	tion in the State of I	Florida. (I	Fee:	\$122,820)
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO		
	Lincoln Road Master Plan, Miami Beach, FL			PROFESSIONAL SER 2016	VICES	CON N/A	NSTRUCTION (If applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		[X] Check if project	performed		
	Project Landscape Architect. CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New						
	York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln						
b.	Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an averag				l receives an average		
	of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through						
	entire public process including Public Workshops, W						
	Commissioners. CMA provided JCFO with local de						
	irrigation component of the project. (Fee: \$14,000)						
	(1) TITLE AND LOCATION (City and State)		ļ		2) YEAR CO		
	Downtown Coral Springs Streetscaping, Coral S	springs, FL		PROFESSIONAL SER 2015	VICES	CON 201	NSTRUCTION (If applicable)
				2015		201	10
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S	SPECIFIC ROLE		[X] Check if project	performed	l with	current firm
	Project Landscape Architect. CMA was contracted						
	and construction support of various streetscaping						
c.	landscape architecture, environmental permitting, a included implementing Complete Street concepts						
	implemented the culverting of the canal along NW 3						
	is an important pedestrian connection between the						
	improves the walkable nature of Downtown Coral Sp						
	project sited adjacent to the projects. It is reclaimed						
	hosts the City's Green Market, special events, and has rotating public art displays throughout the year. It was born from a Complete Streets Master Plan that we developed for the City as they looked to develop their new Downtown Core. (Fee: \$235,740)						
	(1) TITLE AND LOCATION (<i>City and State</i>)	as they looked to deve	ιυp		2) YEAR CO		,
	US-1 Landscape and Irrigation, Miami, FL		ŀ	PROFESSIONAL SER			NSTRUCTION (If applicable)
				On-going			-going
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		[X] Check if project	performed	l with	current firm
e.	Supervisor. This project is for the City of Miami (Cli						
	medians along US 1 for approximately 2.82 miles						
	landscape and an irrigation system within these me design, permitting, and construction administration						
	FDOT and maintained by the City of Miami. (Fee: \$		JL.	ine i rojeci Limits a	are in pul		ight of way owned by
	\cdot = \circ · and maintained by the Oity of Midnil. (FOC, ϕ						

		F KEY PERSONNEL PROPOSI omplete one Section E for each			г		
	NAME	13. ROLE IN THIS CONTRACT	noy			I. YEARS EXPERIENCE	
	Jinna Cooper	Irrigation			a. TOTAL 12	 b. WITH CURRENT FIRM 1 	
	FIRM NAME AND LOCATION (City and State) Chen Moore and Associates Inc. Maitland. FL						
	EDUCATION (Degree and Specialization)		URRF	NT PROFESSIONAL RE	GISTRATIO	ON (State and Discipline)	
	Bachelor of Arts / Landscape Architecture					(
Ms res pro fun low thro of i	OTHER PROFESSIONAL QUALIFICATIONS (Publications, of . Cooper is a landscape designer with CMA's ponsible for producing plan and section rende ficient in Florida's plant palette, local enviro ctioning landscape designs. She also has expre- impact development techniques specifically pughout Florida for public and private sector clife mprovements, including athletic fields; pedes illities; themed wayfinding; amphitheaters; land	landscape architecture team rings and graphics, and rea inmental conditions, and si erience with LEED and WEL applied to site planning, ents, providing design, permi trian, bicycle, and equestria	alistic ite-sp _O w and itting an tra	3D renderings and pecific microclimate vater efficiency design has experience w g, and construction c ails; site amenities;	d fly-throu es used t gn. She is vith parks observatio	igh videos. Ms. Cooper is to prepare aesthetic and s well versed in the use of and recreation facilities on services for many types	
		19. RELEVANT PROJEC	CTS				
	 TITLE AND LOCATION (City and State) Miami Dade County PROS - Multiple Play County, FL 			PROFESSIONAL SER	2) YEAR CO VICES	ONSTRUCTION (If applicable) On-going	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc		[X] Check if project	performed	with current firm		
a.	Landscape Designer. CMA is proving master for five (5) nature themed playgrounds for Mi distributed throughout the County and includ Park. Glenwood Park: CMA is developing a r Open Space (MDC PROS). The project con will culminate in the construction of new improvements to the park. (Fee: \$240,000)	ecrea nwoo ark ir n an	tion and Open Spa d Park, Area 226, ∃ n Miami for Miami D historically African	ce (MDC The Wom ade Cour American	PROS). The projects are en's Park and Oak Grove nty Parks, Recreation and Community. The project		
	(1) TITLE AND LOCATION (City and State)				2) YEAR CO		
	City Park Master Plan - Splash Pad, Oakl	and Park, FL		PROFESSIONAL SER	VICES	CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	c.) AND SPECIFIC ROLE		[X] Check if project	performed	with current firm	
b.	Landscape Designer. The City's Collins Cent facilities. Those facilities include a communit planning effort led by Zyscovich Architects, t within the southern half of the site (+/- 9 acr promote pedestrian and overall park connect for the splash pad component of the project. public for input. Upon receiving input, the CM final plans and specifications for the splash pa efforts for City Park. (Fee: \$107,000)	y center, public works opera he public works facility and es). The master planning ef ivity. The City of Oakland Pa The concepts will be present IA team shall provide civil et	ation the fort s ark h ted to ngin	s center and Fire S fire station shall be shall include a spla nas asked for a prop o municipal officials eering and landsca	tation No relocated sh pad ar oosal to p , the mas pe archite	9. As part of the master d in a site reconfiguration nd other site amenities to repare three (3) concepts ter planning team and the acture services to prepare	
	(1) TITLE AND LOCATION (City and State)				2) YEAR CO		
	NE 35th Avenue Improvements, North Mi	ami Beach, FL		PROFESSIONAL SER	VICES	CONSTRUCTION (If applicable) On-going	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc			[X] Check if project	•	with current firm	
c.	Landscape Designer. CMA is providing civil engineering improvements for NE 35th Avenue for the City of North Miami Beach. T					dditionally, this project will le widths, curbing, minor oordinating a topographic	
	(1) TITLE AND LOCATION (City and State)					COMPLETED	
	Sunset Point and Veterans Park Renovat	ion Project, Tamarac, FL		PROFESSIONAL SER	VICES	CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.			[X] Check if project performed with current firm			
d.	Landscape Designer. This project includes a parking lot renovations, drainage infrastruct Sunset Point Park, approximately 9 acres in The park includes such amenities as a mult kiosk, an ADA playground with shade cover, a landscape/irrigation plans, as well as site p approval. (Fee: \$113,500)	ture, ADA sidewalks, along size, is located in the City of ipurpose trail with exercise a small amphitheater, and re	with f Tar stati stroo	n associated landso marac, Florida, just ions, picnic shelters om facilities. CMA p	cape and east of th s with gril repared th	irrigation improvements. le Sawgrass Expressway. ls, wetlands nature study he civil engineering plans,	

		F KEY PERSONNEL PROPOSED F omplete one Section E for each key		т	
12. NAME 13. ROLE IN THIS CONTRACT			14.	YEARS EXPERIENCE	
	Yan Chen	Visualization		a. TOTAL 3	b. WITH CURRENT FIRM 3
15	FIRM NAME AND LOCATION (City and State)			5	5
15.	Chen Moore and Associates Inc, Maitland, FL				
	EDUCATION (Degree and Specialization)	17. CURR	ENT PROFESSIONAL R	EGISTRATION	N (State and Discipline)
	Master of Science / Landscape Architecture Bachelor of Arts / Urban Design				
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, C	Drganizations, Training, Awards, etc.)			
	n Chen is an associate landscape architect wit				
	team responsible for producing plan and sect				
	proficient in Florida's plant palette, local envir ctioning landscape designs. She is well versed				
	I has experience with parks and recreation facil				
and	l construction observation services for many ty	pes of improvements, including	athletic fields; pede	strian, bicyc	cle, and equestrian trails;
	amenities; playgrounds; boating and aquatic				
	strative graphic for many types of FDOT transpo				
IVIS	Chen specializes in Land F/X; Adobe (Photo	19. RELEVANT PROJECTS	gie Skelchop, Luin	ION, AICIVIA	, and GEOPAR vol.
	(1) TITLE AND LOCATION (City and State)	19. RELEVANT PROJECTS		(2) YEAR COM	IPLETED
	West End Park Pool Enhancements - Par	k Concept Studies, Miami, FL	PROFESSIONAL SEF	RVICES (CONSTRUCTION (If applicable)
			2020		N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc		[X] Check if project	•	
a.	Landscape Designer. CMA has been engage				
	architecture services. CMA is developing con collection, site analysis and code research, s				
	cost. The parks program includes exercise				
	baseball facilities. This project is funded by the		nd. (Fee: \$46,967.1	9)	
	(1) TITLE AND LOCATION (City and State)	and Dark El	PROFESSIONAL SEF	(2) YEAR COM	
	City Park Master Plan - Splash Pad, Oakl	and Park, FL	On-going		CONSTRUCTION (If applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc	c.) AND SPECIFIC ROLE	[X] Check if project		
	Landscape Designer. The City's Collins Cent	tral (City) Park consists of +/- 19		•	
	facilities. Those facilities include a communit				
b.	planning effort led by Zyscovich Architects, t				
	within the southern half of the site (+/- 9 acr				
	promote pedestrian and overall park connect for the splash pad component of the project.				
	public for input. Upon receiving input, the CN				
	final plans and specifications for the splash p	ad, noting that the exact location	will shift based on	the develop	oment of the master plan
	efforts for City Park. (Fee: \$107.000) (1) TITLE AND LOCATION (City and State)			(2) YEAR COM	
	New Park, 2200 SW 9th Ave and 910 SW	/ 22nd Rd. Miami. FL	PROFESSIONAL SEF		CONSTRUCTION (If applicable)
	<i>.</i>		On-going	1	N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.	c.) AND SPECIFIC ROLE	[X] Check if project	performed w	vith current firm
c.	Landscape Designer. CMA is providing profe				
	concept plans for a new park proposed at 220				
	scope of work includes data collection, sit conceptual design and opinion of probable co				
	in permitting. (Fee: \$88.298)				
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COM	
	Town Docks-Park Improvements Phase I	Renderings, Town of Palm	PROFESSIONAL SEF		CONSTRUCTION (If applicable)
d.	Beach, FL (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc		On-going [X] Check if project		
	Landscape Designer. CMA will provide rend		•••		
	South Lake Drive. These renderings will be u				
	(1) TITLE AND LOCATION (City and State)	,		(2) YEAR COM	(, , ,
	Essex Park Observation Platform-1250 E	ssex Drive, Wellington, FL	PROFESSIONAL SEF		CONSTRUCTION (If applicable)
			2018		N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc		[X] Check if project		
e.	Landscape Designer. A public recreational i				
e.	Program which provides matching funds for Chen Moore is providing services in supp				
	improvements and renovations to the park				
	extending into and along the waterfront of th		•		
	the playground areas are also being designe				
			STAND		330 (REV. 8/2016) PAGE 2

12. NAME 14. VEASE 14. VEASE 15. FIRM NAME AND LOCATION (<i>city</i> are State) 10. CURRENT PROFESSIONAL OLDERTICATION (<i>city</i> are State) 16. EDUCATION (<i>city</i> area State) 17. CURRENT PROFESSIONAL OLDERTICATION (<i>pages and</i> speciation) 17. CURRENT PROFESSIONAL OLDERTICATION (<i>pages and</i> speciation) 17. CURRENT PROFESSIONAL OLDERTICATIONS (<i>pages and</i> speciations) 17. CURRENT PROFESSIONAL OLDERTICATIONS (<i>pages and</i> speciations) 18. OTHER TRACESSIONAL OLDERTICATIONS (<i>pages and</i> speciations) 17. CURRENT PROFESSIONAL OLDERTICATIONS (<i>pages and</i> speciations) 18. OTHER TRACESSIONAL OLDERTICATIONS (<i>pages and</i> speciations) na display (<i>ity</i>) 19. OTHER TRACESSIONAL OLDERTICATIONS (<i>pages and</i> speciations) na display (<i>ity</i>) 10. THE AND LOCATION (<i>ity</i>) are states 2016 2015 11. THE AND LOCATION (<i>ity</i>) are states 2016 2016 2015 10. THE AND LOCATION (<i>ity</i>) are states 2015			F KEY PERSONNEL PROPO Complete one Section E for ea			г		
15 FIRM NAME AND LOCATION (<i>iOp and States</i>) 16 EDUCATION (<i>iOp and States</i>) 16 EDUCATION (<i>Opegen and States</i>) 16 EDUCATION (<i>Opegen and States</i>) 17 CURRENT PROFESSIONAL OLLING/CONSTRUCTION (<i>State at</i> E) 18 OTHER PROFESSIONAL OLLING/CONSTRUCTION (<i>State at</i> E) 18 OTHER PROFESSIONAL OLLING/CONSTRUCTION (<i>State at</i> E) 19 OTHER PROFESSIONAL OLLING/CONSTRUCTION (<i>State at</i> E) 19 OTHER PROFESSIONAL OLLING/CONSTRUCTION (<i>State at</i> E) 19 RELEVANT PROFECTS 19 RELEVANT PROFECTS 19 RELEVANT PROFECTS 10 OTHER PROFECTS 10 THE NO LOCATION (<i>Op and State</i>) 10 THE AND LOCATION (<i>Op and State</i>) 10 THE NO LOCATION (<i>Op and State</i>) 11 THE NO LOCATION (<i>Op and State</i>) 11 THE NO LOCATION (<i>Op and State</i>) 12 THE CANDERCHIPCH (OP and State) 13 BRIEF DESCRIPTION <i>Mate scate</i> , etc.) AND SPECIFIC ROLE [D) Chack if projet performed with curre 13 BRIEF DESCRIPTION <i>Mate scatescate</i> , etc.) AND SPECIFIC ROLE [D] Chack if proj		NAME				14	YEARS EXP	ERIENCE
Chen Moore and Associates, Miami, FL 16. EDUCATION (Degree and Secondation) 17. CURRENT PROFESSIONAL EDULFICATION (State a Bachelor of Science / Civil Engineering 18. OTHER PROFESSIONAL CULLFICATIONS Publications. Organizations. Training. Amen., etc.) FL / Professional Engineering 19. OTHER PROFESSIONAL CULLFICATIONS Publications. Organizations. Training. Amen., etc.) FL / Professional Engineering Patrick Kaminge and stormwalter management, sanitary sever, and payment. He also is skilled in AutoCAD CV SWMM, Cascade, HY-3, WaterCAD, SeverCAD, and StormCAD modeling and design software. 9. RELEVANT PROFESSIONAL SERVICES 2015 2015 10. BRIEF DESCRIPTION (<i>Burl acgs atte</i> , cost et valuability of the anal sign wave and stormwalter pump stations. Services for the project proformed with curr services for the anal along NW 3 ist court to provide space for a linear park, currently called the project provided civil engine anchitecture, environmental permitting, and construction engineering and inspection services for the project. The Art Walk drame construction support of various streetscaping (provements in Downtown Coral Springs CMA in the planning, design provides civile) and the sevent the downtown pathways project and the Walk development. Overall, the project walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City walkable nature of Downtown Coral Springs, while the various aesthetic elements in advance of the City walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advanc		Patrick Kaimrajh, P.E.	Lead Engineer				b. WITH 9	CURRENT FIRM
Bachelor of Science / Civil Engineering FL / Professional Engineer 18: OTHER PROFESSIONAL OURIPICATIONS (Productions. Organizations. Training. Jennet, del) Patrick Kaimrajh, PL. serves as a senior engineer for CMA and specializes in leading and managing civil enginboring drainage and construction inspection. In 15 3 years of design experineen cincludes state development and neighborind paving, drainage and stormwater management, sanitary sewer and pavement. He also is skilled in AutoCAD Civ SWMM. Cascade, HY-8, WaterCAD, SewerCAD, and StormCAD modeling and design software. (1) TITLE AND LOCATION City and Steel 19. RELEVANT PROJECTS (2) YEAR COMPLETED Downtown Coral Springs Streetscaping, Coral Springs, FL 2015 (2) BRIEF DESCRIPTION Rief scape, size, est etc. JAND SPECIFIC ROLE (2) YEAR COMPLETED Downtown Coral Springs. CMA provided civil engine construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engine construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engine architecture, environmental permitting, and construction engineering and inspection services for the project. The culvering of the canal along NW 31st court to provide space for a linear park, currently called the "Art Walk", while ying together various aesthetic elements in advance of the CVI walk, special events, and has rotating public and displays throughout the year. It was born form a Complex The Art Walk", while wing together various aesthetic elements in advance of the CVI walk, special events, and has rotating public and splays throughout the year. It was born form a Complex The Art Walk", while year and the welevelopment. Overall Steel Science 2000 (1) THE AND LOCATION (GW and Steel Science 2000 (1) THE AND LOCATION (GW and Steel							1	
IB OTHER PROFESSIONAL QUALIFICATIONS (Proceeding Training, Americ Ber) Patrick Kamingh, P.E. serves as a senior engineer for CMA and specializes in leading and managing civil engineering permitting, and construction inspections. In adjust of MA and Specializes in leading and managing civil engineering drawings, cost evaluations, design reports and various permit applications. In adjuston, Mr. Kaimraj construction inspections for drainage, water main, sanitary sever, and pavement, He also is skilled in AutoCAD Civ SWMM, Cascade, HY-8, WaterCAD, SeverCAD, and StormCAD modeling and design software. (1) TTLE AND LOCATION (cdv and Steril) 19. RELEVANT PROJECTS (2)/EAR COMPLETED Downtown Coral Springs, FL (2)/EAR COMPLETED Downtown Coral Springs, CRA in the planning, design construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engine architecture, environmental permiting, and construction engineering and inspection services for the project. The implementing Complete Street concepts for NW 31st Court, INW 94th Avenue, and NW 32nd Street. Additionally, C use additionally, C walk, which pacted and the Walk development. Overall, the project. The artificity of the caliver environmental permiting to deplet arise roluging societ and The Walk development. Overall, the project in advance of the City adjacent to the projects. It is reclaimed public space, which anchors the City's new Municipal Complex. The Art Walk Street Additionally, C (2) THAR COMPLETED 2012 (1) (1) (2) TEAR COMPLETED 2012 (2) TEAR COMPLETED 2012 (2) (2) TEAR COMPLETED 2012 (2) TEAR COMPLETED 2012 (2) (2) TEAR COMPLETED 2012	16.		17.				N (State and I	Discipline)
Patrick Kaimrajh, P.E. serves as a senior engineer for CMA and specializes in leading and managing civil engineering permitting, drainage and construction inspection. It is 13 years of design experience includes site development and neighborho paving, drainage and stormwater emain applications. In addition, Mr. Kaimraji construction inspections for drainage, water main, sanitary sewer, and pavement. He also is skilled in AutoCAD CN SWMM, Cascade, HY-8, WaterCAD, SewerCAD, and StormCAD modeling and design software. (a) THE AND LOCATION (<i>Cay and Sterier</i>) 19. RELEVANT PROJECTS (a) THE AND LOCATION (<i>Cay and Sterier</i>) (a) RELEVANT PROJECTS (a) BRIEF DESCRIPTION (<i>Ref and Sterier</i>), Construction engineering and inspection services for With curve and exit and storm work Coral Springs. CMA provided civil engine construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engine construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engine an implementing Complete Street concepts for NW 31st court to provide space for a linear park, currently called the "Art Walk", while pedestrian connection between the downtown pathways project and The Walk development. Overall, the proj walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City and walked of the Cay base study locked to develop their new Downtown Core. (Fee: S235.740) (1) THE AND LOCATION (<i>Cay and Stere</i>). Additionally, C 1) THE AND LOCATION (<i>Cay and Stere</i>), and the conder date by-the-Sea, FL (Cay Card Card) (1) THE CARD CARDER Stere Scaes and stormwater improvements to the downtown card stores and advance of the City is and Walt Card). Stere CARD (1) the development of the design of streetscape and stormwater design; government permitting; and b for the development of the design of streetscape and stormwater design; government permitting; and b for the development of the design of streetscape and stormwater dual t	18	o o	Organizations Training Awards etc.)	/ .	reference Englise			
(1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (Bitwarescene, cost, etc.) AND SPECIFIC ROLE [X] Check If project performed with curror Senior Engineer. CMA was contracted by the City to assist the Coral Springs, CMA provided civil engine architecture, environmental permitting, and construction engineering and inspection services for the project. The implementing Complete Street concepts for NW 31st Court, NW 94th Avenue, and NW 32nd Street. Additionally, C the curvering of the canal along NW 31st court to provide space for a linear park, currently called the "Art Walk", while pedestrian connection between the downtown pathways project and The Walk development. Overall, the proj walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City adjacent to the projects. It is reclaimed public space, which anchors the City's new Municipal Complex. The Art Wal Green Market, special events, and has rotating public art displays throughout the year. It was born from a Compler laudredale-by-the-Sea E. Commercial BIVd Streetscape & Drainage Improvements, Lauderdale-by-the-Sea F. L (3) BRIEF DESCRIPTION (Bitware second sec. etc.) AND SPECIFIC ROLE [X] Check if project performed with curro Senior Engineer. CMA provided utility coordination; roadway and stormwater improvements to the development of the design of streetscape and pass tribute to the Torw of Lauderdale-by-the-Sea. RL (3) BRIEF DESCRIPTION (Bitwarescene, sec. cost etc.) AND SPECIFIC ROLE [X] Check if project performed with curro senior Engineer. CMA provided utility coordination; roadway and stormwater insprovements to the development of the design of streetscape and pass tribute to the Torw's history. CMA used GIS to assist with u and base map prep	Pat per pa\ enç cor	rick Kaimrajh, P.E. serves as a senior engine mitting, and construction inspection. His 13 y ving, drainage and stormwater management, s gineering, drawings, cost evaluations, design istruction inspections for drainage, water mai	er for CMA and specialize ears of design experience anitary sewer and stormwan reports and various pe in, sanitary sewer, and pa , and StormCAD modeling	e includ ater pui ermit ap avemer i and de	es site developmen mp stations, and wa oplications. In addi nt. He also is skille	nt and nei ater main p tion, Mr.	ghborhood projects. He Kaimrajh h	improvement, has prepared has performed
Downtown Coral Springs Streetscaping, Coral Springs, FL PROFESSIONL SERVICES 2015 Construction 2015 (3) BRIEF DESCRIPTION (Bird scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with curre Senior Engineer. CMA was contracted by the City to assist the Coral Springs. CMA provided civil engine construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engine architecture, environmental permitting, and construction engineering and inspection services for the project. The implementing Complete Street concepts for NW 31st Court, NW 94th Avenue, and NW 32nd Street. Additionally, C the culverting of the canal along NW 31st court to provide space for a linear park, currently called the "Art Walk", while pedestrian connection between the downtown pathways project and The Walk development. Overall, the proj walkable nature of Downtown Coral Springs, while lying together various aesthetic elements in advance of the City adjacent to the projects. It is reclaimed public ant displays throughout the year. It was born from a Complet Plan that we developed for the City as they looked to develop their new Downtown Core. (Fee: \$235.740) (1) (11) EAND CACTHON (Bird scope, scie, out, etc.) AND SPECIFIC ROLE [X] Check If project performed with curre Senior Engineer. CMA provided utility coordination; roadway and stormwater design; government permitting; and bj provides beaching in the foot scie scape and stormwater design; government permitting; and bj provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with u ad base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrin traffic areas; prepared initial roadway alignment plan			19. RELEVANT PRO	JECTS	1			
(3) BRIEF DESCRIPTION (#inf scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with currers Senior Engineer. CMA was contracted by the City to assist the Coral Springs. CRA in the planning, design construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engine architecture, environmental permitting, and construction engineering and inspection services for the project. The project The curverting of the canal along NW 31st court to provide space for a linear park, currently called the "Art Walk", while pedestrian connection between the downtown pathways project and The Walk development. Overall, the proj walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City adjacent to the projects. It is reclaimed public at displays throughout the year. It was born from a Comple Plan that we developed for the City as they looked to develop their new Downtown Core. (Fee: \$235,740) (1) (1) THLE AND LOCATION (city ard stope) (2) YEAR COMPLETED Lauderdale-by-the-Sea E. Commercial Blvd Streetscape & Drainage Improvements, Lauderdale-by-the-Sea, FL (2) Clack if project performed with currer Senior Engineer. CMA provided utility coordination; roadway and stormwater design; government permitting; and bi for the development of the design of streetscape and stormwater improvements to the downtown core and adjace bus dustifue while maintaining vehicular access to the businesses located on the street and improving vehicular circular provides beautifue vistas of the sea, provides increased shade from the intense sun and heat, enhances the pedest and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circular provides seamaters; recommending altern			Coral Springs, FL		PROFESSIONAL SER		CONSTRUCT	FION (If applicable)
 a. construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engine architecture, environmental permitting, and construction engineering and inspection services for the project. The implementing Complete Street concepts for NW 31st Court, NW 94th Avenue, and NW 32nd Street. Additionally, C the culverting of the canal along NW 31st court to provide space for a linear park, currently called the 'Art Walk", while by indicatina connection between the downtown pathways project and The Walk development. Overall, the projewalkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City adjacent to the projects. It is reclaimed public space, which anchors the City's new Municipal Complex. The Art Wal Green Market, special events, and has rotating public art displays throughout the year. It was bom from a Complex The Art Wal Green Market, special events, and has rotating public art displays throughout the year. It was bom from a Complex The Art Wal Green Market, special events, and has rotating public art displays throughout the year. It was bom from a Complex The Art Wal Green Market, special events, and has rotating public art displays throughout the year. It was bom from a Complex The Xauderdale-by-the-Sea E. Commercial Blvd Streetscape & Drainage Improvements, Lauderdale-by-the-Sea, The goals of this project were to create an udag at provides beautiful vistas of the sea, provides increased shade from the intense sun and heat, enhances the pedesl and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circular provides for expansion of outdoor diming areas, and pays tribute to the Town's history. CMA used GS to assist with u and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrian traffic areas; prepared initial roadway algument plan, prepared initial drainage and utility compl		(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE			performed		firm
 a implementing Complete Street concepts for NW 31st Court, NW 94th Ävenue, and NW 32nd Street. Additionally, C the culverting of the canal along NW 31st court to provide space for a linear park, currently called the "Art Walk", white pedestrian connection between the downtown pathways project and The Walk development. Overall, the project walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City adjacent to the projects. It is reclaimed public space, which anchors the City's new Municipal Complex. The Art Walk "Green Market, special events, and has rotating public art displays throughout the year. It was born from a Complex Plan that we developed for the City as they looked to develop their new Downtown Core. (Fee: \$235,740) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Bind scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) Check if project performed with currer Senior Engineer. CMA provided tultily coordination; roadway and stormwater indesign; government permitting; and bi for the development of the design of streetscape and stormwater improvements to the downtown core and adjace. b. Bougainvilla Drive in the Town of Lauderdale-by-the-Sea. The goals of this project were to create an urban gat provides beautiful vistas of the sea, provides increased shade from the intense sun and heat, enhances the pedest and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circular provides increased shade from the intense sun and heat, enhances the pedest (completed a stormwater improving vehicular circular provides bidding assistance for this project. (Fee \$7 (1) TITLE AND LOCATION (<i>City and State</i>) (2) THE CAND LOCATION (<i>City and State</i>) (3) BRIEF DESCRIPTION (<i>Bind scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) Check if project performed with c		construction support of various streetscaping	g improvements in Downto	wn Cor	orings CRA in the ral Springs. CMA pr	planning, ovided civ	design, p il engineeri	ermitting, and ing, landscape
pedestrian connection between the downtown pathways project and The Walk development. Overall, the proj walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City adjacent to the projects. It is reclaimed public space, which anchors the City's new Municipal Complex. The Art Wal Green Market, special events, and has rotating public art displays throughout the year. It was born from a Comple Plan that we developed for the City as they looked to develop their new Downtown Core. (Fee: \$235,740) (1) TITLE AND LOCATION (<i>City and State)</i> (2) YEAR COMPLETED Lauderdale-by-the-Sea, FL (2) YEAR COMPLETED 2012 (2) YEAR COMPLETED 2013 (3) BRIEF DESCRIPTION (<i>Bridt scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with curr Senior Engineer. CMA provided utility coordination; roadway and stormwater design; government permitting; and bi for the development of the design of streetscape and stormwater improvements to the downtown core and adjace b Bougainvilla Drive in the Town of Lauderdale-by-the-Sea. The goals of this project were to create an urban gat provides beautiful vistas of the sea, provides increased shade from the intenses sun and heat, enhances the pedest and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circula provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with u and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrian traffic areas; prepared initial roadway alignment plan; prepared initial drainage and utility completed a stormwater design model; submitted permits; and provided bidding assistance for this project. (Fee \$7 (1) TITLE AND LOCATION (<i>City and Statey</i>)	a.	implementing Complete Street concepts for I	NW 31st Court, NW 94th A	Avenue	, and NW 32nd Stre	et. Additio	onally, CMA	Aimplemented
adjacent to the projects. It is reclaimed public space which anchors the City's new Municipal Complex. The Art Wal Green Market, special events, and has rotating public art displays throughout the year. It was born from a Comple Plan that we developed for the City as they looked to develop their new Downtown Core. (Fee: \$235,740) (1) TITLE AND LOCATION (<i>city and State</i>) (3) BRIEF DESCRIPTION (<i>Bind scope, size, cost, etc.</i>) AND SPECIFIC ROLE Bougainvilla Drive in the Town of Lauderdale-by-the-Sea, FL Bougainvilla Drive in the Town of Lauderdale-by-the-Sea. The goals of this project were to create an urban gat provides beautiful vistas of the sea, provides increased shade from the intense sun and heat, enhances the pedest and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circule provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with u and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrian traffic areas; prepared initial roadway alignment plan; prepared initial drainage and utility completed a stormwater design model; submitted permits; and provided bidding assistance for this project. (Fee ST (1) TITLE AND LOCATION (<i>Bind</i> scope, size, cost, etc.) AND SPECIFIC ROLE Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade Contry, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Bind</i> scope, size, cost, etc.) AND SPECIFIC ROLE (4) Greek if project performed with curre five (6) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC CPROS), distributed throughout the County and state) (3) BRIEF DESCRIPTION (<i>Bind</i> scope, size, cost, etc.) AND SPECIFIC ROLE (4) Check if project performed with curre PROFESSIONAL SERVICES (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Bind</i> scope, size, cost, etc.) AND SPECIFIC ROLE (4) Construction administr five (6) nature themed								
Green Market, special events, and has rotating public art displays throughout the year. It was born from a Complete Plan that we developed for the City as they looked to develop their new Downtown Core. (Fee: \$235,740) (1) TITLE AND LOCATION (City and Stite) Lauderdale-by-the-Sea E. Commercial Blvd Streetscape & Drainage Improvements, Lauderdale-by-the-Sea, FL (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with curre Senior Engineer. CMA provided utility coordination; roadway and stormwater design; government permitting; and bi for the development of the design of streetscape and stormwater improvements to the downtown core and adjac b. Bougainvilla Drive in the Town of Lauderdale-by-the-Sea. The goals of this project were to create an urban gat provides beautiful vistas of the sea, provides increased shade from the intense sun and heat, enhances the pedest and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circula provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with u and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrian traffic areas; prepared initial roadway alignment plan, prepared initial drainage and utility completed a stormwater design model; submitted permits; and provided bidding assistance for this project. (Fee \$7 On-going (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL [V] Check if project performed with curre five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). distributed throughout the County and include Highland Oaks Park, Gl								
Lauderdale-by-the-Sea E. Commercial Blvd Streetscape & Drainage Improvements, Lauderdale-by-the-Sea, FL PROFESSIONAL SERVICES 2012 CONSTR 2013 (a) BRIEF DESCRIPTION (<i>Bird scope, size, cest, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with currr Senior Engineer. CMA provided utility coordination; roadway and stormwater improvements to the downtown core and adjace for the development of the design of streetscape and stormwater improvements to the downtown core and adjace provides beautiful vistas of the sea, provides increased shade from the intenses sun and heat, enhances the pedests and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circule provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with u and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrian traffic areas; prepared initial roadway alignment plan; prepared initial forainage and utility completed a stormwater design model; submitted permits; and provided bidding assistance for this project. (Fee \$7 (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL PROFESSIONAL SERVICES (2) CEAR COMPLETED CONSTR On-going (3) BRIEF DESCRIPTION (<i>Bird scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with curre Park. Glenwood Park: CMA is developing a master plan for Glenwood Park, Area 226, The Wormen's Part Park. Glenwood Park: CMA is developing a master plan for Glenwood Park, nea 226, The Wormen's Part Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for MDC PR		Green Market, special events, and has rotati	ing public art displays thro	ughout	the year. It was bo	orn from a		
Improvements, Lauderdale-by-the-Sea, FL 2012 2013 (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with currer Senior Engineer. CMA provided utility coordination; roadway and stormwater design; government permitting; and bi for the development of the design of streetscape and stormwater improvements to the downtown core and adjace. b. Bougainvilla Drive in the Town of Lauderdale-by-the-Sea. The goals of this project were to create an urban gat provides beautiful vistas of the sea, provides increased shade from the intense sun and heat, enhances the pedest and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circular provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with u and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrian traffic areas; prepared initial roadway alignment plan; prepared initial drainage and utility completed a stormwater design model; submitted permits; and provided bidding assistance for this project. (Fee \$7 (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL PROFESSIONAL SERVICES On-going (2) YEAR COMPLETED ProfESSIONAL SERVICES (6) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with currer five (5) nature themed plagygrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Part Park. Glen			1					
Senior Engineer. CMA provided utility coordination; roadway and stormwater design; government permitting; and bi for the development of the design of streetscape and stormwater improvements to the downtown core and adjace Bougainvilla Drive in the Town of Lauderdale-by-the-Sea. The goals of this project were to create an urban gat provides beautiful vistas of the sea, provides increased shade from the intenses un and heat, enhances the pedest and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circula provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with u and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrian traffic areas; prepared initial roadway alignment plan; prepared initial drainage and utility completed a stormwater design model; submitted permits; and provided bidding assistance for this project. (Fee \$7 (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (1) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Pari Park. Glenwood Park: CMA is developing a master plan for Glenwood Park, Area 226, The Women's Pari Park. Glenwood Park: CMA is developing a master plan for Glenwood Park, Inter 20, Street (CONSTR On-going (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED (2) YEAR COMPLETED (2) YEAR COMPLETED (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIF		Improvements, Lauderdale-by-the-Sea, F	E .	ge		VICES		FION (If applicable)
for the development of the design of streetscape and stormwater improvements to the downtown core and adjac b. Bougainvilla Drive in the Town of Lauderdale-by-the-Sea. The goals of this project were to create an urban gat provides beautiful vistas of the sea, provides increased shade from the intense sun and heat, enhances the pedest and safety while maintaining vehicular access to the businesses located on the street and improving vehicular circula provides for expansion of outdoor dining areas, and pays tribute to the Town's history. CMA used GIS to assist with u and base map preparation; assisting with the design concepts and cost estimates; recommending alternatives for the roadway and pedestrian traffic areas; prepared initial roadway alignment plan; prepared initial drainage and utility completed a stormwater design model; submitted permits; and provided bidding assistance for this project. (Fee \$7 (1) TITLE AND LOCATION (<i>City and State</i>) Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade County, FL (2) YEAR COMPLETED PROFESSIONAL SERVICES (3) BRIEF DESCRIPTION (<i>Binel scope, size, cost, etc.</i>) AND SPECIFIC ROLE [X] Check if project performed with currer five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). distributed throughout the County and include Highland Oaks Park, Glenwood Park in Miami for MDC PROS. The proj quarter acre park in an historically African American Community. The project will culminate in the construction o accessible playgrounds for residents and the programming of future improvements to the park. (Fee: \$240,000) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED PROFESSIONAL SERVICES ONSTR Dr-going (3) BRIEF DESCRIPTION (<i>Binel scope, size, cost,</i>					•••			
Miami Dade County PROS - Multiple Playgrounds (5), Miami-Dade PROFESSIONAL SERVICES On-going CONSTR On-going (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with currer five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Park Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for MDC PROS. The proj quarter acre park in an historically African American Community. The project will culminate in the construction accessible playgrounds for residents and the programming of future improvements to the park. (Fee: \$240,000) (1) TITLE AND LOCATION (City and State) City Park Master Plan - Splash Pad, Oakland Park, FL PROFESSIONAL SERVICES On-going CONSTR N/A (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with currer Project Manager. The City's Collins Central (City) Park consists of +/- 19.7 acres including several existing part facilities. Those facilities include a community center, public works operations center and Fire Station No. 9. As p planning effort led by Zyscovich Architects, the public works facility and the fire station shall be relocated in a sit within the southern half of the site (+/- 9 acres). The master planning effort shall include a splash pad and other promote pedestrian and overall park connectivity. The City of Oakland Park has asked for a proposal to prepare th for the splash pad component of the project. The concepts will be presented to municipal officials, the master plann	b.	for the development of the design of streets Bougainvilla Drive in the Town of Lauderda provides beautiful vistas of the sea, provides and safety while maintaining vehicular access provides for expansion of outdoor dining area and base map preparation; assisting with the the roadway and pedestrian traffic areas; prep completed a stormwater design model; subm	cape and stormwater imple-by-the-Sea. The goals increased shade from the s to the businesses located s, and pays tribute to the T e design concepts and cospored initial roadway alignr	roveme of this intens d on the fown's st estim ment pla	ents to the downtow project were to cre e sun and heat, en street and improvir history. CMA used (ates; recommendir an; prepared initial ng assistance for th	vn core an eate an ur hances the ng vehicula GIS to assi ng alternat drainage a his project.	id adjacent ban gather e pedestrial ar circulatio ist with utilit ives for pay nd utility rel (Fee \$74,0	areas east of ring place that n environment n and parking, ty coordination <i>v</i> ing design for location plans;
County, FL On-going On-goirg (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with curred Senior Engineer. CMA is proving master planning, construction documents, permitting, and construction administr five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Parl Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for MDC PROS. The proj quarter acre park in an historically African American Community. The project will culminate in the construction o accessible playgrounds for residents and the programming of future improvements to the park. (Fee: \$240,000) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED City Park Master Plan - Splash Pad, Oakland Park, FL PROFESSIONAL SERVICES CONSTR On-going (X) Check if project performed with curred facilities. Those facilities include a community center, public works operations center and Fire Station No. 9. As p Planning effort led by Zyscovich Architects, the public works facility and the fire station shall be relocated in a sit within the southern half of the site (+/- 9 acres). The master planning effort shall include a splash pad and other promote pedestrian and overall park connectivity. The City of Oakland Park has asked for a proposal to prepare the for the splash pad component of the project. The concepts will be presented to municipal officials, the master planning			vorounds (5) Miami-Dade) PROFESSIONAL SER	2) YEAR CO	MPLETED CONSTRUCT	FION (If applicable)
 c. Senior Engineer. CMA is proving master planning, construction documents, permitting, and construction administr five (5) nature themed playgrounds for Miami Dade County Parks, Recreation and Open Space (MDC PROS). distributed throughout the County and include Highland Oaks Park, Glenwood Park, Area 226, The Women's Parl Park. Glenwood Park: CMA is developing a master plan for Glenwood Park in Miami for MDC PROS. The proj quarter acre park in an historically African American Community. The project will culminate in the construction or accessible playgrounds for residents and the programming of future improvements to the park. (Fee: \$240,000) (1) TITLE AND LOCATION (<i>City and State</i>) (2) YEAR COMPLETED City Park Master Plan - Splash Pad, Oakland Park, FL (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE (4) planning effort led by Zyscovich Architects, the public works operations center and Fire Station No. 9. As planning effort led by Zyscovich Architects, the public works facility and the fire station shall be relocated in a sit within the southern half of the site (+/- 9 acres). The master planning effort shall include a splash pad and other promote pedestrian and overall park connectivity. The City of Oakland Park has asked for a proposal to prepare the for the splash pad component of the project. The concepts will be presented to municipal officials, the master planning 		County, FL			On-going		On-going	-
City Park Master Plan - Splash Pad, Oakland Park, FL PROFESSIONAL SERVICES On-going CONSTR N/A (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with curred facilities. Those facilities include a community center, public works operations center and Fire Station No. 9. As p planning effort led by Zyscovich Architects, the public works facility and the fire station shall be relocated in a sit within the southern half of the site (+/- 9 acres). The master planning effort shall include a splash pad and other promote pedestrian and overall park connectivity. The City of Oakland Park has asked for a proposal to prepare th for the splash pad component of the project. The concepts will be presented to municipal officials, the master plann	c.	Senior Engineer. CMA is proving master pla five (5) nature themed playgrounds for Miar distributed throughout the County and includ Park. Glenwood Park: CMA is developing a quarter acre park in an historically African A accessible playgrounds for residents and the	nning, construction docum mi Dade County Parks, R de Highland Oaks Park, G a master plan for Glenwoo American Community. The	ecreation lenwoo od Parl e projec	oermitting, and cons on and Open Spac d Park, Area 226, < in Miami for MDC ct will culminate in nents to the park. (struction a e (MDC F The Wome C PROS. the constr Fee: \$240	dministratic PROS). Th en's Park a The project uction of ne ,000)	on services for e projects are nd Oak Grove t consists of a
On-going N/A (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE [X] Check if project performed with curred facilities. Those facilities include a community center, public works operations center and Fire Station No. 9. As p planning effort led by Zyscovich Architects, the public works facility and the fire station shall be relocated in a sit within the southern half of the site (+/- 9 acres). The master planning effort shall include a splash pad and other promote pedestrian and overall park connectivity. The City of Oakland Park has asked for a proposal to prepare th for the splash pad component of the project. The concepts will be presented to municipal officials, the master planning			land Park. FL					FION (If applicable)
 Project Manager. The City's Collins Central (City) Park consists of +/- 19.7 acres including several existing parl facilities. Those facilities include a community center, public works operations center and Fire Station No. 9. As p planning effort led by Zyscovich Architects, the public works facility and the fire station shall be relocated in a sit within the southern half of the site (+/- 9 acres). The master planning effort shall include a splash pad and other promote pedestrian and overall park connectivity. The City of Oakland Park has asked for a proposal to prepare the for the splash pad component of the project. The concepts will be presented to municipal officials, the master planning effort has a several existing and the master planning effort has a several existing and the project. The concepts will be presented to municipal officials, the master planning effort has a several existing and the master planning effort has a several existing and the project. The concepts will be presented to municipal officials, the master planning effort has a several existing and the project. 					On-going		N/A	
public for input. Upon receiving input, the CMA team shall provide civil engineering and landscape architecture se final plans and specifications for the splash pad, noting that the exact location will shift based on the development c efforts for City Park. (Fee: \$107,000)	d.	Project Manager. The City's Collins Central facilities. Those facilities include a communi planning effort led by Zyscovich Architects, within the southern half of the site (+/- 9 act promote pedestrian and overall park connect for the splash pad component of the project. public for input. Upon receiving input, the CI final plans and specifications for the splash p	I (City) Park consists of + ty center, public works op the public works facility a res). The master planning tivity. The City of Oakland The concepts will be press MA team shall provide civi	eration nd the effort : I Park h ented to I engin	acres including se s center and Fire S fire station shall be shall include a spla nas asked for a pro o municipal officials eering and landsca	everal exis Station No. e relocated ash pad ar posal to pr s, the mast pe archite	ting parks 9. As part l in a site m d other site repare three er planning cture service	and municipal of the master econfiguration e amenities to e (3) concepts g team and the ces to prepare

		F KEY PERSONNEL PROPOSE complete one Section E for each P		СТ	
12.	NAME	13. ROLE IN THIS CONTRACT			YEARS EXPERIENCE
	Gregory Mendez, P.E.	Engineer		a. TOTAL 23	 b. WITH CURRENT FIRM 6
15.	FIRM NAME AND LOCATION (City and State)				•
16	Chen Moore and Associates, Miami, FL EDUCATION (Degree and Specialization)	17 CU	RRENT PROFESSIONAL	REGISTRATION	(State and Discipline)
	Bachelor of Science / Architectural Engineerin	ng FL	/ Professional Engin		
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Mr. Mendez has more than 23 years of civil	Organizations, Training, Awards, etc.)	and inferrational second		
	and private facilities. He has extensive utilities				
	includes water, drainage and sewer designs, o				
	staff and managing client relations.	19. RELEVANT PROJEC	re		
	(1) TITLE AND LOCATION (City and State)	13. KEELVANT I KOJEO		(2) YEAR COM	IPLETED
	Lincoln Road Master Plan, Miami Beach,	FL	PROFESSIONAL SE 2016		CONSTRUCTION (If applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE	[X] Check if project		
	Senior Engineer. CMA was the local subco				
a.	famed High Line, in the development of a Ma is America's first pedestrian mall designed in				
	visitors per day and is a major tourist dest				
	engineering to support the efforts of JCFO's				
	public process including Public Workshops, Commissioners. CMA provided JCFO with I				
	irrigation component of the project. (Fee: \$14			pian ion ian	
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COM	
	Doral White Course Park, Doral, FL		PROFESSIONAL SE 2020		CONSTRUCTION (If applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE	[X] Check if project		
	Project Manager. CMA is providing architect	ure and engineering services	and related discipline	es for the City	y of Doral, Florida. CMA
b.	will prepare full design documents, permitt				
	(approximate) park on the north side of NW Doral South development. The park will incl				
	fenced dog area, multi-purpose greenspace	, a restroom building with IT	closet, rain gardens	picnic shelte	ers, space for public art,
	walkways and lighting. CMA's scope of servand Construction Administration. (Fee: \$289		oment, Construction	Documents,	Bidding and Permitting,
	(1) TITLE AND LOCATION (<i>City and State</i>)	,740.01)		(2) YEAR COM	IPLETED
	New Park, 2200 SW 9th Ave and 910 SW	/ 22nd Rd, Miami, FL	PROFESSIONAL SE On-going		CONSTRUCTION (If applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE	[X] Check if project	ct performed w	vith current firm
c.	Senior Engineer. CMA is providing profession				
	plans for a new park proposed at 2200 SW 9 of work includes data collection, site analys				
	design and opinion of probable cost. This				
	permitting. (Fee: \$88,298)		-		
	(1) TITLE AND LOCATION (<i>City and State</i>) Highland Drive Roadway Improvements,	North Miami Beach El	PROFESSIONAL SE	(2) YEAR COM	IPLETED CONSTRUCTION (If applicable)
	rightand Drive Roadway improvements,		2016		2016
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et		[X] Check if project	-	
d.	Project Manager/Supervisor. CMA is providir				
	the City of North Miami Beach, Florida. The s to the interface with the new roundabout cu				
	divided boulevard section, appropriate drair	nage system, landscaping an	d irrigation. CMA will	coordinate	the topographic survey,
	geotechnical exploration, site reconnaissar approvals; oversee bidding assistance; and				
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COM	
	NE 180th Drive Roundabout, North Miam	i Beach, FL	PROFESSIONAL SE	RVICES C	CONSTRUCTION (If applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et		2016 [X] Check if project		2016 vith current firm
	Project Manager/Supervisor. CMA provide				
e.	neighborhood beautification project located	at the intersection of NE 178	th Street and NE 18	0th Drive. Th	he project included new
	paving, grading, minor drainage improvement				
	vehicular movements through the area to arr this intersection to traverse safely while provi				
	input from City staff and residents alike. (Fee				
			STAND	OARD FORM 3	330 (REV. 8/2016) PAGE 2

2-27

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIEN							
	Nicholas Karpathy, E.I., ENV SP	Engineer		a. TOTAL 4	b. WITH CURRENT FIRM		
15.	FIRM NAME AND LOCATION (City and State) Chen Moore and Associates, Miami, FL		·		·		
	EDUCATION (<i>Degree and Specialization</i>) Bachelor of Science / Civil Engineering Master of Engineering / Civil Engineering		ENT PROFESSIONAL RE Engineer In Training	EGISTRATION	(State and Discipline)		
18. Mr.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Karpathy serves as Associate Engineer in CM	/A's Miami office. His experience	includes land devel	opment, util	lities, site infrastructure,		
sto	rmwater design and modeling, and pump stati						
	(1) TITLE AND LOCATION (City and State)	19. RELEVANT PROJECTS	(2) YEAR COMP	PLETED		
	West End Park Pool Enhancements - Par	rk Concept Studies, Miami, FL	PROFESSIONAL SER		ONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et		[X] Check if project				
a.	Associate Engineer. CMA has been engaged architecture services. CMA is developing con collection, site analysis and code research, s cost. The parks program includes exercise baseball facilities. This project is funded by t	ncept studies to re-envision the ex stakeholder engagement (in Spa trail, aquatic facilities, splash p	kisting West End Pa nish and English), si bad, plaza space, fi	rk. The scop ite studies, a tness trail,	be of work includes data and opinion of probable		
	(1) TITLE AND LOCATION (City and State)			2) YEAR COMP			
	Doral White Course Park for City of Dora	I, Doral, FL	PROFESSIONAL SER		ONSTRUCTION (If applicable))n-going		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE	[X] Check if project		0 0		
b.	Associate Engineer. CMA is providing archi CMA will prepare full design documents, pe (approximate) park on the north side of NW Doral South development. The park will incl fenced dog area, multi-purpose greenspace walkways and lighting. CMA's scope of serv and Construction Administration. (Fee: \$289	rmitting, bid support and constru 41st Street and approximately at ude a shaded playground, a flex e, a restroom building with IT clo vices includes Design Developm	iction administration the theoretical NW kible event plaza, ou set, rain gardens p	i support se 84th Avenu itdoor fitnes icnic shelter	ervices for a new 2.7ac. e, within the Downtown as stations, an off-leash rs, space for public art,		
	(1) TITLE AND LOCATION (City and State)			2) YEAR COMP			
	Miami Dade County PROS - Multiple Play County, FL	ygrounds (5), Miami-Dade	PROFESSIONAL SER		ONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE	[X] Check if project	performed wi	ith current firm		
c.	Associate Engineer. CMA is proving master for five (5) nature themed playgrounds for M distributed throughout the County and incluc Park. Glenwood Park: CMA is developing a quarter acre park in an historically African A accessible playgrounds for residents and the	iami Dade County Parks, Recrea de Highland Oaks Park, Glenwoo a master plan for Glenwood Par American Community. The proje	ation and Open Spa od Park, Area 226, T k in Miami for MDC ct will culminate in	ce (MDC PF The Women C PROS. Th the construc	ROS). The projects are i's Park and Oak Grove ne project consists of a ction of new universally		
	(1) TITLE AND LOCATION (City and State)	land Dark El	(2 PROFESSIONAL SER	2) YEAR COMP			
	City Park Master Plan - Splash Pad, Oak	iand Park, FL	On-going		ONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et		[X] Check if project				
d.	Associate Engineer. The City's Collins Centu facilities. Those facilities include a communi planning effort led by Zyscovich Architects, within the southern half of the site (+/- 9 act promote pedestrian and overall park connect for the splash pad component of the project. public for input. Upon receiving input, the CM final plans and specifications for the splash p efforts for City Park. (Fee: \$107,000)	ty center, public works operatior the public works facility and the res). The master planning effort tivity. The City of Oakland Park The concepts will be presented MA team shall provide civil engir	ns center and Fire S fire station shall be shall include a spla has asked for a prop to municipal officials beering and landsca	tation No. 9 relocated i sh pad and posal to pre , the master pe architect	As part of the master n a site reconfiguration other site amenities to pare three (3) concepts r planning team and the ure services to prepare		
	 (1) TITLE AND LOCATION (City and State) New Park, 2200 SW 9th Ave and 910 SW 	V 22nd Rd Miami El	(2 PROFESSIONAL SER		PLETED ONSTRUCTION (If applicable)		
		, ,	On-going	_	J/A		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE	[X] Check if project	performed wi	th current firm		
е.	Associate Engineer. CMA is providing profe concept plans for a new park proposed at 22 scope of work includes data collection, sit conceptual design and opinion of probable co in permitting. (Fee: \$88,298)	00 SW 9th Avenue and 910 SW te analysis and code research.	22nd Road, Miami, I stakeholder engag	FL in the Ro gement (in	ads neighborhood. The Spanish and English),		

		F KEY PERSONNEL PF			т	
12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIEN						
John Gorham, PLA Landscape Architecture Construction				onstruction	a. TOTAL	b. WITH CURRENT FIRM
		Administration			36	3
	FIRM NAME AND LOCATION (City and State) Chen Moore and Associates Inc, Maitland, FL					
	EDUCATION (Degree and Specialization) Bachelor of Arts / Landscape Architecture			ENT PROFESSIONAL R Registered Landsca		DN (State and Discipline)
	OTHER PROFESSIONAL QUALIFICATIONS (Publications,	Organizationa Training Awarda		Cogistered Editasod	peraonite	
	Gorham is a senior landscape architect with			eam. Starting his c	areer as a	county park planner, his
	erience includes diverse experience in des					
	hitecture. Mr. Gorham also has experience in					
	ad experience in urban design, site planning					
	rida. In addition, John has served on a state					
	atment Technical Advisory Committee, and t					
	ette, local environmental conditions, and site-s experience in the use of low-impact developr					
	ks and recreation facilities throughout Florida					
	provements, including athletic fields; pedestri					
	lities; themed wayfinding; amphitheaters; land				1	
		19. RELEVANT F	PROJECTS	-		
	(1) TITLE AND LOCATION (City and State)	a airen Inanlana antatian	F +		2) YEAR CO	
	Stormwater Master Plan Modeling and De Lauderdale, FL	esign implementation,	FL.	PROFESSIONAL SER 2023	VICES	CONSTRUCTION (If applicable) 2023
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et			[X] Check if project	nerformed	
	Senior Landscape Architect. CMA is providir		convices f		•	
	and Design Implementation Project under th					
	permitting for the proposed stormwater impr					
-	priority neighborhoods with the City. A com			Ú ,		
a.	developed to alleviate the existing flooding i	ssues within the Victo	ria Park n	eighborhood. The p	proposed s	stormwater improvements
	within the Victoria Park neighborhood include					
	the western portions of the Victoria Park neig					
	interconnectivity of various existing independ trench, and completing limited roadway s					
	neighborhood, the proposed improvements of					
	new backflow prevention, and adding a new					
	Park neighborhood are estimated to be appro					
	(1) TITLE AND LOCATION (City and State)	·		(2) YEAR CO	MPLETED
	Broward County UAZ 110/111 & 113 Wat	ter Sewer Improveme	nts 113A	PROFESSIONAL SER	VICES	CONSTRUCTION (If applicable)
	Lauderdale Lakes, FL			2017		On-going
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et			[X] Check if project		
	Senior LA. The Water and Sanitary Sewer In					
	to the existing water distribution system, sa					
b.	restoration of surface areas disturbed for th acres within multiple Cities. The existing syst					
υ.	sanitary sewer mains and 23,600 LF force					
	galvanized steel, polyvinyl chloride pipe rang					
	form liner, cured in place liner and ductile in	ron pipe ranging from	ı 8" – 15" i	in diameter size. Tl	he force m	nain consists of asbestos
	cement, cured in place liner, ductile iron an			,		
	County lift stations in these UAZ areas and	•				
	stations required complete rehabilitation and Chen Moore also provided the landscape de					
		sign needed for water	anu sanita	,		(, ,
	(1) TITLE AND LOCATION (City and State) FDOT 6 Miscellaneous District Wide Land	decane Support Mian	ni Fl	PROFESSIONAL SER	2) YEAR CO	MPLETED CONSTRUCTION (If applicable)
	FDOT 6 Miscella leous District Wide Land	uscape Support, Ivilali	п, гс	2021	VICE3	2021
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, et	tc.) AND SPECIFIC ROLE		[X] Check if project	performed	
~	Senior Landscape Architect. CMA is providi		ith miscella			
c.	services includes plan reviews; attending a					
	architectural and engineering consultation;					
	and/or field assessments; rendering sections	s and plan boards; pe				
	and developing project scopes. (Fee: \$600,0	000)				-

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT								
(0	Complete one Section E f	or each key person.)						
12. NAME	13. ROLE IN THIS CON		14. YEARS EXPERIENCE					
Jose McCray		itecture Construction	a. TOTAL	b. WITH CURRENT FIRM				
	Administration		40	9				
15. FIRM NAME AND LOCATION (City and State)				•				
Chen Moore and Associates, Miami, FL								
16. EDUCATION (Degree and Specialization)		17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline)						
		FDOT CTQP Asphalt Level 1, Troxler Radiation Safety						
		Officer, Troxler Nuclear Den	sity, Gauge O	perator, OSHA 8 Hour				
		Trench Safety, PSMJ Proje	ct Manageme	ent Bootcamp, Florida				
Stormwater and Sedimentation Control Inspector, FEC R								
		Contractor, Safety IMSA Tra						

18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Mr. McCray serves as CMA's Construction Project Administrator and Senior Construction Specialist with extensive experience with engineering construction projects in Florida. His responsibilities include coordination and monitoring of construction activities for public and private sectors, site development for residential, commercial, and industrial use projects, and serves as liaison to owners, contractors, subcontractors, residents, and governmental agencies. Additional responsibilities include the review and processing of change orders, progress payments and construction related reports, and representing the owners and engineers at pre-construction and various other meetings. He provides construction site observation, analyze and approve any deviations from construction documents requested by the contractor to minimize potential delays, review as-builts for accuracy, prepare punch list items, attend final walk-throughs, and assist in project closeout. Additional responsibilities include constructability review and value engineering.

19. RELEVANT PROJECTS									
(1) TITLE AND LOCATION (City and State)	(2) YEAR CO	OMPLETED							
Downtown Coral Springs Streetscaping, Coral Springs, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)							
	2015	2015							
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project performed	with current firm							
Construction Specialist, CMA was contracted by the City to assist the Coral	Springs CRA in the plannin	a, design, permitting, and							

a. Construction Specialist. CMA was contracted by the City to assist the Coral Springs CRA in the planning, design, permitting, and construction support of various streetscaping improvements in Downtown Coral Springs. CMA provided civil engineering, landscape architecture, environmental permitting, and construction engineering and inspection services for the project. The project included the culverting of the canal along NW 31st court, NW 94th Avenue, and NW 32nd Street. Additionally, CMA implemented the culverting of the canal along NW 31st court to provide space for a linear park, currently called the "Art Walk", which is an important pedestrian connection between the downtown pathways project and The Walk development. Overall, the project improves the walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City Hall project sited adjacent to the projects. It is reclaimed public space, which anchors the City's new Municipal Complex. The Art Walk hosts the City's Green Market, special events, and has rotating public art displays throughout the year. It was born from a Complete Streets Master Plan that we developed for the City as they looked to develop their new Downtown Core. (Fee: \$235,740)

(1) TITLE AND LOCATION (City and State)	(2) YEAR CO	OMPLETED
Doral White Course Park, Doral, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
	2020	On-going
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project performed	with current firm

b. Construction Specialist. CMA is providing architecture and engineering services and related disciplines for the City of Doral, Florida.
 b. CMA will prepare full design documents, permitting, bid support and construction administration support services for a new 2.7ac. (approximate) park on the north side of NW 41st Street and approximately at the theoretical NW 84th Avenue, within the Downtown Doral South development. The park will include a shaded playground, a flexible event plaza, outdoor fitness stations, an off-leash fenced dog area, multi-purpose greenspace, a restroom building with IT closet, rain gardens picnic shelters, space for public art, walkways and lighting. CMA's scope of services includes Design Development, Construction Documents, Bidding and Permitting, and Construction Administration. (Fee: \$289,740.61)

(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED			
North Shore Bandshell Park Improvements, Miami Beach, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
	2012	2015		
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	[X] Check if project performed with current firm			

Construction Specialist. This project consists of proposed improvements to the existing Bandshell Park located east of Collins Avenue between 72nd and 73rd Streets within the City of Miami Beach. The project includes a new walkway connecting the park to the beach walk at 72nd Street; the widening of the south sidewalk at 73rd Street which will require either the removal or reconfiguration of on-street parking; the demolition of the bus shelter; landscaping, outdoor accent and security lighting; reconfiguration and/or addition of walkways; installation of an electronic marquee; installation of the Beatles Mandala, a mosaic tile artwork; and new urban elements such as drinking fountains, trash containers and bike racks. CMA provided services including civil engineering, landscape architecture and irrigation design work that includes conceptual drawings for the 72nd Street walkway and 73rd Street sidewalk; design development/final design submittals; estimates of probable construction cost; government permitting (including Miami Beach, PERA - formerly DERM, FDOT, FDEP, and Fish & Wildlife); bidding assistance; and construction administration services. (Fee: \$44,000)

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)		-ill in "Ex	ample l	MPLE P Projects ect key n	Key" sea	tion belo	ow befor	e compl	eting tab	
		1	2	3	4	5	6	7	8	9	10
Cristobal Betancourt, PLA, AICP	Project Manager	х	x	х	x	х					
Jose Acosta, P.E., F.ASCE	Principal-in-charge		x		х						
Shahin Hekmat, P.E.	QA/QC										
Eric Harrison, PLA	Landscape Architect	х	х	х	х			х	х	х	x
Tanya McCormick, PLA, AICP	Landscape Architect										
Amber Mathis, CA	Arborist							х			
Jason Sutton, PLA	Streetscape				x						
Eric Ferguson	Streetscape	x									
Stefan Bortak, PLA, ASIC, CID	Irrigation	x		х	x	х					
Jinna Cooper	Irrigation										
Yan Chen	Visualization		x								
Patrick Kaimrajh, P.E.	Lead Engineer				х						
Gregory Mendez, P.E.	Engineer			х		х					
Nicholas Karpathy, E.I., ENV SP	Engineer		х			х					
John Gorham, PLA	Landscape Architecture Construction Administration										
Jose McCray	Landscape Architecture Construction Administration				х	х					
			1								

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

29. EXAMPLE PROJECTS KEY

NO.	TITLE OF EXAMPLE PROJECT (From Section F)	NO.	TITLE OF EXAMPLE PROJECT (From Section F)
1	Doral Glades Park	6	
2	West End Park Pool Enhancements - Park Concept Studies	7	
3	Lincoln Road Master Plan	8	
4	Downtown Coral Springs Streetscaping	9	
5	Doral White Course Park	10	

H. ADDITIONAL INFORMATION

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

Founded in 1986, Chen Moore and Associates (CMA) specializes in landscape architecture, civil engineering, water resources, water and sewer, transportation, planning, irrigation, environmental and construction engineering services. The firm commits to providing responsive quality services while meeting the schedules and specific project needs of our clients. The firm has its headquarters in Fort Lauderdale, FL. CMA has regional offices in Miami, West Palm Beach, and Orlando (Maitland). CMA has project offices in Sarasota, Gainesville, Tampa and Jacksonville.

At CMA, we best describe ourselves, our approach, and our priorities with these five words: Leadership, Excellence, Philanthropy, Community and Culture. CMA embraces the history and legacy of the firm set by Dr. Ben Chen, P.E. and is empowered by the vision set by its leadership team, led by President Peter M. Moore, P.E., F. ASCE, LEED AP, ENV SP. The firm continues to grow by striving for excellence in design, innovation, project management, and quality.

CMA continues to be focused on community through its commitment to philanthropy at all levels of the firm. Every office utilizes time and treasure to attend, contribute and lead in community and profession-related events throughout CMA's geographic reach. The CMA Family culture is about quality and excellence in our professional work, while contributing as a leader in our community in a fun working environment.

Our services include the following:

- Landscape Architecture
- Hardscape Design
- Irrigation Design
- Park Design
- Greenway & Trails Design
- Pedestrian & Bicycle Pathway Design
- Habitat Restoration
- Wayfinding
- GIS Analysis and Mapping
- Project and Program Management
- Sustainable Design and LEED Solutions
- Value Engineering
- Utility Rate and Infrastructure Valuation Studies
- Infrastructure Master Planning
- Pump Station Design and Rehabilitation
- · Water Supply, Treatment and Distribution Design
- Stormwater Management System Design and Master Plans
- Environmental Engineering
- Roadway Design and Streetscape
- Traffic Calming Design
- Circulation & Roundabout Design
- Government Permitting
- Land Development
- Site Development
- Site Planning
- Resident Coordination and Stakeholder Meetings













	ARCHITECT - ENGINE	ER QU	LIFICAT	IONS		1. SOLICITATION NUMBER (If any) #22-D-00400	
			- GENERA		ICATIO	765.050 (5859)(6650)	
	(If a firm has branch					nch office seeking work.)	
	Branch Office) NAME					3. YEAR ESTABLISHED 4. UNIQUE E	NTITY IDENTIFIE
	oore and Associates, Inc.					2011 8594595	47
b. STREET	oral Way, Suite 401					5. OWNERSHIP	
	far way, Suite 401					a. TYPE Corporation	
c. CITY			2d. STATE	2e. ZIP CO		Corporation	
Miami			FL	33145)	b. SMALL BUSINESS STATUS	
Ba POINT OF	CONTACT NAME AND TITLE					No (note: CMA is an SBE at th	e federal level
	pore, PE, LEED AP, F.ASCE, Pre	sident and	CEO			7. NAME OF FIRM (If block 2a is a branch off	(ce)
							00)
Sb. TELEPHO			ADDRESS				
/00.49/	.1500 x1002	pmoc	pre@chenmo	ore.com			
	8a, FORMER FIRM		any)			8b. YEAR ESTABLISHED 8c. UNIQUE E	NTITY IDENTIFIE
Chen and A	ssociates Consulting Engineers,	nc.				1986 859459547	
						1	
	9. EMPLOYEES BY DISCIP	LINE				. PROFILE OF FIRM'S EXPERIENCI	
	1	1		-		AL AVERAGE REVENUE FOR LAST	5 YEARS c. Revenue
a. Function Code	b. Discipline	c. No. c (1) FIRM	(2) BRANCH	a. Profile Code		b. Experience	c. Revenue Index Numb
			(2) BRANCH				(see below)
02	Administrative	11	1	C10		ercial Building; (low rise); Shopping	1
08	CADD Technician	9	2	C15		uction Management	3
12	Civil Engineer	40	9	C18		stimating; Cost Engineering and	2
15	Construction Inspector	6	0	E02		tion Facilities; Classrooms	3
16	Construction Manager	2	1	E09		nmental Impact Studies,	1
39	Landscape Architect	12	0	G04		velopment, analysis, data	2
47	Planners (our planners are also	2	0	H07		avs; Streets; Airfield; Parking	3
	registered landscape architects)			_L03		cape Architecture	4
				P05 P06		ng (Community, Regional) ng (Site, Installation)	3
				P13		Safety Facilities	4
				R04	Recres	ation Facilities (Parks, etc.)	3
				R06		. (Buildings, Structures)	1
				R11	Rivers	Canals; Waterways; Flood Control	3
				S04		e Collection & Treatment	4
				S11		nable Design	2
				S13		vater Handling & Facilities	5
				T02		& Inspection Services	4
		-		T03		& Transportation	3
				V01		Analysis; Life-Cycle Costing	1
	Others	00		W03	Water	Supply, Treatment, Distrib.	5
	Other Employees	80	13				
11. ANNUAL	AVERAGE PROFESSIONAL SERVICES			PROFESSIO	NAL SERV	ICES REVENUE INDEX NUMBER	
	REVENUES OF FIRM FOR LAST 3 YEARS						
(Insert re	venue index number shown at right)		s than \$100,000 0,000 to less the			 \$2 million to less than \$5 millio \$5 million to less than \$10 millio 	
e. Federal M/s	-+ 2	1. 10. 1	60,000 to less that			8. \$10 million to less than \$10 milli	
			0,000 to less the			9. \$25 million to less than \$50 mil	
b. Non-Federa		5. \$1	million to less the	an \$2 million		10. \$50 million or greater	
c. Total Work	8						
	M/		UTHORIZED foregoing is a				
a. SIGNATU	REN	110	, or ogoing is a	Statement 0	10013.	b. DATE	
	4					8	
						7/23/21	
c. NAME AN	DTITLE						
Deter M	oore, P.E., F.ASCE, ENV SP, LE		roaidort er -	050			
I GLEI IVI	NOIS, M.L., I AGUE, ENV 3P, LE	LU AF, PI	esident and	UEU			
					0	STANDARD FORM 330 (REV.	8/2016) PAGE

Burton Hersh PA **burtonhersh** ARCHITECTURE I PLANNING I INTERIORS

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)									
12. NAME Burton H. Hersh, AIA	13. ROLE IN THIS CONTRACT Architect	1	ARS EXPERIENCE b. WITH CURRENT FIRM 13						
5. FIRM NAME AND LOCATION (City and State) Burton Hersh Architects, P.A. (Coral Gables, Florida)									

 16. EDUCATION (DEGREE AND SPECIALIZATION)
 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE)

 Bachelor of Architecture/University of Miami/1978
 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE)

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

Member of the American Institute of Architects, # 30013601

Member of the Coral Gables Business Improvement District Board of Directors

Former Chairman of the City of Coral Gables Board of Architects

Former President of the Coral Gables Business Improvement District Board of Directors

Former Vice-President and Member of the Lotus House Board of Directors

Honor Award of Excellence - Non-Hotel/Fast Casual Category for Bakan Restaurant, awarded by the American Institute of Architects (AIA) Miami Chapter, Greater Miami & The Beaches Hotel Association, and Oberhausen Marketing & Public Relations

SANDI Design Excellence Award in Corporate Design fo SABMiller Headquarters, awarded by the International Interior Design Association (IIDA) South Florida Chapter

City Beautiful Award - Outstanding Restaurant Dining Room for Seasons 52, awarded by the Coral Gables Chamber of Commerce

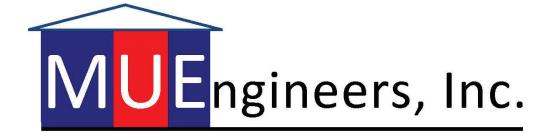
City Beautiful Award - Outstanding Exterior Design for Por Fin Restaurant, awarded by the Coral Gables Chamber of Commerce

Merit Award - Commercial, Office and Industrial Category for Miami Lakes Corporate Plaza, awarded by the Miami Herald and the Builders Association of South Florida

19. RELEVANT PROJECTS						
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED				
	Miccosukee Service Plaza		CONSTRUCTION (If applicable)			
	Broward County, Florida	2021	2021			
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE New full-service fuel and rest plaza along I-75 to replace existing, outdated plaza. Scope included full buildout of the site including parking areas, fueling areas, a pedestrian plaza in front of the building, and an enclosed dog park. Landscape selection was to minimize water consumption.					
	Area: 17 acres					
	• Cost: \$8,567,761					
	Role: Principal Architect					
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED			
	Restaurant at 2801 NW 2nd Ave	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)			
	Miami, Florida	2019	2019			
b.	 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Adaptive reuse of an existing warehouse consisting of 3,500 SF, and 2,200 SF of exterior space at the corner of the block to a new restaurant. Exterior improvements to the property included building an aluminum, inverted pyramid canopy structure to provide shade for the outdoor dining area. The adjacent sidewalks were redesigned to comply with Miami21 zoning requirements, and landscaping was selected to both complement the Mexican concept and reduce the water consumption. Area: 6,000 Sq.Ft. Cost: \$2,300,000 Role: Principal Architect 					
	(1) TITLE AND LOCATION (City and State)					
	Miracle Mile and Giralda Avenue Outdoor Furniture Selection Coral Gables, Florida	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)			
c.	 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (3) Check if project performed with current firm (3) The selection of street furniture which may be used on the newly renovated streets of Downtown Miracle Mile and (3) Giralda. The selections may be used by property owners from a catalog prepared by BHPA for the City. The project was done Pro Bono top help area merchants avoid an otherwise more time consuming and costly governmental review and approval process. • Role: Outdoor FF&E Specifier 					

	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED		
	3 Island Condominiums Pool Deck and Recreational Areas Improvements Miami Beach, Florida	PROFESSIONAL SERVICES 2012	CONSTRUCTION (If applicable) 2012	
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Remodel of pool and pool deck areas, restrooms/baths, common areas. Addition of a sun deck over the water and new cabanas.			
	 Area: 15,000 Sq.Ft. Cost: \$311,000 Role: Architect 			
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED		
	Fairchild Gardens Restroom Building Miami Beach, Florida	PROFESSIONAL SERVICES 2006	CONSTRUCTION (If applicable) 2006	
e.	 (3) BRIEF DESCRIPTION (Brief scode, size, cost. etc.) AND SPECIFIC ROLE Design and construction of new restroom building for Fairchild Gardens. Area: 480 Sq.Ft. Cost: \$85,000 Role: Architect 	Check if project performed wi	th current firm	

MUEngineers Inc



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT							
(Complete one Section E for each key person.) 12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE							
12. NAME 13. ROLE IN THIS CO		13. ROLE IN THIS CON	TRACT	-	a. TOTAL	b. WITH CURRENT FIRM	
Marcus Unterweger, P.E., S.I., LEED AP Principal/Project			Manager		21	11	
	FIRM NAME AND LOCATION (City and State)	•				·	
	MUEngineers, Inc. Oakland Park, Florida 16. EDUCATION (Degree and Specialization) 17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline)						
						()	
Masters of Engineering: Dipl. Ing. (Univ.) Technical University of Munich, Germany 1999Registered Professi Florida: PE 63860Master of Business: MBA Business School of Edinburgh, Britain, 2004West Virginia: PE 2 Special Inspector/T					-	gs: Florida: 7027309	
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, O	rganizations Training Aw					
An	nerican Society of Civil Engineers (ASCE) A CI) Post Tension Institute (PTI)			uction (AISC) Americar	Concrete Institute	
		19. RELEVANT	PROJECTS				
	(1) TITLE AND LOCATION (City and State)				()	OMPLETED	
	Wildflower Park, Boca Raton, FL					CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND \$	SPECIFIC ROLE		Ongo		Ongoing med with current firm	
a.							
	MUE is providing structural design services for a new partially open park pavilion structure with enclosed bathrooms and concession area. Additionally, foundation designs for miscellaneous site structures, including light poles, sitting walls and art work.						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COMPLETED			
	McNair Park, Pompano Beach, FL		PROFESSIONAL SERVICES CONSTRUCTION (If				
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE				Ongoing		
b.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE MUE is a member of the team for this RFQ. Our scope involves the structural design of a one-story building expansion, a new free-standing restroom and concession building, a new press box structure, picnic shelter and new football goal post foundations.						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COMPLETED			
	Secret Woods Nature Center, Fort Lauderdale, FL		PROFESSIONA Ongo		CONSTRUCTION (If applicable) Ongoing		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE			, , , , , , , , , , , , , , , , , , ,	°	med with current firm	
C.	MUEngineers, Inc. was involved in the structural design of an elevated wood walkway, deck and two-story observation platform. MUE provided details of precast concrete piles, aluminum C-section girders bolted to the precast concrete piles, and wood truss tie-downs.						
	(1) TITLE AND LOCATION (City and State)				.,	OMPLETED	
	Tree Tops Park, Davie, FL					CONSTRUCTION (If applicable)	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND 3	SPECIFIC ROLE		202		2020	
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE MUE was involved in the repair and renovation of an existing gazebo structure located in the park. MUE structurally						
	designed a concrete solution to replace the existing decayed wood posts of the gazebo structure.						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COMPLETED			
	North Dixie Streetscape, Wilton Manors, Fl	Streetscape, Wilton Manors, FL		PROFESSIONAL SERVICES CONSTRUCTION (If applicable 2015 2015			
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		✓ Check if	project perfor	med with current firm	
σ.	MUE was a member of the team for the City of Wilton Manors Street improvement RFP, as a sub-consultant. Our role as structural engineers was the design of standard light pole foundations and standard entry sign foundations for improvements along North Dixie Highway in Wilton Manors.						

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)					
12. NAME	13. ROLE IN THIS CONTRACT		14. YEARS EXPERIENCE		
Ricardo Madriz, P.E., LEED AP	Engineering Manager		a. TOTAL 16	b. WITH CURRENT FIRM 9	
15. FIRM NAME AND LOCATION (<i>City and State</i>) MUEngineers, Inc. Oakland Park, Florida					
16. EDUCATION (Degree and Specialization)		17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline)			
Masters of Engineering: McGill University, Canada, 2004 Bachelors in Civil Engineering: McGill University, Canada 2002		Registered Professional Engineer: Florida: PE 68444			

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

	19. RELEVANT PROJECTS				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED			
a.	City Park, Oakland Park, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable) Ongoing		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project perfo	0 0		
	MUE provided structural engineering services related to improvements and modifications to City Park. Our services included the design of a one-story restroom facility, new one-story storage building, structural design of foundation for light poles, wayfinding signage and pre-engineered playground shade structures.				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED			
	Flamingo Gardens, Davie, FL	PROFESSIONAL SERVICES CONSTRUCTION (If applicable)			
		ongoing	ongoing		
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm		
υ.	Provided structural design services of a one-story and ~2,100sf meeting roo	om building			
		in seneng.			
	(1) TITLE AND LOCATION (City and State)	(2) YEAR (
	White Course Park, Doral, FL		(2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (<i>If applicable</i>)		
	White Course Faix, Doral, TE	ongoing	ongoing		
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo			
	MUE was responsible for the structural design and engineering of a new restroom building, foundation systems for new picnic shelters, foundations for light poles and wayfinding signage, and foundations for pre-engineered playground shade structures.				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED			
	Sunny Lakes Observation Deck, Davie, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
		2019	2019		
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project perfo	rmed with current firm		
	MUEngineers, Inc. was involved in the renovation and replacement of a wood observation deck and walkway in the park. MUE provided details and engineering for girders to wood piles, wood joists and connections and post bracing details.				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED			
	Kelsey Park, Lake Park, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
	······································	2018	2018		
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project perfo	rmed with current firm		
	MUEngineers designed a new restroom facility building for the City of Lake I comprised of male and female restrooms, a separate storage room and a pl bathroom side.				

Hammond and Associates



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT				
(Comp	olete one Section E f	for each key person.)		
12. NAME	13. ROLE IN THIS CON	TRACT	14. Y	EARS EXPERIENCE
Stephen Farquharson, LEED AP	Electrical Engineer		a. TOTAL 14	b. WITH CURRENT FIRM 14
15. FIRM NAME AND LOCATION (City and State)	•		•	•
Hammond & Associates, Inc., Miami, FL				
16. EDUCATION (Degree and Specialization)		17. CURRENT PROFESSIONAL F	REGISTRATION (S	tate and Discipline)
BS Electrical Engineering Florida Atlantic (FAU) 2006		LEED, AP		
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Or	rganizations, Training, Aw	ards, etc.)		
National Fire Protection Association (NFPA))			

	19. RELEVANT PROJECTS				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	HVAC design For Hallandale Pump Station	PROFESSIONAL SERVICES 2017	CONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project performance	ormed with current firm		
a.	Hammond & Associates, Inc. provided engineering design services for the HVAC Syste Project Manager	m for the Hallandale Bea	ch Pump Station. Role:		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	Homestead Field Station, Homestead, FL	PROFESSIONAL SERVICES 2018	CONSTRUCTION (If applicable)		
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm		
	The Project consists of the demolition of three existing buildings and the construction of Field Station. New Building approximately15,340 gsf. Project Manager	f a new replacement build	ing at the Homestead		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
C.	South Florida Regional Transit Authority (SFRTA)	PROFESSIONAL SERVICES 2016	CONSTRUCTION (If applicable) 2018		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE				
	SFRTA Operations Center is a 75,000 sq. ft. facility that consists of a 3-story office building, including a 150-seat boardroom, a customer service and dispatch operations center, loading and receiving areas. The new SFRTA site includes a 4-level parking garage, housing approximately 400 parking spaces and supports the Operations Center and parking for Tri-Rail passengers. Role: Electrical Engineer				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	City of Miramar Police Department, City of Miramar, FL	PROFESSIONAL SERVICES 2015	CONSTRUCTION (If applicable) 2017		
d.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE Check if project performed with current firm 80,000 SF building consists of a pedestrian friendly retail area with an arch covered exterior sidewalk facing City Hall Promenade and the pedestrian/automobile entrance to the building. The second and third floor houses the City's Police Department including a sally port entry, holding areas, offices, conference rooms and investigative facilities. This secure building is designed to be bullet-proof inside and outside and withstand Category 5 hurricanes. Hammond & Associates provided Plumbing and Fire Protection for the project. Role: Project Manager				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	Broward College Chiller PlanT, Fort Lauderdale, FL	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable) 2015		
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	ormed with current firm		
0.	The scope of services were to provide cooling for the Broward College Chiller Plant. Fan system. We located the new A/C unit within the ceiling area of the chiller plants. Our scopower for the A/C units, and condensate piping and drainage.Role: Project Manager				

STANDARD FORM 330 (REV. 8/2016) Page - 5 -

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)				
2. NAME 13. ROLE IN THIS CONTRACT		14. YEARS EXPERIENCE		
Donald Dixon, PE			a. TOTAL 42	b. WITH CURRENT FIRM 15
15. FIRM NAME AND LOCATION (City and State) Hammond & Associates, Inc., Miami, FL			•	
16. EDUCATION (Degree and Specialization)		17. CURRENT PROFESSIONAL R	REGISTRATION (S	tate and Discipline)
B.S. Electrical Engineering, 1966 University West Indies, St. Augustine, Trinidad State Certified Electrical Contractor, EC1300		Professional Engineer 1987	PE# 51151 ((Florida)

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

	19. RELEVANT PROJECTS				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	HVAC design For Hallandale Pump Station	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)		
_	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	✓ Check if project perfe	ormed with current firm		
a.	Hammond & Associates, Inc. provided engineering design services for the HVAC Syste Electrical Engineer	em for the Hallandale Bea	ch Pump Station. Role:		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	Homestead Field Station, Homestead, FL		CONSTRUCTION (If applicable)		
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfe	ormed with current firm		
	The Project consists of the demolition of three existing buildings and the construction of a Field Station. New Building approximately15,340 gsf. Electrical Engineer	a new replacement buildir	g at the Homestead		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
c.	South Florida Regional Transit Authority (SFRTA)	PROFESSIONAL SERVICES 2016	CONSTRUCTION (If applicable) 2018		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfe	ormed with current firm		
•	SFRTA Operations Center is a 75,000 sq. ft. facility that consists of a 3-story office buildir service and dispatch operations center, loading and receiving areas. The new SFRTA site approximately 400 parking spaces and supports the Operations Center and parking for T	e includes a 4-level parkin	g garage, housing		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	Alexander Orr Waste Water Treatment Plant, Miami, FL	PROFESSIONAL SERVICES 2000	CONSTRUCTION (If applicable) 20001		
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfe	ormed with current firm		
•	The project required the renovation of the treatment facility. Provided HVAC designs for the waste water treatment plant within the specified space. Attended site meetings, respondrawings, and prepared construction reports.Role: Electrical Engineer				
	(1) TITLE AND LOCATION (City and State)	(2) YEAR	COMPLETED		
	Broward College Chiller PlanT, Fort Lauderdale, FL	PROFESSIONAL SERVICES 2013	CONSTRUCTION (If applicable) 2015		
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfe	brmed with current firm		
с.	The scope of services were to provide cooling for the Broward College Chiller Plant. Fan system. We located the new A/C unit within the ceiling area of the chiller plants. Our sco power for the A/C units, and condensate piping and drainage. Role: Electrical Engineer				
	1	STANDARD FORM	30 (REV. 8/2016) Page - 6 -		

Bello & Bello Land Surveying Corporation



	E. RESUMES OF K	EY PERSONNEL P olete one Section E			ACT	
12.	NAME			YEARS EXPERIENCE		
				a.	TOTAL	b. WITH CURRENT FIRM
	alys C. Bello, PSM, CFM	Land Surveyor			29	20
15.	FIRM NAME AND LOCATION (City and State)					
Be	llo and Bello Land Surveying Corporation 12	230 SW 131 Aver	ue, Suite 201,	Miami FL 337	186	
16.	EDUCATION (Degree and Specialization)		17. CURRENT PRO	OFESSIONAL REG	SISTRATION	(State and Discipline)
	rial Photogrammetric Engineer/ Bachellor Sc rveying and Mapping	ience in Land		fied Floodplai	n Manag	and Mapper LS6169 er US 18-10431 # 62606
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, O	rganizations, Training, Aw	ards, etc.)			
Ме	mber of ASSPR (American Society for Photomber Florida Society Surveyors and Mappen mber Florida Land Title Association (FLTA)			g)		
		19. RELEVANT	PROJECTS			
	(1) TITLE AND LOCATION (City and State)					COMPLETED
	Jackson Health Systems NSPS/ALTA Land					CONSTRUCTION (If applicable)
	Topographic Survey - Loc: 7800 N.W. 29th	St., Doral, FL 331	22	Land Surve		
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm Boundary/Topographic Survey 27 Ac tract for land acquisition in compliance with NSPS/ALTA Standards. Examination exceptions listed on Schedule B-II of Commitment for Title Insurance provided and plotting applicable easements. Determination if encumbrances affect or not the subject parcel. Mapping of Wetlands conservation area within survey. Location of existing trees and crossection elevations @ 50Ft intervals. Role: Principal in Charge/Project Surveyor			ndards. Examination of able easements. a area within survey.		
	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED
	North Broward Hospital District NSPS/ALTA Land Acquisition Survey -		Survey -	PROFESSIONAL	SERVICES	CONSTRUCTION (If applicable)
	Loc: Trails End Road and University Dr, Pa	rkland, FL		Land Surve		
b.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE Check if project performed with current firm Boundary Survey 6.9 Ac tract for land acquisition in compliance with NSPS/ALTA Standards. Examination of exceptions listed on Schedule B-II of Commitment for Title Insurance and plotting applicable easements and Determination if encumbrances affect or not the subject parcel. Monumenting property corners, determining abutting right of way dedications and FEMA Flood Hazard zones. Role: Principal in Charge/Project Surveyor					
	(1) TITLE AND LOCATION (City and State)		r Charge/r Toje		(2) YEAR	COMPLETED
	Kendall Regional Emergency Center Bound	larv and Construct	tion Survey -	PROFESSIONAL		CONSTRUCTION (If applicable)
	Loc: 11800 Sherri Lane, Miami, FL	,	,	Land Surve		
•	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S	SPECIFIC ROLE			, ,	ormed with current firm
c. Boundary and Topographic Survey, Geodetic Horizontal/Vertical Control establishment, Underground Location (GPR a RD) SUE services Quality Levels B,C., Monumenting property corners; Lay Out building corners, parking, drainage system and utility infrastructure. Final As Built Survey and FEMA elevation certificate for generator and equiment servicing the building. Role: Principal in Charge/Project Surveyor				und Location (GPR and parking, drainage		
	(1) TITLE AND LOCATION (City and State)		<i>.</i>		()	
	Atlantic Village/Medical Center Boundary/T					CONSTRUCTION (If applicable)
	acquisition & design Loc: 711 North Federa		Beach, FL	Land Surve	, ,	
d. (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current f ALTA/NSPS Boundary-Topographic Survey (5 Ac)for land acquisition and development design. Geodetic Horizon Vertical Control establishment, Monumenting property corners, establishing Right of Ways, Creating Legal descrip for bus shelters Easements on FDOT ROW and closure of public ROW. Radius distance survey for land use applications. FEMA Flood Zone limits determination for Floodplain permit. Role: Principal in Charge/Project Surve				eodetic Horizontal/ ng Legal descriptions or land use		
	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED
	Design Build Oxygen Production Facility in			PROFESSIONAL	SERVICES	CONSTRUCTION (If applicable)
	Treatment Plant Consent Decree Project CD		, iviidiiii, FL	Land Surve	, ,	
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S		ion goometrie			CRS/RTK and LLAS
	Topographic Survey of 11 Ac Cut- Out parce (Drone) captured orthoimagery. Geodetic C plant continuous operations. Construction survey) for as builts. Role: Principal in Char	Controls set. Lay-C monitoring using	out pilings, utili survey grade d	ty pipelines a	nd parki	ng without disturbing
_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5 , ,				



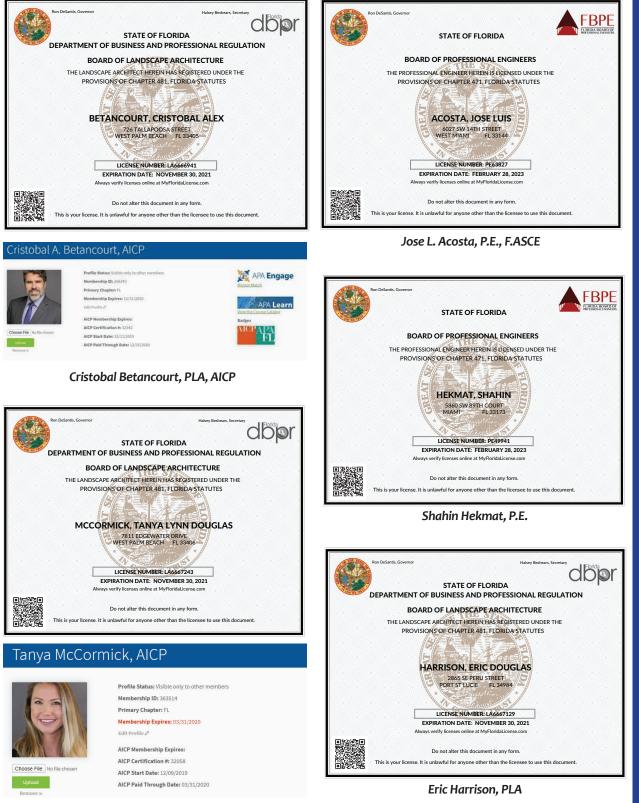
E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)				
12. NAME	13. ROLE IN THIS CON	,, ,	14.	YEARS EXPERIENCE
Paul C. Catledge, P.E.	Geotechnical Eng	gineer	a. TOTAL 17	b. WITH CURRENT FIRM 3
15. FIRM NAME AND LOCATION (City and State) Pan Geo Consultants, LLC 8258 West State Rd 84 Davie, FL				
16. EDUCATION (Degree and Specialization)		17. CURRENT PROFESSIONAL	REGISTRATION	(State and Discipline)
Louisiana State University, Baton Rouge, L.A. Bachelor of Science / Civil Engineering		Professional Engineer -	Florida #684	448

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

ASCE, FES, FES Broward County Technical Award 2014

19. RELEVANT PROJECTS			
	(1) TITLE AND LOCATION (City and State)	(2) YEAR (COMPLETED
	Ft. Lauderdale Water Mains Phases 1-4, Fort Lauderdale, FL	PROFESSIONAL SERVICES 2017	CONSTRUCTION (If applicable) 2018
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm
a.	Geotechnical Engineer. Conducted testing and produced a geotechical repo directional drilling at S.W. 7th Ave., S.W. 2nd St., Sistrunk Blvd., N.W. 9th A		
	Fee: \$7,900		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR (COMPLETED
	FIU - SIPA II Miami, FL	PROFESSIONAL SERVICES 2019	CONSTRUCTION (If applicable) Ongoing
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm
5.	Geotechnical Engineer. Conducted testing and produced a geotechical reportive to six story School of International and Public Affairs ("SIPA") II building ft. on the FIU Campus, Miami, FL. Fee: \$9,850.00		
	(1) TITLE AND LOCATION (City and State)		COMPLETED
	Joint Government Center Campus Project, Fort Lauderdale, FL	PROFESSIONAL SERVICES 2020	CONSTRUCTION (If applicable) Ongoing
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm
υ.	Geotechnical Engineer. Conducted testing and produced a geotechical report for the construction of a new proposed state of the art Joint Government Center Campus intended to replace the existing Broward County Governmental Center East and Fort Lauderdale City Hall. Fee: \$13,785.14		
	(1) TITLE AND LOCATION (City and State)	(2) YEAR (COMPLETED
	New Redundant Bypass Line, Fort Lauderdale, FL	PROFESSIONAL SERVICES 2020	CONSTRUCTION (If applicable) Ongoing
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm
u.	Geotechnical Engineer. Conducted testing and produced a geotechical repordirectional drilling and open cut along Bayview Dr. and N.E. 15th Ave., Fort Fee: \$19,150.00		line installed via
	(1) TITLE AND LOCATION (City and State)	(2) YEAR (COMPLETED
	Waste Management Deerfield C&D, Deerfield Beach, FL	PROFESSIONAL SERVICES 2019	CONSTRUCTION (If applicable) Ongoing
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	Check if project perfo	rmed with current firm
	Geotechnical Engineer. Conducted testing and produced a geotechical report canopy.	ort for the development	of a new processing
	Fee: \$7,965.00		

Licenses/Certifications



Tanya McCormick, PLA, AICP



Experience and Qaulifications



Membership Valid Through: 2020 This certificate remains the property of the American Society of Irrigation Consultants

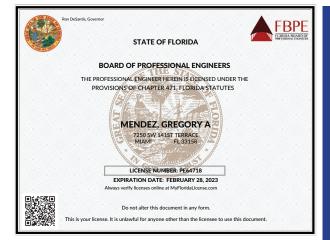
Stefan Bortak, PLA, ASIC, CID



Experience and Qaulifications



Patrick Kaimrajh, P.E.



Greg Mendez, P.E.

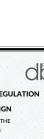


John Gorham, P.E.

Burton Hersh PA









MUEngineers Inc.





Marcus Unterweger



BROWARD	Office of Economic and
FLORIDA Governmental Center Annes 119 S. Andress Aremae, Romm A680 + Port Lande	Small Business Developmer rdate, Planta 33301+994-337-6480+8AX 994-337-5474+TTY 994-337-54
This Certi	ficate is Awarded to:
MU	ENGINEERS, INC.
As set furth in the Broward County Business Opportunity Act of 2012, the initial data requirements have been result for	
County Business Enterprise Anniversary Date: Septemb	(CBE) er 28" Steel
Failure to de so may read in	e notified within 20-days of any material changes is the basisment which using affect constanting and woods for rewardes of this conflictor and/or imposition of affect searchers. Reward Geneter Beard of Geneter Genetershoremers



State of Florida **Department of State**

I certify from the records of this office that MUENGINEERS INC. is a corporation organized under the laws of the State of Florida, filed on December 14, 2010.

The document number of this corporation is P10000100735.

I further certify that said corporation has paid all fees due this office through December 31, 2021, that its most recent annual report/uniform business report was filed on January 6, 2021, and that its status is active.

I further certify that said corporation has not filed Articles of Dissolution.

Kainum Secretary of State

Given under my hand and the Great Seal of the State of Florida at Tallahassee, the Capital, this the Sixth day of January, 2021

racking Number: 5880951141CC

To authenticate this certificate, visit the following site, enter this number, a follow the instructions displayed. tps://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthent



Hammond and Associates



Statement of Technical (Firm: HAMMOND & ASSOCIATES INC 18800 NW 2nd Avenue, Suite 216, Miami, FL 33169

Code	Category Description	Approval Date	Expiration Date
4.01	AVIATION SYSTEMS - ENGINEERING DESIGN	12/02/2020	12/31/2022
5.01	PORT AND WATERWAY SYSTEMS - ENGINEERING DESIGN	12/02/2020	12/31/2022
8.00	TELECOMMUNICATION SYSTEMS	12/02/2020	12/31/2022
12.00	GENERAL MECHANICAL ENGINEERING	12/02/2020	12/31/2022
13.00	GENERAL ELECTRICAL ENGINEERING	12/02/2020	12/31/2022
17.00	ENGINEERING CONSTRUCTION MANAGEMENT	12/02/2020	12/31/2022

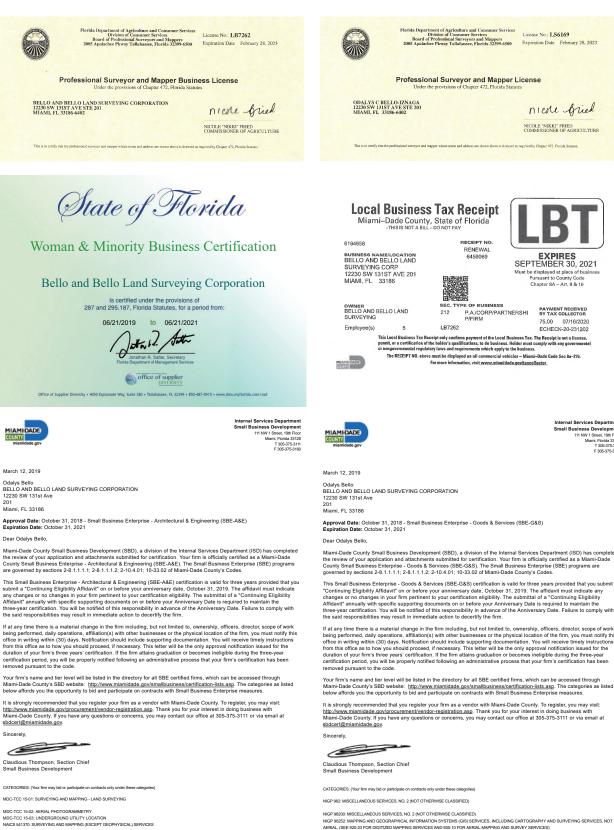
Approved By Technical Certification Committee Miami-Dade County





Experience and Qaulifications

Bello & Bello Land Surveying Corporation



NIGP 98200: MISCELLANEOUS SERVICES, NO. 2 (NOT OTHERWISE CLASSFED) NIGP 98202: MMPING AND GEOGRAPHICAL. INFORMATION SYSTEMS (IGIS) SERVICES, NOLLIDING CARTOGRAPHY AND SURVEYING SERVICES, NOT AERIAL, (BE 50:33 TOR DIGITIZED MAPPING SERVICES AND 965-10 FOR AERIAL IMAPPING AND SURVEY SERVICES) NIGP 96402, LIND SURVEYING



RFQ 2021-008 Landscaping Consulting Services

Experience and Qaulifications

nall Business Developm 111 NW 1 Street, 19th I Miami, Florida 3



March 12, 2019

Dear Odalys Bello,

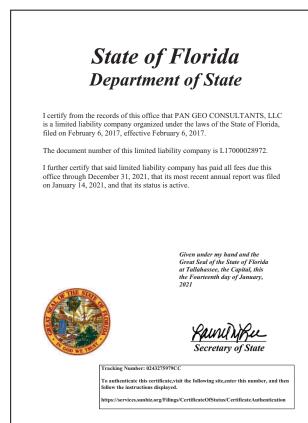
Small Business Development



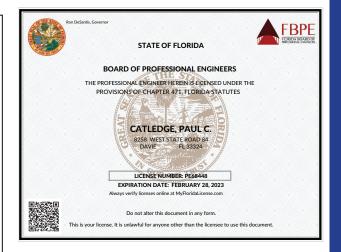
Miami-Dade County Small Business Development (SBD), a division of the Internal Services Department (ISD) has completed the review of your application and attachments submitted for certification. Your firm is officially certified as a Miami-Dade County Small Business Enterprise - Goods & Services (SBE-GAS). The Small Business Enterprise (SBE) programs are governed by sections 2-8.1.1.1.1; 2-8.1.1.1.2; -2.10.4.01; 10-33.02 of Miami-Dade County S Codes.

This Small Business Enterprise - Goods & Services (SBE-G&S) certification is valid for three years provided that you submit a "Continuing Eligibility Affdavit" on or before your anniversary date, October 31, 2019. The affdavit must indicate any changes on or ochanges in your firm perfurent to your certification eligibility. The submittal of a "Continuing Eligibility Affdavit" annually with specific supporting documents on or before your Anniversary Date is required to maintain the three-year certification. You will be notified of this responsibility in advance of the Anniversary Date. Failure to comply with the said responsibilities may result in immediate action to decertify the firm.

If at any time there is a material change in the firm including, but not limited to, ownership, officers, director, scope of work being performed, daily operations, affiliation(s) with other businesses or the physical location of the firm, you must notify this office in writing within (30) days. Notification should include supporting documentation. You will receive limely instructions from this office as to how you should proceed, if necessary. This letter will be the only approval notification issued for the duration of your firm's three years certification. If the firm datalast process insligible during the three-year certification period, you will be properly notified following an administrative process that your firm's certification has been removed pursuant to the code.











CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

07/15/2021 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER. IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). CONTACT NAME: PRODUCER Wendy Tyree PHONE (A/C, No, Ext): E-MAIL ADDRESS: FAX (A/C, No): (888) 883-8680 Lassiter-Ware Insurance (800) 845-8437 wendyt@lassiterware.com 1300 N. Westshore Blvd Suite 110 INSURER(S) AFFORDING COVERAGE NAIC # Tampa FL 33607 Crum & Forster Specialty Insurance Co 44520 INSURER A : INSURER B : Old Dominion Insurance Co. 40231 INSURED Chen Moore & Associates, Inc. INSURER C 500 W. Cypress Creek Road INSURER D : Suite 630 INSURER E Fort Lauderdale FL 33309 INSURER F 21-22 Cert COVERAGES CERTIFICATE NUMBER: **REVISION NUMBER:** THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS ADDL SUBR INSD WVD POLICY EFF POLICY EXP (MM/DD/YYYY) (MM/DD/YYYY) LTR TYPE OF INSURANCE POLICY NUMBER LIMITS 1,000,000 COMMERCIAL GENERAL LIABILITY EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) s 300,000 CLAIMS-MADE X OCCUR Contractors Pollution Liability 5,000 MED EXP (Any one person) Y Y EPK133473 01/01/2021 01/01/2022 1,000,000 Α PERSONAL & ADV INJURY \$ 2,000,000 GEN'L AGGREGATE LIMIT APPLIES PER: GENERAL AGGREGATE \$ 2,000,000 POLICY PRO-JECT LOC PRODUCTS - COMP/OP AGG OTHER: COMBINED SINGLE LIMIT \$ 1,000,000 AUTOMOBILE LIABILITY X ANY AUTO BODILY INJURY (Per person) OWNED AUTOS ONLY SCHEDULED AUTOS 01/01/2021 BODILY INJURY (Per accident) в Y Υ B1T2667W 01/01/2022 NON-OWNED AUTOS ONLY PROPERTY DAMAGE AUTOS ONLY \times (Per accident) PIP-Basic s 10.000 UMBRELLA LIAE \$ 5,000,000 \times OCCUR EACH OCCURRENCE \$ 5,000,000 EFX116639 01/01/2021 01/01/2022 Α X EXCESS LIAB CLAIMS-MADE AGGREGATE RETENTION \$ DED WORKERS COMPENSATION AND EMPLOYERS' LIABILITY STATUTE Y/N ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) E.L. EACH ACCIDENT N/A E.L. DISEASE - EA EMPLOYEE f yes, describe under DESCRIPTION OF OPERATIONS b E.L. DISEASE - POLICY LIMIT Professional Liability (Claims-Made) EPK133473 01/01/2021 01/01/2022 Each Claim \$1,000,000 Limits included with General Liability \$2,000,000 Aggregate DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is require City of Coral Gables is included as additional insured under the terms and conditions of the attached forms on the General Liability and Automobile Liability policies, on a primary and non-contributory basis, when additional insured status is required by written contract. Blanket Waiver of Subrogation is included as part of the General Liability and Automobile Liability policies and apply when required by written contract. Blanket Waiver of Subrogation is included as Cancellation: Thirty (30) days' notice except for Ten (10) days' notice for non-payment of premium. CERTIFICATE HOLDER CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. City of Coral Gables Insurance Compliance AUTHORIZED REPRESENTATIVE P.O. Box 100085 - CE

ACORD 25 (2016/03)

Duluth

The ACORD name and logo are registered marks of ACORD

GA 30096



Policia Fare Solmatty

© 1988-2015 ACORD CORPORATION. All rights reserved.



ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART CONTRACTORS POLLUTION LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Person(s) or Organization(s)

Where Required By Written Contract.

SECTION III – WHO IS AN INSURED within the Common Provisions is amended to include as an additional insured the person(s) or organization(s) indicated in the Schedule shown above, but only with respect to liability caused, in whole or in part, by "your work" for that insured which is performed by you or by those acting on your behalf.

ALL OTHER TERMS AND CONDITIONS OF THE POLICY REMAIN UNCHANGED.

EN0111-0211



ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – COMPLETED OPERATIONS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Name of Additional Person(s) or Organization(s):	Location And Description Of Completed Operations		
Where Required By Written Contract.	Where Required By Written Contract.		
Information required to complete this Schedule, if not shown above, will be shown in the Declarations.			

A. Section III – Who Is An Insured within the Common Provisions is amended to include as an insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury" or "property damage" caused, in whole or in part, by "your work" at the location designated and described in the schedule of this endorsement performed for that additional insured and included in the "products-completed operations hazard".

EN0320-0211

Experience and Qaulifications



PRIMARY AND NON-CONTRIBUTORY ADDITIONAL INSURED WITH WAIVER OF SUBROGATION

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART CONTRACTORS POLLUTION LIABILITY COVERAGE PART ERRORS AND OMISSIONS LIABILITY COVERAGE PART THIRD PARTY POLLUTION LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Person(s) or Organization(s)

Where Required By Written Contract.

A. SECTION III – WHO IS AN INSURED within the Common Provisions is amended to include as an additional insured the person(s) or organization(s) indicated in the Schedule shown above, but solely with respect to "claims" caused in whole or in part, by "your work" for that person or organization performed by you, or by those acting on your behalf.

This insurance shall be primary and non-contributory, but only in the event of a named insured's sole negligence.

- B. We waive any right of recovery we may have against the person(s) or organization(s) indicated in the Schedule shown above because of payments we make for "damages" arising out of "your work" performed under a designated project or contract with that person(s) or organization(s).
- C. This Endorsement does not reinstate or increase the Limits of Insurance applicable to any "claim" to which the coverage afforded by this Endorsement applies.

ALL OTHER TERMS AND CONDITIONS OF THE POLICY REMAIN UNCHANGED.

EN0118-0211





AMENDED WAIVER OF TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART CONTRACTORS POLLUTION LIABILITY COVERAGE PART ERRORS AND OMISSIONS LIABILITY COVERAGE PART THIRD PARTY POLLUTION LIABILITY COVERAGE PART ONSITE CLEANUP COVERAGE PART

SCHEDULE

Name of Person(s) or Organization(s)

Where Required By Written Contract.

SECTION VI – COMMON CONDITIONS, item 17. Transfer Of Rights of Recovery Against Others To Us within the Common Provisions is amended by the addition of the following:

Solely as respects the person(s) or organization(s) indicated in the Schedule shown above, we waive any right of recovery we may have against the person(s) or organization(s) indicated in the Schedule shown above because of payments we make for "damages" arising out of your ongoing operations or "your work" performed under a written contract with that person(s) or organization(s) and included in the "products-completed operations hazard".

However, this waiver shall not apply to "damages" resulting from the sole negligence of the person(s) or organization(s) indicated in the Schedule shown above.

ALL OTHER TERMS AND CONDITIONS OF THE POLICY REMAIN UNCHANGED.

EN0109-0211



COMMERCIAL AUTOMOBILE ELITE ENDORSEMENT

This endorsement modifies insurance provided under the following:

BUSINESS AUTO COVERAGE FORM

With respect to coverage provided by this endorsement, the provisions of the Coverage Form apply unless modified by this endorsement.

1. BROAD FORM INSURED

A. Subsidiaries and Newly Acquired or Formed Organizations

> The Named Insured shown in the Declarations is amended to include:

- (1) Any legally incorporated subsidiary in which you own more than 50% of the voting stock on the effective date of the Coverage Form. However, the Named Insured does not include any subsidiary:
 - (a) That is an "insured" under any other automobile policy or
 - (b) That would be an "insured" under such a policy but for (i) its termination or (ii) the exhaustion of its Limit of Insurance.
- (2) Any organization that is acquired or formed by you and over which you maintain majority ownership. However, the Named Insured does not include any newly formed or acquired organization:
 - (a) That is a partnership, joint venture or limited liability company,
 - (b) That is an "insured" under any other policy,
 - (c) That has exhausted its Limit of Insurance under any other policy, or
 - (d) 180 days or more after its acquisition or formation by you, unless you have given us notice of the acquisition or formation.

Coverage does not apply to "bodily injury" or "property damage" that results from an "accident" that occurred before you formed or acquired the organization.

B. Employees as Insureds

Paragraph A.1. - WHO IS AN INSURED – of SECTION II - LIABILITY COVERAGE is amended to add:

Any "employee" of yours while using a covered "auto" you don't own, hire or borrow in your business or your personal affairs.

C. Lessors as Insureds

Paragraph A.1 - WHO IS AN INSURED of Section II - LIABILITY COVERAGE is amended to add:

- e. The lessor of a covered "auto" while the "auto" is leased to you under a written agreement if:
 - The agreement requires you to provide direct primary insurance for the lessor and
 - (2) The "auto" is leased without a driver. Such a leased "auto" will be considered a covered "auto" you own and not a covered "auto" you hire.

2. ADDITIONAL INSURED BY CONTRACT, PERMIT OR AGREEMENT

The following is added to A.1 WHO IS AN INSURED of SECTION II - LIABILITY COVERAGE:

Any person or organization for whom you are required to name as an additional insured in a written contract or agreement that is executed or signed by you prior to a "bodily injury" or "property damage" occurrence is an "insured" for liability coverage, but only to the extent that person or organization qualifies as an "insured" under the **WHO IS AN INSURED** provision contained in **SECTION II** of the coverage form.

If specifically required by the written contract or agreement referenced in the paragraph above, any coverage provided by this endorsement to an additional insured shall be primary and any other valid and collectible insurance available to the additional insured shall be non-contributory with this insurance. If the written contract does not require this coverage to be primary and the additional insured's coverage to be noncontributory, then this insurance will be excess

64 8722 FL 1018

Includes Copyrighted materials by © ISO Properties, Inc.

Page 1 of 4



over any other valid and collectible insurance available to the additional insured.

3. AUTOS RENTED BY EMPLOYEES

Any "auto" hired or rented by your "employee" on your behalf and at your direction will be considered an "auto" you hire.

The **OTHER INSURANCE** Condition is amended by adding the following:

If an "employee's" personal insurance also applies on an excess basis to a covered "auto" hired or rented by your "employee" on your behalf and at your direction, this insurance will be primary to the "employee's" personal insurance.

4. HIRED AUTO PHYSICAL DAMAGE COVERAGE

If hired "autos" are covered "autos" for Liability Coverage and if Comprehensive, Specified Causes of Loss, or Collision coverages are provided under this Coverage Form for any "auto" you own, then the Physical Damage Coverages provided are extended to "autos" you hire or borrow, subject to the following limit. The most we will pay for "loss" to any hired "auto" is:

(1) \$50,000;

- (2) The actual cash value of the damaged or stolen property at the time of the "loss"; or
- (3) The cost of repairing or replacing the damaged or stolen property,

whichever is smallest, minus a deductible. The deductible will be equal to the largest deductible applicable to any owned "auto" for that coverage. No deductible applies to "loss" caused by fire or lightning. Hired Auto Physical Damage coverage is excess over any other collectible insurance. Subject to the above limit, deductible and excess provisions, we will provide coverage equal to the broadest coverage applicable to any covered "auto" you own.

We will also cover loss of use of the hired "auto" if it results from an "accident", you are legally liable and the lessor incurs an actual financial loss, subject to a maximum of \$1,000 per "accident".

This extension of coverage does not apply to any "auto" you hire or borrow from any of your "employees", partners (if you are a partnership), members (if you are a limited liability company), or members of their households.

5. PHYSICAL DAMAGE – ADDITIONAL TEMPORARY TRANSPORTATION EXPENSE COVERAGE

Paragraph A.4.a. of SECTION III – PHYSICAL DAMAGE COVERAGE is amended to provide a limit of \$75 per day and a maximum limit of \$2,250.

6. EXTRA EXPENSE – BROADENED COVERAGE

Under paragraph **A. of SECTION III – PHYSICAL DAMAGE COVERAGE**, the following Coverage is added:

We will pay for the expense of returning a stolen covered "auto" to you subject to Paragraph **C.** Limit of Insurance.

7. LEASE GAP COVERAGE

Under SECTION III - PHYSICAL DAMAGE COVERAGE, if a long-term leased "auto" is a covered "auto" and the lessor is named as an Additional Insured - Lessor, we will pay in the event of a total "loss" your additional legal obligation to the lessor for any difference between the actual cash value of the "auto" at the time of the "loss" and the "outstanding balance" of the lease.

"Outstanding balance" means the amount you owe on the lease at the time of "loss" less any amounts representing taxes; overdue payments; penalties, interest or charges resulting from overdue payments; additional mileage charges; excess wear and tear charges; lease termination fees.

8. AIRBAG COVERAGE

Under Paragraph **B. Exclusions of SECTION III** - **PHYSICAL DAMAGE COVERAGE**, the following is added:

The exclusion relating to mechanical breakdown does not apply to the accidental discharge of an air bag.

9. AMENDED DUTIES IN THE EVENT OF ACCIDENT, CLAIM, SUIT, OR LOSS

The requirement in 2.a of A. Loss Conditions, 2. Duties in the Event Of Accident, Claim, Suit or Loss of SECTION IV – BUSINESS AUTO CONDITIONS that you must notify us of an "accident" applies only when the "accident" is known to:

(1) You, if you are an individual

(2) A partner, if you are a partnership; or

64 8722 FL 1018

Includes Copyrighted materials by © ISO Properties, Inc.

Page 2 of 4



- (3) A member, if you are a limited liability company; or
- (4) An executive officer or insurance manager, if you are a corporation.

10. UNINTENTIONAL FAILURE TO DISCLOSE HAZARDS

If you unintentionally fail to disclose any hazards existing at the inception date of your policy, we will not deny coverage under this Coverage Form because of such failure.

11. WAIVER OF SUBROGATION

Transfer Of Rights Of Recovery Against Others To Us of SECTION IV – BUSINESS AUTO CONDITIONS is amended by adding the following:

We waive any right of recovery we may have against any person or organization to or for whom we make payment and with whom you have a written contract that requires such waiver because of payments we make for damages under this Coverage Form.

12. RESULTANT MENTAL ANGUISH COVERAGE

The definition of "bodily injury" in **SECTION V – DEFINITIONS** is replaced by the following:

"Bodily injury" means bodily injury, sickness, or disease sustained by any person, including mental anguish or death resulting from any of these.

13. NOTICE OF CANCELLATION TO THIRD PARTY

The following is added to A.2., Cancellation of COMMON POLICY CONDITIONS

If we initiate a cancellation or non-renewal for any reason, other than non-payment of premium, we will mail notice of cancellation to the person or organization scheduled on the policy as an additional insured 30 days before the effective date of cancellation. We will mail such notice to the address of the Additional Insured scheduled on the policy and in at least 30 days before the effective date of the cancellation or non-renewal.

If the Insured initiates the cancellation or in case of non-payment of premium, we will not mail advance notice but, a final cancellation notice will be sent to the person or organization scheduled on the policy as an additional insured. We will mail such notice to the additional insured address upon final cancellation of the policy.

14. Vehicle wrap coverage

Paragraph A. Coverage of SECTION III – PHYSICAL DAMAGE COVERAGE is amended to include the following additional paragraph: Vehicle Wrap

In the event of a "loss" to a covered "auto", we will provide the following coverage if such "loss" is caused by:

- A. Other than collision only if the Declarations indicates that comprehensive Coverage is provided for the covered "auto";
- B. Specified Causes Of Loss only if the Declarations indicates that Specified Causes Of Loss Coverage is provided for the covered "auto"; or
- C. Collision only if the Declarations indicates that Collision Coverage is provided for the covered "auto".

We will pay for "loss" to a "vehicle wrap" that is installed on the covered "auto". The most we will pay for "loss" is \$5,000 per policy period.

We will not pay for "loss" due to and confined to wear and tear; or damage to paint or the vehicle caused by faulty installation of a "vehicle wrap".

The "vehicle wrap" is subject to the Comprehensive deductible for the covered "auto", except in the event of a "loss" to a covered "auto" for which such vehicle is involved in a collision and there is both:

- (1) Collision damage to the vehicle; and
- (2) Damage to the "vehicle wrap"

Then the collision deductible will apply.

If the "vehicle wrap" is damaged in a collision the lesser of replacement cost or original purchase cost of the "vehicle wrap" will apply.

SECTION V. DEFINITIONS is amended to include the following additional definition.

"Vehicle Wrap" means self-adhesive vinyl decals or sheets applied to the exterior body or window of a covered "auto". Signs or other graphics painted or magnetically affixed to the vehicle are not considered vehicle wraps.

64 8722 FL 1018

Includes Copyrighted materials by © ISO Properties, Inc.

Page 3 of 4



15. GARAGEKEEPERS

The most current version of endorsement CA 99 37 that is approved in your state is added to the policy on an Excess insurance basis with a maximum limit of \$10,000 and a \$500 deductible for each Customer's Auto for all perils. The limit is applicable on a blanket basis to all Insured owned locations.

16. ORIGINAL EQUIPMENT MANUFACTURER REPLACEMENT PARTS

SECTION III – PHYSICAL DAMAGE COVERAGE, C. Limits of Insurance, Paragraph 1. Is amended to include:

However, if the covered "auto" has less than 36,000 miles on its odometer, then the following condition will apply:

We will pay the cost to replace the damaged parts (excluding glass and mechanical parts) with new Original Equipment Manufacturer replacement parts if the damaged parts cannot be repaired.

17. FIRE DEPARTMENT SERVICE CHARGE

Paragraph A.4. Coverage Extensions of **SECTION III – PHYSICAL DAMAGE COVERAGE** is amended by adding the follow-ing:

c. Fire Department Service Charge

When a fire department is called to save or protect a covered "auto", its equipment, its contents, or occupants from a covered cause of loss, we will pay up to \$1,500 for your liability for fire department service charges:

- (1) Assumed by contract or agreement prior to loss; or
- (2) Required by local ordinance

No deductible applies to this additional coverage.

64 8722 FL 1018

Includes Copyrighted materials by © ISO Properties, Inc.

Page 4 of 4



	/	
AC	O	RĎ [®]

DTICICATE OF LIADULITY INCUDANCE

DATE (MM/DD/YYYY)

	ERIIF	ICATE OF LIA	BILI	Y INSU	JRANC	E	7	/15/2021
THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.								
IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).								
			CONTAC	т (2	
20 N. Orange Avenue, Su	ite 500		NAME: PHONE	_	00	Certificate of Insurance [FAX (A/C, No)		27-214-9088
Orlando, FL 32801			(A/C, No, E-MAIL		27-565-2950 vc@engagep		: 12	27-214-9066
			ADDRES			DING COVERAGE		NAIC #
www.libertateins.com					lational Insura			23817
INSURED			INSURER					20011
The S2 HR Group, LLC dba Enga	age PEO	(A PEO)	INSURER					
Chen Moore & Associates, Inc. (A 3001 Executive Drive, Suite 340	A client o	TPEO)	INSURER					
St. Petersburg FL 33762			INSURER					
			INSURER	(F:				
COVERAGES CEF	RTIFICATE	E NUMBER: 62896306				REVISION NUMBER:		
THIS IS TO CERTIFY THAT THE POLICIES INDICATED. NOTWITHSTANDING ANY RI CERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF SUCH	Equireme Pertain, Policies.	NT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	OF ANY ED BY T BEEN RE	CONTRACT HE POLICIES EDUCED BY F	OR OTHER E S DESCRIBEE PAID CLAIMS.	DOCUMENT WITH RESPE	CT TO	WHICH THIS
INSR LTR TYPE OF INSURANCE	ADDL SUBR	POLICY NUMBER		POLICY EFF MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMI	тѕ	
COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE DAMAGE TO RENTED	\$	
CLAIMS-MADE OCCUR						PREMISES (Ea occurrence)	\$	
						MED EXP (Any one person)	\$	
						PERSONAL & ADV INJURY	\$	
GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$	
POLICY PRO- JECT LOC						PRODUCTS - COMP/OP AGG	\$ \$	
OTHER: AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT	\$	
ANY AUTO						(Ea accident) BODILY INJURY (Per person)	\$	
OWNED SCHEDULED						BODILY INJURY (Per accident)	-	
AUTOS ONLY AUTOS HIRED NON-OWNED						PROPERTY DAMAGE	\$	
AUTOS ONLY AUTOS ONLY						(Per accident)	\$	
UMBRELLA LIAB OCCUR						EACH OCCURRENCE	\$	
EXCESS LIAB CLAIMS-MADE						AGGREGATE	\$	
DED RETENTION \$	1						\$	
A WORKERS COMPENSATION AND EMPLOYERS' LIABILITY		WC020733749 (FL)		1/1/2021	1/1/2022	✓ PER OTH- STATUTE ER		
ANYPROPRIETOR/PARTNER/EXECUTIVE	N/A					E.L. EACH ACCIDENT	\$1,00	0,000
(Mandatory in NH)						E.L. DISEASE - EA EMPLOYER	\$1,00	0,000
If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$1,00	0,000
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)								
Coverage is provided to the leased employees of, but not the subcontractors of, The S2 HR Group, LLC dba Engage PEO (A PEO) Chen Moore & Associates, Inc. (A client of PEO)								
CERTIFICATE HOLDER CANCELLATION								
191083-FL City of Coral Gables Insurance Compliance P.O. Box 100085 – CE			SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.					
Duluth, GA 30096			AUTHOR	IZED REPRESE	NTATIVE	In		
			Paul R	Hughes	\leq	HARD		

ACORD 25 (2016/03)

© 1988-2015 ACORD CORPORATION. All rights reserved. The ACORD name and logo are registered marks of ACORD

 $62896306\ |\ 21/22$ WC (Florida Master Only) Ill National | Brenda Paulino | $7/15/2021\ 10:06:39$ AM (EDT) | Page 1 of 2 This certificate cancels and supersedes ALL previously issued certificates.



WORKERS COMPENSATION AND EMPLOYERS LIABILITY INSURANCE POLICY

WC 00 03 13

(Ed. 4-84)

WAIVER OF OUR RIGHT TO RECOVER FROM OTHERS ENDORSEMENT

We have the right to recover our payments from anyone liable for an injury covered by this policy. We will not enforce our right against the person or organization named in the Schedule. (This agreement applies only to the extent that you perform work under a written contract that requires you to obtain this agreement from us.)

This agreement shall not operate directly or indirectly to benefit anyone not named in the Schedule.

Schedule

City of Coral Gables Insurance Compliance P.O. Box 100085 – CE Duluth, GA 30096

Coverage is provided to the leased employees of, but not the subcontractors of, The S2 HR Group, LLC dba Engage PEO (A PEO) Chen Moore & Associates, Inc. (A client of PEO)

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated.

(The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

Endorsement

Insurance Company

Effective Policy No. Insured The S2 HR Group, LLC dba Engage PEO (A PEO) $\ WC020733749\ (FL)$ Chen Moore & Associates, Inc. (A client of PEO) Countersigned by

Endorsement No. 62896306 Premium R

Illinois National Insurance Co.

WC 00 03 13 (Ed. 4-84)

© 1983 National Council on Compensation Insurance.

62896306 | 21/22 WC (Florida Master Only) Ill National | Brenda Paulino | 7/15/2021 10:06:39 AM (EDT) | Page 2 of 2 This certificate cancels and supersedes ALL previously issued certificates.

III. Project Understanding, Proposed Approach, and Methodology





CHEN MOORE AND ASSOCIATES

RFQ 2021-008 Landscaping Architectural Consulting Services

SECTION III. PROJECT UNDERSTANDING, PROPOSED APPROACH, AND METHODOOGY

1) Describe in detail, your approach and methodology to perform the services solicited herein. Include detailed information, as applicable, which addresses, but need not be limited to: Proposer's understanding of the RFQ scope and requirements, strategies for assuring assigned work is completed on time, innovative interaction and communication with the community, City staff, and multiple stakeholders. PAGE # 3-1

3) Describe the Proposer's ability to positively and innovatively move a project from the conceptual stage to a clearly defined project that may be designed and constructed, while minimizing the impact on the community. PAGE $#3^{-2}$

4) Describe the Proposer's ability to provide schedule control, cost control, and quality control for the services requested herein. Provide specific examples of similar initiatives that the Proposer has successfully undertaken with other public entities that were completed on-time and within budget. PAGE # <u>3-2</u>, <u>3-3</u>, <u>3-4</u>

(5) Describe Proposer's ability to successfully deliver similar projects that have significant

community and business involvement. PAGE # 3-6

6) Explain how Proposer has complied with the public policies of the Federal Government. These include amongst other things, past and current compliance with:

a. Equal opportunity and nondiscrimination laws as required in 41 C.F.R. Part 60-1.4(b)

b. Affirmative steps described in 2 CFR § 200.321(b) for all subcontracting under contracts supported by FEMA financial assistance. Document Proposer's efforts to utilize M/WBE firms, including what firms were solicited as suppliers and/or subcontractors.

CMA's South Florida based landscape architecture studio strives to develop context sensitive design solutions incorporating and conserving nature in our urban environments. Our design approach focuses on creating high quality environments for people. Our LA team includes seven (7) registered landscape architects, one (1) certified arborist, one (1) certified irrigation designer, (2) AICP certified planners, and additional production staff. Because of our diverse skill set within the department, our LA team self performs most projects without the need for subconsultants. We focus on public space design, predominantly working for government throughout



Florida. We maintain continuing services contracts with Delray Beach, Fort Lauderdale, Gainesville, Hollywood, Margate, Miami, Miami Beach, Miami Gardens, Oveido, Pompano Beach, St. Lucie County, Tampa, West Palm Beach, Florida Department of Transportation Districts 1, 6, and Florida's Turnpike Enterprise. Our current and completed work includes streetscapes, trails, bicycle and pedestrian networks, parks, parks system master planning, plazas, athletic facilities, and educational facilities. We provide master plan studies (irrigation, urban forestry, canopy inventory, facilities, parks, etc.), plans review, stakeholder outreach, owner's representation services, program management, design, permitting, and construction administration. Examples of our current projects include: Currie Park redesign for West Palm Beach, NW 5th Street Park Vision Plans for City of Miami, Sunset Park Master Plan for City of Hollywood, Fort Lauderdale NW 15th Avenue Streetscape incorporating complete streets principals, landscape program management for Florida's Turnpike Enterprise, Plans review for Palm Springs and Westlake, and multiple nature-based playgrounds for Miami Dade County Parks Recreation and Open Space department.

We have thoroughly reviewed the City of Coral Gables Request for Qualifications (RFQ) No. 2021-008



RFQ 2021-008 Landscaping Architectural Consulting Services

Landscaping Architectural Consulting Services and believe that we are well suited to provide the varying services requested by the City. We have worked with private developers in the Coral Gables looking at strategies to enhance the Douglas Entrance and currently working for Gulliver Academy on the expansion of their campus on Red Road. We welcome the opportunity to work with the City George Merrick developed in the 1920's and being a part of its history.

CMA understands from attending the pre-bid meeting that a significant amount of the work under this contract is related to parks. Parks are a primary focus of our practice. We are active members of both the Florida Recreation and Parks Association (FRPA) and National Recreation and Parks Association (NRPA). We work with parks at all scales. We recently completed the Parks System Master Plans for Coconut Creek and Hollywood, are working on a 14 acre waterfront park for the City of West Palm Beach, 45 Acre park for Hollywood, and parks ranging in size from 0.5 acres to 5 acres for the City of Miami. The key to success with parks involves listening to the community's needs, working within the available budget, and understanding how the park will be maintained and operated after construction has been completed. We begin these projects with the end in mind, to make certain we meet expectations.

Our team understands the varied demands of Continuing Services Contracts. Our client's needs come first. Ensuring the successful completion of a project begins with careful listening and planning. It is critical to clearly define the project scope and goals for all stakeholders prior to beginning the work effort. CMA understands the need to provide innovative and sustainable solutions on time and within budget. Our process for project delivery has been carefully developed through our many years of experience serving municipal clients.

1. Scope of Work

Defining a clear project scope with the Client leads to successful projects. We will meet with the City of Coral Gables to get a clear understanding of the desired project outcome and budget prior to providing any fee proposals. CMA will work with the City to develop clear goals for any project assignment, so that as your consultant, we can begin to ask the right questions to develop the scope of work. We will request any existing information the City may have on record, such as surveys, existing permits, geotechnical reports, master plan studies, etc. that may aid in developing a clear understanding of the requested work assignment.



2. Due Diligence with Permitting Agencies

After defining the scope, CMA will research and confirm which permitting agencies will be involved in reviewing the project and time frames for reviewing permit submittals. By engaging permitting agencies early in the process, we often avoid unnecessary comments that may delay projects from moving forward. We will also identify which sub-consultants are needed to complete the work. Our team has extensive experience permitting through Miami-Dade County Agencies such as DERM and WASD. Our relationship with FDOT District 6 allows us to quickly coordinate projects that require coordination on projects within their jurisdiction.

3. Develop Project Schedule

Once we have a clear understanding of the permitting process, we will develop an initial schedule to review with the City at the project Kick-off meeting. Our schedules are typically prepared in Microsoft Project. Our detailed schedules build in time not only for the design process, but also time for our internal quality control effort and time for the client to review and comment on our project deliverables. This way the City has a clear understanding of the work effort involved in the project and can track and monitor our progress. We will work with the City to develop milestone dates at the project's inception that are mutually agreeable.



4. Kick-off Meeting

At the Kick-off meeting, we will meet with the City's project manager (identified as Jose Oliveros in the pre-bid), any key city staff, and sub-consultants to review the project goals, schedule, and process. At the conclusion of the kick-off meeting, we will have agreed upon the project deliverables, milestone dates, the project critical path, and the project goals. Meeting minutes and an updated schedule memorializing the kick-off meeting will be distributed within 48 hours of the meeting.

5. Schematic Design

The Schematic Design Phase includes the gathering of necessary base information needed to complete the work. This includes boundary and topographic surveys, geotechnical reports, traffic reports, etc. We will provide general site layouts of the overall site depicting the program elements that have been defined with the city. This submittal may also include preliminary utility and stormwater layouts, conceptual grading, landscape pallet and layout, preliminary site furnishings, and a preliminary opinion of probable cost. If appropriate, we'll include conceptual renderings of the projects to help communicate design intent. CMA will submit the documents one week prior to meeting with the City of Coral Gables to review the documents and the City's comments. Prior to the submittal of the documents, they will go through our internal Quality Control process. We assign the QC to a professional that is not directly involved with the design of the project to review the documents. This independent reviewer provides a fresh set of eyes to the document which in our experience identifies more potential conflicts that may arise as the project moves forward. The reviewer will be the same reviewer at each phased submittal. The purpose of meeting after submitting the documents will be to get owner input in the development of the project, to update the project schedule as appropriate, and make decisions regarding next steps in the project.

6. Design Development

The Design Development Phase will incorporate owner comments from the Schematic Design Phase and refine previously submitted documents. In addition, we will incorporate the construction details and notes for each of the represented disciplines. As before, the documents will go through our QA/QC process and CMA will submit the documents one week prior to meeting with the City of Coral Gables to review the documents and the City's comments. We will meet to review progress, to update the project schedule as appropriate, and make decisions regarding next steps in the project.

7. Construction Documents

The Construction Document Phase incorporates owner comments from the Design Development Phase and refines previously submitted documents. We will prepare the specifications package to coincide with the construction documents. The documents will go through our QA/QC process and CMA will submit the documents one week prior to meeting with the City to review the documents and the City's comments. We will meet to review the documents and finalize strategy for project bidding and refine the opinion of probable cost prior to issuing bid documents.



8. Bid and Permit Documents

The construction documents will be prepared for public bid, we will prepare final quantities, and make any updates to the specifications package based on owner comments. The documents will be prepared for building permit submittal by the awarded contractor. We will provide a written specification of the qualities the awarded contractor should demonstrate in terms of project experience and financial stability.

9. Construction Administration

After awarding of the project, our Construction Engineering Inspector will be assigned to the project. The construction administration process begins with a pre-construction meeting with the awarded contractor to



Project Understanding, Proposed Approach, and Methodology

address proposed construction schedule, any permitting coordination issues, and any questions regarding the permit documents. During the construction administration process CMA will respond to Contractor Requests for Information, Shop Drawing Reviews, and Product Submittals. We will develop an agreed upon regular site visit schedule with the city and issue site reports at each visit. We will provide a punch list at substantial completion.

10. Project Close Out

After substantial completion, CMA will perform a final walk through to confirm that punch list items have been completed and provide certification letters for coastal permitting, utilities, stormwater, and landscape as required by the state, county, and city. At the end of the project, the Client Services manager will meet with the city team to evaluate the design team's performance on the project.

Technical Capabilities

Our landscape architecture team makes full use of the resources we have available. We have an established project approach and well as internal quality control program. In addition, our staff works with the latest software and cutting edge tools to make our design efforts more efficient and to leverage the visualization power currently available to us. Some of the software and internal programs available to the Chen Moore team are:

Standard Project Approach

QA/QC Program

Land F/X for land planning, landscape architecture, and irrigation design

AutoCAD Civil 3-D for development of construction documents

Sketch-up with Lumion for 3-D modeling of landscape architectural and urban design projects

Adobe Photoshop, Illustrator, and In-Design for preparation of graphic documents, project manuals, and design guidelines

Microsoft Project for scheduling and timelines

In-house GIS with a variety of GIS software for accurate design data and cost estimating

Graphics Software

Because clear graphic communication of design intent is extremely important in the practice of landscape architecture, our landscape architecture department employs specialty software for the development of our graphic presentations.

Land F/X is a plug in tool developed for supplemental use with AutoCAD. The software provides our team with the ability to quickly develop conceptual plan graphics, detailed planting, irrigation, hardscape, and lighting plans. A benefit of the software is that materials schedules are updated automatically as design elements are placed into the drawings. This provides for greater accuracy in materials square footages and line-item counts. It also aids in expediting the QA/QC process.



Field att View Insert Format Tool		AutoCAD Civil 3D 2012 151 : Window Help Express S	.003_LNP.dwg	개 🥄 볼 숲 🕜 - 🗖 × cs F/X Planting F/X Irrigation — 🗗 :
Line O + I Move A + + Unsaved La	STERE A H.	Insert ⊑Ś ByLayer ByLayer		Group Messure
Draw 🕶 Modify 🕶	Layers	Block 🔻		Groups - Utilities - Clipboard
	1 🕺 🖗 🔍 🔍 🖄 👘 🍻 🌴	·:: 약 먹이고 말 입 날 6		
adformery assistance	۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲			W TOP E S
FAU Freshman Housing Parking				
O Trees Shubs Shub Aress Groun Trees CS Cases surfame Of Cases surfame SP Advalameto SP Sabal paineto AR Aceruhum	Thumbnail Wew B & B, 12'- 14' OAH, No B & B, 12'- 14' OAH, No B & B, 12'- 14' OAH, No B & B, 16'- 18' OAH, Yes B & B, 10'- 12' CT, Yes			
AE Adias ascallenioides BS2 Bismarcka nobilis 'Silver' CE Conceapus erectus EF Eugenia foetida IC Ilex casars U Lagestroemia indica TD Taxodum detchum WB Wodyetia bifurcata	B & B, S' HT, 4' SPRD, Yes 15 gai B & B, 12' HT, 6' SPRD, 3'' C 15 gai B & B & S' HT, 4' SPRD, Yes 15 gai 15 gai 15 gai			
Add Highlight Photo Edit	Copy Delete	Place Cancel		
Stoury aspadougawi Command: Command:				
	¥ 🗋 💭 🖌 🛃 🖕 🗮 💷 🍾		L	

Sketch-up is a tool used to create total 3D models of project sites. By developing concept designs in 3D our team can allow clients to virtually travel through the design prior to implementing it.

We move our 3D models into Lumion software for 3D rendering. This allows us to animate the site model and provide clients with high quality 3-D images for use in presentations, websites, and other marketing material. We find this tool an incredibly effective way of communicating design improvements as illustrated in the before and after images below.



The Adobe Suite of products includes Photoshop, Illustrator, and In-Design which we use to marry multiple types of graphic techniques to convey information visually. We use these tools to prepare graphic presentations, materials boards, reports, and site renderings.





We use ESRI Collector to gather data in the field. For certain levels of design or studies performed for our clients, it is not always necessary to go through the expense of a professional survey. We use an application called ESRI Collector that is loaded onto our mobile phones. It allows us to locate and collect data about objects in the field such as trees in tree inventories or site furnishings in parks as part of parks inventories. We establish databases for use in the field specific to each project. They may contain data such as tree species and condition and can be extremely detailed in nature. We are also able to photograph items in the field and associate them with the data points that we collect. They are a living inventory.

ESRI ArcGIS is utilized to create maps and graphics for larger scale studies such as pedestrian or bicycle network master plans. Most recently, we have been using GIS to generate Level of Service Maps for Parks and Recreation Master Plans.

Technical Skills

Our landscape architecture staff prides itself on staying ahead of the curve when it comes to the use of the latest in technology in the field of landscape architecture. Our staff from top to bottom participate in regular continuing education opportunities. These include participation in our professional societies such as the American Society of Landscape Architects, American Planning Association, International Society of Arboriculture, Irrigation Association, etc. As well as direct training from lighting, paving, irrigation, and furnishings suppliers.

Our team includes established experts in irrigation design providing design services directly to irrigation manufacturers for their projects. We have worked with multiple cities and universities to develop master plans for central control irrigation systems, as well designing site specific solutions. These include the City of Miami Beach, Broward College, University of Florida, and Deerfield Beach.

Public Engagement

CMA uses a mixed methods approach to public engagement. Our methods include traditional in person public workshops and public meetings, social media, print, and websites advertising. During the current public health crisis, we successfully held over thirty (30) public meetings with stakeholder groups for the redesign of Currie Park in West Palm Beach, which is estimated at \$33 million in construction. Our meetings were held using Zoom, which allowed us to record the meetings and use them as a tool to verify information as we developed the design. The project is now moving forward into construction documentation and permitting. We have also added HAPPiFEET software to our toolkit which enables us to create apps for mobile devices that allow users to give us public feedback for specific projects without having to attend public meetings.



Project Understanding, Proposed Approach, and Methodology

Ability to Deliver Projects

CMA's landscape architecture team delivers an average of \$30 million in constructed public landscape projects annually including our work for municipalities, county government, school boards, state universities, and Florida Department of Transportation. Our project fees under continuing services contracts can be as small as \$2,500 for quick studies or plans review assignments up to \$3.25 million for our current major waterfront park project for the City of West Palm Beach. We are comfortable working at all scales. We believe that landscape architecture and the design of high caliber outdoor spaces provide significant quality of life benefits to people.

In addition to delivering specific constructed projects, we also help municipalities develop their Capital Improvement Programs for parks and assist with budgeting. Most recently, we have worked with Coconut Creek and Hollywood to develop their CIP's for their parks. These efforts will most likely result in Bonds referendums for needed parks improvements.

Compliance with Federal Policy

CMA complies with all federal, state, and municipal workplace policies. We are proud of our track record in terms of inclusiveness and diversity. As a South Florida firm, our employees come from all walks of life. Our ownership group includes both women and men representing six (6) different nationalities. CMA provided employee benefits to domestic partners well before it became the norm and continues to provide some of the best employee benefits in our industry.



Project Understanding, Proposed Approach, and Methodology

2) Provide the recent, current, and projected workload of the Proposer and key personnel that will be assigned to the City. Explain how this potential contract will fit into the Proposer's workload. PAGE #_____

The detailed list should include at a minimum the following:

- a. The company/agency
- b. Dates of services
- c. Name/Contract # of the project

d. Scope

CMA makes the commitment that all key personnel on the project team will be dedicated as necessary to meet the needs of the City of Coral Gables. All CMA project managers and staff realize that on-time delivery is a key element in meeting our commitments to clients. Because of our resources and qualified personnel, CMA is able to overcome any unforeseen delays by assigning additional staff.

All of CMA proposed staff and resources are immediately available to start work on one or more of the elements identified in your Request for Proposal. CMA offers the City a large staff, with varying skills and capabilities, all of whom have worked together on numerous projects.

Recent Current and Projected Workload					
Company/Agency	Dates of Service	Project Name/Number	Percent Complete	Scope	
City of Miami	6/28/21-ongoing	1630 NW 5th Street - Park Vision Plans	17	landscape architecture	
Highland Dunes Associates Property LLC	10/26/18-ongoing	Arden Master Phase 1, 2A, 2B, and 3	61	civil engineering	
FDOT	9/18/19-ongoing	TWO 13 Post Design Services 436467-1-62-02	58	landscape architecture	
FDOT	6/10/21-ongoing	TWO 23 - Landscape Design Services 425402-1-32-04	40	landscape architecture	
DRMP	10/19/18-ongoing	Coral Ridge Drive - DRMP	86	landscape architecture/ civil engineering	
FDOT	7/25/18-ongoing	Design Services for George Bush Boulevard from NE 2nd Avenue to SR-A1A	86	landscape architecture	
Brockhouse Associates	4/29/21-ongoing	Crossbridge Church - Addl Services	39	landscape architecture	
City of West Palm Beach	11/03/20-ongoing	Currie Park - Architectural and Engineering Services	86	landscape architecture/ civil engineering	
Zyscovich Architects Inc	2/18/15-ongoing	Greater Miami Hebrew Academy Middle/High School Addition	85	landscape architecture	
Zyscovich Architects Inc	10/11/18-ongoing	Gulliver Preparatory School - Zyscovich Architects	80	landscape architecture	



City of Hollywood	5/15/20-ongoing	Hollywood Marina Boat Ramp Improvments - Irrigation	65	landscape architecture
Jacobs Engineering Group Inc	12/06/17-ongoing	I-4 Ultimate Project	50	landscape architecture
PGAL Associates	3/23/18-ongoing	JM Family Campus Renovation-Deerfield Beach	92	landscape architecture
PGAL Associates	9/15/14-ongoing	JM Family Enterprises Facility- Deerfield Beach	13	landscape architecture/ civil engineering
PGAL Associates	2/15/21-ongoing	Lantana Library Expansion	85	landscape architecture
James Corner Field Operations	7/14/16-ongoing	Lincoln Road District Improvements	75	landscape architecture
Miami-Dade Parks, Recreation and Open Spaces	9/30/20-ongoing	Miami Dade County PROS Multiple Playgrounds (5) - Glenwood Park	56	architecturelandscapearchitecture/civilengineeringlandscapearchitecture/civilengineeringlandscapearchitecturelandscapearchitecturelandscapearchitecture/civilengineeringlandscapearchitecture/iandscapearchitecture/civilengineeringlandscapearchitecture/civilengineeringlandscapearchitecture/architecture/
Miami-Dade Parks, Recreation and Open Spaces	9/30/20-ongoing	Miami Dade County PROS Multiple Playgrounds (5) - Highland Park	33	landscape architecture/ civil engineering
Oakland Park Dixie LLC	11/12/20-ongoing	Oakland Park City Hall	62	landscape architecture
City of North Lauderdale	5/25/21-ongoing	Pompano Park Fire Training Tower	18	landscape architecture/ civil engineering
Town of Palm Beach	8/24/20-ongoing	Town Docks-Park Improvements Phase I Renderings	86	landscape architecture/ civil engineering
HNTB	3/30/17-ongoing	TWO 1Turnpike GEC LA Services	96	landscape architecture
DRMP Inc	3/02/15-ongoing	University Dr-NW 40th to Sawgrass Expressway with DRMP	90	landscape architecture/ civil engineering
City of Miami	5/08/19-ongoing	US-1 Landscape and Irrigation	87	landscape architecture/ civil engineering



IV. Past Performance and References

WEST END PARK

CHEN MOORE AND ASSOCIATES

RFQ 2021-008 Landscaping Architectural Consulting Services

SECTION IV. PAST PERFORMANCE AND REFERENCES

1) Utilizing Standard Form SF330, Part I – Section F, provide detailed information on five (5) of the Proposer's most recent and relevant projects similar in scope and nature to the services described in the solicitation. Under sub-section 23 – "Project Owner's Information" of Standard Form SF330, include an e-mail address for the "Point of Contact". Note: Do not include work/ services performed for the City of Coral Gables or City employees as references. PAGE # 4-2



QUALI (Present as many projects as	S WHICH BEST ILLUSTRATE PROPOSED T FICATIONS FOR THIS CONTRACT s requested by the agency, or 10 projects, If no lete one Section F for each project.)		20. EXAMPLE PROJECT KEY NUMBER 1
21. TITLE AND LOCATION (<i>City and State</i>) Doral Glades Park Doral, FL	PROFESSION 2017		PLETED DNSTRUCTION (If applicable) D17
	23. PROJECT OWNER'S INFORMAT	ION	
a. PROJECT OWNER	b. POINT OF CONTACT NAME C. POINT OF CONTACT TEL		T TELEPHONE NUMBER

a	PROJECT OWNER City of Doral	b. POINT OF CONTACT NAME Chris Zimmerman	C.	POINT OF CONTACT TELEPHONE NUMBER (954) 792-8525	
0	AA DRIEF DECORIDINAL OF DROUFOT AND RELEVANCE TO THIS CONTRACT (Industry start start start)				

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

CMA provided site planning and landscape architecture for the design of a 24-acre district park. The park serves a new residential community in the northwestern section of the City. The park carries a nature theme celebrating the flora and fauna of the Everglades. Divided into four themed areas, the park celebrates mammals, birds, insects, and reptiles & amphibians of the Everglades. The site includes a 12-acre lake with a kayak launch, recreational trail, and fishing pier extending into the lake. The parks program includes the following elements:

- Themed Playground (2-5 & 5-12 Age Groups)
- Tennis/Pickle Ball Courts
- Basketball Courts
- Sand Volleyball Courts
- Sand Volleyball Court
 Multi-Use Fields
- INIUITI-Use Fie
- Fitness Trail
- Recreational Trail
- Picnic Pavilions
- Amphitheater
- Outdoor Plazas
- Kayak Rentals
- Community Center
- Restrooms
- Parking
- Sports Lighting



CMA served as a subconsultant to CPZ Architects and provided design (landscape, hardscape, irrigation, and lighting), permitting, and construction administration services for the Project. The site was designed to meet Green Globes criteria and includes extensive use of native plant materials and high efficiency irrigation.

This project obtained the Florida Water Star Certification becoming the first park, city or otherwise, to achieve this certification in the State of Florida. In addition to receiving the Florida Water Star Certification, Doral Glades Park was also the recipient of Two Green Globes from the Green Building Initiative (GBI) for resource efficiency and reduction of environmental impacts, as well as, an honorable mention for the 2019 Green Globes Project of the Year.

Fee: \$122,820

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

			(0) 2015
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.	Chen Moore and Associates	Miami, FL	Subconsultant: Landscape Architecture, Permitting
			and Construction Administration services
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
b.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.			
-			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.			
-			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.			
		1	STANDARD FORM 330 (REV 8/2016) PAGE 3

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE QUALIFICATIONS FOR THIS CONTR (Present as many projects as requested by the agency, or 10)	20. EXAMPLE PROJECT KEY NUMBER			
Complete one Section F for each project.)			Z	
21. TITLE AND LOCATION (City and State)	22. YEAR COMPLETED			
West End Park Pool Enhancements - Park Concept Studies, Miami, FL	PROFESSIONAL SERVICES 2020	CONST N/A	TRUCTION (If applicable)	

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
City of Miami	Jose Caldeira	(305) 416-1290

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

CMA has been engaged by the City of Miami Office of Capital Improvements to provide professional landscape architecture services. CMA is developing concept studies to re-envision the existing West End Park. The scope of work includes data collection, site analysis and code research, stakeholder engagement (in Spanish and English), site studies, and opinion of probable cost. The parks program includes exercise trail, aquatic facilities, splash pad, plaza space, fitness trail, tennis, basketball, and baseball facilities. This project is funded by the Miami Forever Obligation Bond.

Fee: \$46,967.19



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
a.	Chen Moore and Associates	Miami, FL	Prime: Landscape Architecture services
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE QUALIFICATIONS FOR THIS CONTRA (Present as many projects as requested by the agency, or 10 Complete one Section F for each proje	20. EXAMPLE PROJECT KEY NUMBER 3		
21. TITLE AND LOCATION (<i>City and State</i>) Lincoln Road Master Plan Miami Beach, FL	22. YEAR C PROFESSIONAL SERVICES 2016		TED TRUCTION (If applicable)

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
City of Miami Beach	Isabel Castilla	(212) 433-1450

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

CMA was the local subconsultant to James Corner Field Operations (JCFO), the designers of New York City's famed High Line, in the development of a Master Plan for the Lincoln Road Mall Historic District in Miami Beach. Lincoln Road Mall is America's first pedestrian mall designed in the 1960's by Morris Lapidus. Today, Lincoln Road Mall receives an average of 10,000 visitors per day and is a major tourist destination geared towards pedestrians. CMA provided local planning expertise and civil engineering to support the efforts of JCFO's development of the Master Plan. Additionally, CMA provided support through the entire public process including Public Workshops, Workshops with Building Owners and Tenants, and Workshops with City Staff and Commissioners.

CMA provided JCFO with local design support for the implementation of the plan for landscape, hardscape and irrigation component of the project.

Fee: \$14,000



	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
a.	Chen Moore and Associates	Miami, FL	Consultant: Landscape Architecture services	
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE QUALIFICATIONS FOR THIS CONTRA (Present as many projects as requested by the agency, or 10 (Present as many projects as requested by the agency, or 10 Complete one Section F for each proje	ACT) projects, If not specified.		20. EXAMPLE PROJECT KEY NUMBER 4
21. TITLE AND LOCATION (City and State)	22. YEAR C		ED
owntown Coral Springs Streetscaping oral Springs, FL	PROFESSIONAL SERVICES 2015	CONST 2015	RUCTION (If applicable)

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER It	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
City of Coral Springs	Danielle Lima	(954) 344-1165

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

CMA was contracted by the City of Coral Springs to assist the Coral Springs CRA in the planning, design, permitting, and construction support of various streetscaping improvements in Downtown Coral Springs. As the prime consultants, CMA provided civil engineering, landscape architecture, environmental permitting, and construction engineering and inspection services for the project.

The project included implementing Complete Street concepts for NW 31st Court, NW 94th Avenue, and NW 32nd Street. Additionally, CMA implemented the culverting of the canal along NW 31st court to provide space for a linear park, currently called the "Art Walk", which is an important pedestrian connection between the downtown pathways project and The Walk development. Finally, the project includes the implementation of turn lanes along Sample Road, median improvements in Sample Road, and minor improvements to adjacent alleyways and pedestrian pathways.

Overall, the project improves the walkable nature of Downtown Coral Springs, while tying together various aesthetic elements in advance of the City Hall project sited adjacent to the projects.

CMA was recently awarded a Florida Chapter of American Society of Landscape Architect's Merit Award for The Art Walk in Coral Springs which is a flexible venue developed over an existing Sunshine Water Drainage Control District canal. It is reclaimed public space, which anchors the City's new Municipal Complex. The Art Walk hosts the City's Green Market, special events, and has rotating public art displays throughout the year. It was born from a Complete Streets Master Plan that we developed for the City as they looked to develop their new Downtown Core.

Fee: 235,740



	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
a.	Chen Moore and Associates	Miami, FL	Prime: Engineering, Landscape Architecture, Permitting and Construction Administration services		
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		
			OTANDADD FORM 000 (DEV. 0/0040) DAGE 0		

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE QUALIFICATIONS FOR THIS CONTR (Present as many projects as requested by the agency, or 10	20. EXAMPLE PROJECT KEY NUMBER		
Complete one Section F for each proje	ct.)	5	
21. TITLE AND LOCATION (City and State) Doral White Course Park	22. YEAR COMPLETED		
Doral white Course Park Doral, FL	PROFESSIONAL SERVICES 2020	CONSTRUCTION (If applicable) On-going	
23. PROJECT OWNER'S INFORMATION			

a. PROJECT OWNER	 POINT OF CONTACT NAME 	c. POINT OF CONTACT TELEPHONE NUMBER
City of Doral	Eugene Collins-Bonfill	(305) 593-6740 ext 6017

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

CMA is providing architecture and engineering services and related disciplines for the City of Doral, Florida. CMA will prepare full design documents, permitting, bid support and construction administration support services for a new 2.7ac. (approximate) park on the north side of NW 41st Street and approximately at the theoretical NW 84th Avenue, within the Downtown Doral South development. The park will include a shaded playground, a flexible event plaza, outdoor fitness stations, an off-leash fenced dog area, multi-purpose greenspace, a restroom building with IT closet, rain gardens picnic shelters, space for public art, walkways and lighting. CMA's scope of services includes Design Development, Construction Documents, Bidding and Permitting, and Construction Administration.

Fee: \$289,740.61



	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT				
a.	(1) FIRM NAME Chen Moore and Associates	(2) FIRM LOCATION (City and State) Miami, FL	(3) ROLE Prime: Landscape Architecture and Engineering services		
b.	(1) FIRM NAME MUEngineers, Inc.	(2) FIRM LOCATION (City and State) Oakland Park, FL	(3) ROLE Subconsultant: Structural Engineering services		
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		

2) List all contracts which the Proposer has performed (past and present) for the City of Coral Gables. The City will review all contracts the Proposer has performed for the City in accordance with Section 4.10 Evaluation of Responses (c) (4) which states the City may consider "Proposer's unsatisfactory performance record, judged from the standpoint of conduct of work, workmanship, progress or standards of performance agreed upon in the Contract as substantiated by past or current work with the City".

As such the Proposer must list and describe all work performed for Coral Gables and include for each project: PAGE $# \underline{4-7}$

a.Name of the City Department for which the services are being performed,

b.Scope/description of work,

c.Awarded value of the contract/current value

d.Effective dates and term of the contract

e.City project manager's name and phone number,

f. Statement of whether the Proposer was the prime contractor or subcontractor, and

g.Results of the project.

CMA has not performed any work for the City of Coral Gables.

3) Provide a list with contact information of public sector clients, if any, that have discontinued use of Proposer's services within the past two (2) years and indicate the reasons for the same. The City reserves the right to contact any reference as part of the evaluation process. PAGE #4-7

CMA does not have any clients that have discontinued our work.



VI. Agreement Execution



CHEN MOORE AND ASSOCIATES

Section 6

Chen moore and associates

Corporate Office

Fort Lauderdale 500 West Cypress Creek Road, Suite 630 Fort Lauderdale, FL 33309 Telephone: +1 (954) 730-0707

Regional Offices

Miami 2103 Coral Way, Suite 401 Miami, FL 33145 Telephone: +1 (786) 497-1500

West Palm Beach 500 Australian Ave. South, Suite 850 West Palm Beach, FL 33401 Telephone: +1 (561) 746-6900

Orlando (Maitland) 341 North Maitland Ave., Suite 346 Maitland, FL 32751 Telephone: +1 (407) 536-7970

Project Offices

Gainesville 2233 Northwest 41st Street, Suite 400 Gainesville, FL 32606 Telephone: +1 (352) 374-1997

Tampa 401 East Jackson Street, Suite 2340 (SunTrust Financial Center) Tampa, FL 33602 Telephone: +1 (813) 345-5965

Jacksonville 9424 Baymeadows Road, Suite 250 Jacksonville, FL 32256 Telephone: +1 (904) 712-1002

Sarasota 2520 North Tamiami Trail, Suite 15 Sarasota, FL 34275 Telephone: +1 (941) 529-1907

CHEN MOORE AND ASSOCIATES

RFQ 2021-008 Landscaping Architectural Consulting Services

SECTION 6. AGREEMENT EXECUTION

CMA understands and agrees to the required agreement execution:

By submitting a Response, the Proposer agrees to be bound to and execute the Agreement for this solicitation. Without diminishing the foregoing, the Proposer may request clarification and submit comments concerning the Agreement for the City's consideration. Only comments and proposed revisions included within the Response will be considered by the City. Any comments identified after the Response has been received may not be considered by the City. Furthermore, any requests to negotiate provisions of the Agreement not identified in the Response after the Response has been received, may be grounds for removal from further consideration for award. None of the foregoing shall preclude the City from seeking to negotiate changes to the Agreement during the negotiations process.

Failure of the Successful Proposer to execute a contract within thirty (30) days after the notification of award may, at the City's sole discretion, constitute a default. However, the Agreement must be executed no later than one hundred twenty (120) days, based upon the requirements set forth in the RFQ through action taken by the City Commission at a duly authorized meeting. If the Proposer first awarded the Agreement fails to enter into the contract as herein provided, the award may be declared null and void, and the Agreement awarded to the next most responsible, responsive Proposer, or re-advertised, as determined by the City.

