# "REVISED" PSEC AGENDA PROFESSIONAL SERVICES EVALUATION COMMITTEE MEETING Thursday, May 27, 2021, 10:00 a.m. Eighth Floor, Conference Room 851 Ed Ball Building, 214 N. Hogan Street Jacksonville, FL 32202 PUBLIC NOTICE

# HYBRID MEETING

https://us02web.zgom.us/i/86268415008?pwd=UHIBakl6KzRuemYrdHRWSGJ3bkdLZz09 Join Zoom Meeting

Meeting 1D: 862 6841 5008 Passcode: 657328

Committee Members: Gregory Pease, Chairman Randall Barnes, Treasury David Migut, OGC

Subcommittee Members	ITEM#	TITLE & ACTION	MOTTON	CONTRA EXP	OUTCOME
Michael fumer Ken Lathrop	\$5-10454-21	Single Source Purchase Oracle Cloud Consulting Services Finance and Administration Department/Information Technologies Division	That the City of Jacksonville enter into a Single Source Contract with Oracle America, Inc., for Oracle Cloud Consulting Services by incorporating the attached Ordering Document No. US-0982950 and Fee Agreement identified as Exhibit 'A'; the Period of Service will be from execution of the contract through one-year; the maximum indebtedness is a not-to-exceed purchase order amount of \$325,600.00; all other terms and conditions are per the City's standard contract language.		
Todd Smith Sieve Woodard	P-09-21	Subcommittee Report Discater Recovery and Mitigation Consulting Services for Incidents and Events Jocksonwile Fite and Rescue Department/Emergency Preparedness Division	If is the consensus of the committee that of the six (6) proposals responding to the Request for Proposals (RFP) all were responsive, inferested, qualified and available to provide the required services. The ranking of first, second and third, designates the order of qualification of these companies to perform the required services and alphabetically they are:  3) Deloithe & Touche, LLP  1) Emst & Young, LLP  2) Innovative Emergency Management, Inc. (IEM) We recommend the above list is forwarded to the Mayor for final selection so that fee and confract negotiations may begin with Emst & Young, LLP, the number one ranked company.		
Nikita Reed Tim Rogers	P-31-20	Subcommittee Report Professional Architectural Services for Oceanway/New Berlin Library Deportment of Public Works/Engineering & Construction Management Division	It is the consensus of the committee that of the seven (?) proposals responding to the Request for Proposals (RFP) all were responsive, inferested, qualified and available to provide the required services. The ranking of first, second and third, designaies the order of qualification of these companies to perform the required services and alphabetically they are:  3) G. M. Hill Engineering, Inc.  2) The Achitects, Inc.  2) The Achitects, Inc.  We recommend the above top three listed companies are scheduled for oral interviews for further evaluation.		

William Joyce		Master Statement of North Master (MSMP) Program Manogement Services Annual Contract Department of Public Works/Engineering & Construction Management Division		M6/22/21	
William Joyce Tm Cruichfield	P-17-19	Contract Amendment No. 1 Professional Architectural and Engineering Services for Professional Architectural and Design of New Medical Examiner's Office Department of Public Works/Engineering & Construction Management Division	That Contract 10754, originally executed february 4, 2020 between the City of Jacksonville and Gresham Smith for Professional Architectural and Englanding Services for Programming, Sile Selection and Design of the New Medical Examiner's Office be amended to incorporate the altached Scope of Services identified as Exhibit "C" and Fee Schedule identified as Exhibit "D"; add a new lump sum amount for Design Services in the amount of \$1,188,335,22; and new not to exceed limits for Iransportation in the amount of \$3,000.00, Reproductions in the amount of \$7,000.00 and FeEBC Registration Fee in the amount of \$500.00 in the earth increasing the maximum indebledness by \$1,198,835.22 to a new maximum indepledness by \$1,198,835.14. All	To Project Completion	
Alex Baker		Addition to Legal Related Services List Procurement Division	That the committee approve the following company for inclusion to the Legal Related Services:  Insurance Services:  Paradise Title of St. Augustine, ILC  Pamela B. Gesell, Owner		
		MEETING ADJOURNED			



# City of Jacksonville, Florida

Lenny Curry, Mayor

Information Technologies Division Ed Ball Building 214 N. Hogan Street, Suite 900 Jacksonville, Florida 32202

ONE CITY: ONE JACKSONVILLE.

May 10, 2021

TO:

Gregory W. Pease

Chief of Procurement

VIA:

FROM:

Kenneth Lathrop

Chief of Information Technologies/CIO

Michael Turner

PMO Manager, Information Technologies Division

SS-10454-21

Kenneth E. Lathrop

Date: 2021.05.13 10:06:15 -04'00'

Michael S. Turner

Michael S. Turner Date: 2021.05.10

SUBJECT: Enterprise Resource Planning (ERP) Request for Oracle Cloud Consulting Services

The Information Technologies Division, (ITD) requests to acquire Oracle Consulting Services (OCS), division of Oracle America, Inc. to conduct a system health check to determine the current state of the configuration of the City's 1Cloud Enterprise Resource Planning (ERP) System. This is a single source request for these services as Oracle America, Inc., is the developer and provider of the Oracle Cloud ERP Applications. OCS is the appropriate and prudent source for any Cloud applications analysis implementation. OCS is focused solely on providing application consulting services specific to Oracle Software.

During the health check, the OCS team will determine if 1.) Configuration changes are required, 2.) COJ business processes need revising, 3.) additional training is required or any combination of steps to resolve outstanding issues with the City's 1Cloud ERP System. That team will conduct discovery sessions to review documented implementation issues and current configurations of the 1Cloud system related to industry standards in the following areas: 1.) All Years Funds, 2.) Projects and Grants, 3.) Reporting. They will also conduct additional discovery sessions to review the current design and configuration at a high-level for: GL, Procurement, Payables, Receivables, Assets, Security, Roles and Workflows. Services include assisting COJ to make any corrections required.

This request is for time and materials services for Oracle Consulting Services to Oracle America, Inc. in the amount of \$325,650 for a period of 12 months from the effective date of the contract being signed. Upon award approval, a request for a formal contract will be made through the Office of General Counsel. A purchase order request for a not-to-exceed amount of \$325,600 utilizing the account string 53106.113002.565091.000636.00000000.00000.0000000 will be issued.

> Digitally signed by Tracy Tracy Geake Date 2021 05 12 10.51 49 -04'00'

# Requisition FAIT-500778-21



Page 1 of 1

Requisitioning BU FAIT: Information Technologies

Entered By Alexander Ciprian Status Pending approval

Description Oracle Cloud Consulting Services

for Enterprise Resouce Planning (ERP) - PSEC Single Source

Request

Term: For 12 Months from the

contract effective date.

**Emergency Requisition** No

Requisition Amount 325,600 USD

Justification Funds Status

Reserved

# **Attachments**

Title	File Name or URL	Description
City of Jacksonville letter -	City of Jacksonville letter - May 11 2021.pdf	Single Source Letter
Single Source Request Form-Ora	Single Source Request Form-Oracle Consulting Services.pdf	Single Source Request Form
US-OD-10982950-City of Jackson	US-OD-10982950-City of Jacksonville- v1.pdf	Oracle Ordering Document
Request For Approval Cover She	Request For Approval Cover Sheet - Oracle Consulting Services.docx	Approval Cover Sheet
1Cloud-PSEC Request for Oracle	1Cloud-PSEC Request for Oracle Consulting Services pdf	ITD Memo

### Lines

Lines				0. 17					
Line	item Des	cription	Category Name	Quantity	UOM	Price	Amount (USD)	Status	Funds Status
1	Cor Ser Ente Res Plar PSE Sou Ten Mor	cle Cloud esulting vices for erprise couce nning (ERP) - EC Single rce Request m: For 12 oths from the tract effective	962.58 Professiona I Services (Not Otherwise Classified)			USD	325,600	Pending approval	Reserved
Requ	Requester Urgent Jested Delivery Date	Michael Turn No	er			Supplie Supplier Sit olier Contac	te Ordering	nerica, Inc. in	
Deli	iver-to Location	Ed Ball 9th F Charge	loor		Co	ntact Phon	e (850)4022	820	
Del	iver-to Address	214 North Ho	ogan Street, 9T ksonville, FL 32 f States		Cha	rge Accour	oo.00000.	3002.565091.00 0000000	00636.000000
	Note to Buyer	Please assign	n to Alex Baker quest. Thank y						



737-867-1000

May 11, 2021

Michael S. Turner
PMO Manager
City of Jacksonville | Information Technologies Division
Finance and Administration Department
214 N. Hogan Street, 9th floor
Jacksonville, FL 32202

Dear Michael,

Oracle Consulting Services (OCS) is a division of Oracle America, Inc. and is focused solely on providing application consulting services specific to Oracle Software. Within Oracle, OCS is the only Oracle group that performs Oracle Cloud application implementations. OCS has a suite of proprietary tools, methods, capabilities, and accelerators to aid in efficient business results and focused implementations; all designed specifically for use with Oracle's Cloud software portfolio.

As Oracle America, Inc. is the developer and provider of the Cloud Applications, OCS is the appropriate and prudent source for any Cloud applications implementation. Contracting for the software implementation services directly with the company that is also the developer of the applications themselves provides many unique advantages, including deep product functional and technical capability and ready access to Oracle software development.

OCS has a unique view into Oracle's broader capabilities, and this allows us to advise, consult and guide our clients around Oracle's entire software suite. Underpinning all our work is our proprietary implementation methodology, True Cloud Method+ (TCM+). Internally developed and built from the ground up specifically for use in implementing Oracle's Cloud applications, TCM+, helps us to efficiently and consistently accelerate business outcomes for our clients in accordance with the Oracle Cloud application's modern best practices.

Sincerely,

**Group Vice President** 

North America Public Sector Consulting



### ORDERING DOCUMENT

Customer Name:

City of Jacksonville

Customer Address: 214 N. Hogan Street, 9th floor

Jacksonville, FL 32202

Oracle America, Inc. 500 Oracle Parkway

Redwood Shores, CA 94065

# ORACLE CONTRACT INFORMATION

Agreement: Oracle Cloud Services Agreement Reference: US-CSA-CPQ-684547

Ordering Document Number: US-10982950

This order incorporates by reference the terms of the agreement specified above and all amendments thereto (the "Master Agreement"). As used in this order, "you" or "your" shall refer to the customer as defined in the Master Agreement. The following terms, as used in this order and the Master Agreement, whether or not capitalized, shall have the same meaning: "Agreement" and "Master Agreement"; "You" and "Your" and "Customer"; "Ordering Document" and "order"; "Services" and "services".

### A. SERVICES

You have ordered the services listed below in the table and detailed in the attached exhibit(s), which are incorporated herein by reference.

All fees on this order are in US Dollars

Services	Reference	Fees	Estimated	Total Fees and
Time and Mat. 1.1.0			Expenses	Estimated Expenses
Time and Materials Services	Exhibit 1	\$325,600.00	\$0.00	\$325,600.00
<u> </u>	Tota	l Fees and Estir	nated Expenses	\$325,600.00

# **B. ORDER TERMS**

### 1. Payment Terms.

Fees and expenses are in accordance with the referenced exhibit(s). All fees payable to Oracle are due within 30 days from the invoice date. Invoices for services performed under separate exhibits may be provided separately. Fees for any time and materials engagements listed above (if any) are estimated fees, as detailed in the referenced time and material services exhibit(s).

# Segmentation.

The purchase of any Products and related Service Offerings or other Service Offerings are all separate offers and separate from any other order for any Products and related Service Offerings or other Service Offerings You may receive or have received from Oracle. You understand that You may purchase any Products and related Service Offerings or other Service Offerings independently of any other Products or Service Offerings. Your obligation to pay for (a) any Products and related Service Offerings is not contingent on performance of any other Service Offerings or delivery of any other Products or (b) other Service Offerings is not contingent on delivery of any Products or performance of any additional/other Service Offerings. You acknowledge that You have entered into the purchase without reliance on any financing or leasing arrangement with Oracle or its affiliate.

# 3. Contact Information.

Oracle Consulting Sales Contact:

	- Chicaling Calco Contact
Name:	Scott Frendt
Address:	1910 Oracle Way
	Reston, VA 20190
Phone:	(678) 777-6744
Fax:	n/a
Email:	scott.frendt@oracle.com

)	<u>our</u>	Billing/Accounts	Payable	Contact:

Name:	Michael S. Turner
Address:	214 N. Hogan Street, 9th floor Jacksonville, FL 32202
Phone:	(904) 255-8413
Fax:	n/a
Email:	n/a

# 4. Order of Precedence.

In the event of any inconsistencies between (i) the Master Agreement and this order, this order shall take precedence, and (ii) this order (excluding exhibits) and any attached exhibits, the exhibits shall take precedence.

# 5. Change Control Process.

Any request for any change in services must be in writing; this includes requests for changes in project plans, scope, specifications, schedule, designs, requirements, service deliverables, software environment, hardware environment or any other aspect of your order. Oracle shall not be obligated to perform tasks related to changes in time, scope, cost, or contractual obligations until you and Oracle agree in writing to the proposed change in an amendment to this order and/or applicable exhibit(s).

# 6. Force Majeure.

Neither of us shall be responsible for failure or delay of performance if caused by: an act of war, hostility, or sabotage; act of God; pandemic; electrical, internet, or telecommunication outage that is not caused by the obligated party; government restrictions (including the denial or cancellation of any export or other license); or other event outside the reasonable control of the obligated party. We both will use reasonable efforts to mitigate the effect of a force majeure event. If such event continues for more than thirty (30) days, either of us may cancel unperformed services upon written notice. This section does not excuse either party's obligation to take reasonable steps to follow its normal disaster recovery procedures or your obligation to pay for services provided.

# 7. Export.

Export laws and regulations of the United States and any other relevant local export laws and regulations apply to the programs and hardware (including any integrated software and operating system(s)). You agree that such export laws govern your use of the programs (including technical data), hardware (including any integrated software and operating system(s)) and any services deliverables provided under this order, and you agree to comply with all such export laws and regulations (including "deemed export" and "deemed re-export" regulations). You agree that no data, information, program, hardware (including any integrated software and operating system(s)) and/or materials resulting from services (or direct product thereof) will be exported, directly or indirectly, in violation of these laws, or will be used for any purpose prohibited by these laws including, without limitation, nuclear, chemical, or biological weapons proliferation, or development of missile technology.

# 8. Relationship Between Parties.

Oracle is an independent contractor and we agree that no partnership, joint venture, or agency relationship exists between us. We each will be responsible for paying our own employees, including employment related taxes and insurance. If while performing services Oracle requires access to other vendor's products that are part of your system, you will be responsible for acquiring all such products and the appropriate license rights necessary for Oracle to access such products on your behalf.

# 9. Rights Granted / Restrictions.

Upon payment hereunder, and subject to the terms of this order and the Master Agreement, You have the non-exclusive, non-assignable, royalty free, perpetual (but only in the case of deliverables for an on premise license), worldwide (subject to any applicable restrictions under US export laws), limited right to access and use, for Your internal business operations, the services that You ordered under this order and anything developed by Oracle and delivered to You under this order ("services and deliverables"). You may allow Your agents and contractors to use the services and deliverables for this purpose and You are responsible for their compliance with this order in such use. Oracle or its licensors retain all ownership and intellectual property rights to the services and deliverables, including derivative works thereof. You do not acquire any right or license to use, or allow Your Users in the case of a managed/hosted environment, to use, any service or deliverable in excess of the scope (including but not limited to the specified service environment) or duration of the services and deliverables ordered hereunder. The services and deliverables may be related to Your license to use products owned or distributed by Oracle which You acquire under a separate order. The agreement referenced in that order shall govern Your use of such products.

# 10. Ordering Document Definitions.

- 10.1 "Professional Services" means, collectively, the consulting and other professional services which you have ordered under this order.
- 10.2 "Services" for purposes of this order shall have the same meaning as the term "Professional Services". Accordingly, notwithstanding any provision or interpretation of the Master Agreement to the contrary, for purposes of this order, the term "Services" does not include any Cloud Services.
- 10.3 "Service Specifications" as used in the Master Agreement means any exhibit(s) attached to this order.

# 11. Services Privacy/Services Security.

In performing the Services under this order, Oracle will comply with the (a) Oracle Services Privacy Policy available at http://www.oracle.com/legal/privacy/services-privacy-policy.html and (b) Oracle Consulting Advanced Customer Services Security Practices available https://www.oracle.com/corporate/contracts/consulting/policies.html. Both documents incorporated herein by reference. Oracle may update such policy and practices to reflect changes in, among other things, laws, regulations, rules, technology, and industry practices. Such updates will not materially reduce the level of performance, functionality, security, or availability of the Services. You agree to restrict Oracle's access to any content or information that imposes privacy, security or regulatory obligations greater than those specified in this order.

# 12. Additional Third Party Subprocessors for Oracle Consulting.

To the extent You provide personal information to Oracle as part of Oracle's provision of services under this order, Oracle will comply with the applicable version of the Oracle Data Processing Agreement for Oracle Services. The version of the Data Processing Agreement applicable to Your order is available at <a href="https://www.oracle.com/corporate/contracts/cloud-services/contracts.html#data-processing">https://www.oracle.com/corporate/contracts/cloud-services/contracts.html#data-processing</a> and is incorporated herein by reference.

For the services specified in this order, in addition to the Third Party Subprocessors listed on My Oracle Support, the following Third Party Subprocessors may also process Your personal information:

Third Party Subprocessor	Location	Type of Service
{"N/A"}		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

binding upon execution by you and acceptance by
ORACLE AMERICA, INC.
Authorized Signature:
Name:
Title:
Signature Date:



# TIME AND MATERIALS EXHIBIT

# ORACLE CONTRACT INFORMATION

**Customer Name:** 

City of Jacksonville

Ordering Document Number:

US-10982950

**Exhibit Number:** 

-1

This exhibit incorporates by reference the terms of the ordering document specified above.

1. Description of Services.

Oracle will assist You with the following Services:

- A. Conduct discovery sessions to review documented implementation issues and current configuration of Your Cloud Enterprise Resource Planning ("ERP") "1Cloud" system related to industry standards in the following areas:
  - a. All years fund,
  - b. Projects and grants and
  - c. Reporting.
- B. Conduct additional discovery sessions to review the current design and configuration at a high-level (limited discovery to understand areas of focus) of Your Cloud ERP "1Cloud" system for the following areas:
  - a. Financial Management ("GL"),
  - b. Procurement.
  - c. Payables,
  - d. Receivables.
  - e. Asset management,
  - f. Security and user roles and
  - a. Workflows.
- C. Prepare and present a PowerPoint document of the results and recommendations to include:
  - a. Executive Summary/Overview of the findings,
  - b. Oracle/Your team composition.
  - c. Scope of assessment.
  - d. Findings from Cloud solution review by focus area,
  - e. Trend or risk comments and
  - f. Recommendations.
- D. Project Management Services
  - a. Guide the team in planning for, conducting workshops and producing deliverables,
  - b. Point of contact for the Oracle team,
  - c. Track progress and financial status and
  - d. Provide Project governance for engagement (manage issues, risks, decisions).
- E. Sixty-two and half (62.5) days will be to assist with issue resolution agreed to by both You and Oracle and under Your direction.

# 2. Your Obligations and Project Assumptions.

You acknowledge that Your timely provision of and access to office accommodations, facilities, and equipment (if applicable) and assistance, cooperation, complete and accurate information and data from Your officers, agents, and employees (collectively, "cooperation") are essential to the performance of any Services as set forth in this exhibit. Oracle will not be responsible for any deficiency in performing Services if such deficiency results from Your failure to provide full cooperation.

You acknowledge that Oracle's ability to perform the Services and any related estimate depends upon Your fulfillment of the following obligations and the following project assumptions:

# A. Your Obligations.

- If the Services are provided in an Oracle hosted cloud environment, obtain Cloud Services under separate contract prior to the commencement of Services under this exhibit and maintain such Cloud Services for the duration of the Services provided under this exhibit.
- 2. Provide Oracle with full access to the relevant documentation and the functional, technical and business resources with adequate skills and knowledge to support the performance of Services.
- 3. Provide any notices, and obtain any consents, required for Oracle to perform Services.
- 4. Limit Oracle's access to any production environment or shared development environments to the extent necessary for Oracle to perform Services.
- 5. If Services are performed remotely, provide Oracle resources with remote access to Your systems and environments required for such Services, using an Oracle-defined standard virtual private network or an Oracle Web Conference or similar, agreed-upon third-party web conferencing application (collectively, "remote access tools"), including by: (a) installing the remote access tools prior to the commencement of Services and maintaining them for the duration of the Services (e.g., by acquiring any equipment and performing labor) to ensure all components of Your Oracle software environment are accessible and in compliance with all Oracle's requirements; and (b) obtaining all rights to use the remote access tools for all Oracle resources providing remote Services. You acknowledge and agree that: (i) Oracle is not responsible for network connections or any related problems, such as bandwidth issues, excessive latency, network outages, or any performance or other conditions caused by an internet service provider or the network connections; and (ii) all terms and conditions applicable to any third-party web conferencing application shall have no force or effect whatsoever.
- 6. If in the future, if applicable, provide, for all Oracle resources performing Services at Your site, a safe and healthful workspace (e.g., a workspace that is free from recognized hazards that are causing, or likely to cause, death or serious physical harm, a workspace that has proper ventilation, legally acceptable oxygen concentration levels, sound levels acceptable for resources performing Services in the workspace, and ergonomically correct work stations, etc.).
- 7. As required by U.S. Department of Labor regulations (20 CFR 655.734), You will allow Oracle to post a Notice regarding Oracle H-1B employee(s) at the work site prior to the employee's arrival on site.

### B. Project Assumptions.

- This engagement entails a high-level review of the current design and configuration of the Oracle Cloud ERP system and the issues with the solution. The focus is not on a holistic deep dive or issue remediation.
- This engagement is a remote engagement and there is no expectation of work onsite at the City of Jacksonville offices by Oracle Consulting.
- 3. Oracle will have access to end users, The City of Jacksonville's project team members, and, where applicable, third party providers of services.
- 4. In the future if any work is provided onsite, owing to the uncertainties of the evolving Covid-19 situation, the provision of any on-site Services under this order is subject to the delivery resources being permitted and able to perform such Services taking into consideration applicable laws and

regulations, including those pertaining to health, safety and mobility (whether in the country of service provision and/or the country of location of the delivery resources). If the provision of any on-site Services is negatively impacted due to circumstances related to or arising from the Covid-19 situation, Oracle and You agree to cooperate in good faith to review such impact and, if necessary, amend any resource plans, work plans, service specifications, time schedules and the like in accordance with the change control process of this order, including possibly putting in place an infrastructure (e.g. VPN) to enable a remote delivery of services. For the avoidance of doubt, this section is without prejudice to the parties' rights and obligations under the force majeure clause.

- C. <u>Out of Scope Services</u>. The following Services are not included in scope of, or fees for, Services under this exhibit. The excluded Services are provided as a point of reference and are not intended to be an exhaustive list. Some of these activities may be performed by Your project staff. Any or all can be added to this project at an additional cost via an Ordering Document amendment:
  - 1. Oracle will not provide information regarding potential future functionality, or customizations
  - 2. Oracle will not perform any changes to the application configuration

# 3. Rates, Estimated Fees and Expenses, and Taxes.

- A. The Services specified above are provided on a time and materials ("T&M") basis; that is, You shall pay Oracle for all of the time spent performing such Services, plus materials, taxes and expenses.
- B. US <u>Rates.</u> For a period of twelve (12) months from the effective date of the ordering document, the Services described above will be provided at the rates set forth below. Thereafter, unless otherwise agreed by You and Oracle in writing, Services performed under this exhibit will be provided at Oracle's standard consulting rates in effect when Services are performed.

Resource Level	Hourly Rate
9 - Sr. Practice/Tech Director	\$500.00
8 - Practice/Tech Director	\$331.25
7 - Practice/Tech Manager	\$225.00
6M - Managing Principal Consultant	\$193.75
6T - Senior Principal Consultant	\$193.75
5 - Principal Consultant	\$170.00
4 - Senior Consultant	\$134.38
3 - Staff Consultant	\$116.88
2 - Associate Consultant	\$115.00

- C. <u>Estimated Fees and Expenses</u>. All fees and expenses will be invoiced monthly. The fee and expense estimates specified in Your order are intended only to be for Your budgeting and Oracle's resource scheduling purposes; these estimates do not include taxes. Oracle will invoice You for actual time spent performing the T&M Services, plus materials, taxes and expenses; such invoice may exceed the total estimated amount documented herein. Once fees for Services reach the estimate, Oracle will cooperate with You to provide continuing Services on a T&M basis.
- D. Compensatory Tax. The parties acknowledge that temporary living reimbursements to Oracle provided resources(s) may be deemed compensatory under federal, state, and local tax laws if a resource's assignment in a particular location will exceed or has exceeded one year. Where reasonably possible, Oracle will plan with You to limit the duration of a resource's assignment in a particular location to less than one year. If the requirements of the Services are such that it becomes necessary for a resource's Services in a particular location to continue for a year or more and as a result, the reimbursement of such resource's living expenses are deemed compensatory for tax purposes, then, You agree to pay Oracle the amount of additional compensation provided to such resource to compensate for taxes imposed.

	4.	<b>Project</b>	Management
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You and Oracle each agree to designate a project Manager who shall work together with the other party's project manager to facilitate an efficient delivery of Services.

particular facts and/or circumstances upon which his/her decision is based.

- (b) Those persons or entities, other than the Protestant, who will be directly affected by the resolution of the protest shall be given notice of the protest hearing, and the Notice of Protest and any supplemental protest documentation shall be made available to them upon a written request for the same.
- (c) When a Notice of Protest is filed pursuant to § 126.106(e)(3)(b), hereof, the Chief or applicable awards committee chairperson shall have the discretion to direct that the solicitation in question not be opened pending the resolution of the protest.

# 126.106(e)(7) Protest Hearing Rules and Procedures

(a) Hearings hereunder shall be heard before the applicable committee, and shall begin with a general statement of the rules and procedures prescribed herein by a representative of the committee, followed by a general statement of the facts by a representative of the Procurement Division. Representatives of the Protestant, limited solely to its owners, officers, employees and/or legal counsel, will then be required to present its case based solely upon the issue(s) and information contained in the Notice of Protest and anv timely submitted supplemental documentation. Those persons or entities, other than the Protestant, who have legal standing and will be directly affected by the resolution of the protest will be given an opportunity to be heard and to present information before the committee, which will be followed by a statement and the presentation of information from the Procurement Division and other governmental representatives. The Protestant must establish by the preponderance of the evidence that the protest should be granted based upon the law, facts and information presented. The committee is

entitled to ask questions of any party at any time during the hearing.

- (b) For hearings hereunder, the formal rules of evidence pursuant to the Florida Evidence Code may be relaxed at the sole discretion of the presiding chairperson of the applicable committee. Hearsay evidence may be admissible and used to supplement or explain other evidence.
- (c) Unless otherwise provided by the Code, the burden of proof shall rest with the Protestant. The standard of proof for proceedings hereunder shall be whether a Procurement Division recommendation or the decision or intended decision in question was clearly erroneous, arbitrary or capricious, fraudulent, or otherwise without any basis in fact or law. In any protest proceeding challenging a decision or intended decision to reject all bids, proposals, or replies, the standard of review shall be whether the decision or intended decision is illegal, arbitrary, dishonest, or fraudulent.
- (d) A majority vote of the members of the applicable committee shall be required to grant a protest, hereunder; otherwise, the protest shall be denied, and, upon execution by the Mayor or his designee, said vote and/or decision of the applicable awards committee shall be posted and shall represent final agency action.

# 126.106(e)(8) Independent Agency, Board or Delegated Authority

If a protest is filed and the solicitation is for the benefit of an independent agency, board, or delegated authority that has its own established procurement procedure and does not use the City's procurement process and/or protest procedures, then the person or entity protesting must follow the protest procedures of that independent agency, board, or delegated authority.

# CERTIFICATE OF ADOPTION AND IMPLEMENTATION

The preceding Procurement Protest Procedures are hereby adopted this 1st day of October, 2011, by the undersigned Chief of Procurement for immediate implementation, and will remain in full force and effect until such time as they may be formally revised, amended, supplemented, superseded, or abolished.

**Procurement Division** 

egor ease, Chief ityo acksonville 214 N. Hogan Street, 8th floor

# SINGLE SOURCE REQUEST

Pursuant to the City of Jacksonville Procurement Code § 126.206 & § 126.312, when requesting a purchase from a Supplier subject to the referenced sections, please complete this form to justify your request and submit to Procurement with applicable attachments

PROVIDE A SUMMARY OF THE SCOPE OF GOODS/SERVICES TO BE PROVIDED; IDENTIFY EACH ITEM, COMPONENT OR SERVICE BEING PROCURED (ATTACH QUOTE/PROPOSAL):

To have Oracle Consulting Services (OCS) team, a division of Oracle America, Inc to conduct a system health check to determine the current state of the configuration of the City's 1Cloud Enterprise Resource Planning (ERP) System in order to determine if 1.) Configuration changes are required, 2.) COJ business processes need revising, 3.) additional training is required or any combination of steps to resolve outstanding issues with the City's 1Cloud ERP System. Conduct discovery sessions to review documented implementation issues and current configuration of the 1Cloud system related to industry standards in the following areas:1.) All Years Funds, 2.) Projects and Grants, 3.) Reporting. Conduct additional discovery sessions to review the current design and configuration at a high-level for: GL, Procurement, Payables ,Recieveables, Assets, Security, Roles and Workflows. Services include assisting COJ to make any corrections required. This is a time and materials services request for a cost of \$325,600 for a period of 12 months upon contract signing. Services will be procured using account string 53106.113002.565091.000636.0000000.000000.000000.

# PROVIDE A DETAILED JUSTIFICATION AS TO WHY THE REQUESTED GOODS/SERVICES CAN ONLY BE EFFICIENTLY AND EFFECTIVELY PROCURED THROUGH THE RECOMMENDED SINGLE SOURCE PROVIDER:

As Oracle America, Inc., is the developer and provider of the Oracle Cloud ERP Applications, OCS is the appropriate and prudent source for any Cloud applications analysis implementation. OCS is focused solely on providing application consulting services specific to Oracle Software. Contracting for the software implementation services directly with the company that is also the developer of the applications themselves provides many unique advantages including deep product functional and technical capability and ready access to Oracle software development.

ASSERT THAT YOU HAVE RESEARCHED THE AVAILABILITY OF THE REQUESTED GOODS/SERVICES FROM OTHER SOURCES IN APPLICABLE MARKETS AND HAVE DISCUSSED AND EVALUATED THE SAME WITH COJ'S PROCUREMENT AND EBO DIVISIONS:

Oracle Consulting Services, OCS of Oracle America, Inc. is focused solely on providing application consulting services specific to Oracle Software. OCS has provided confirmation that their organization is the only company to provide the consulting services provided by Oracle.

rocurement Division	March, 2020

P

Attachments:
Single Source Request from
Oracle Contract, Statement of Work, Quote (Exhibit 1 included)
Single Source Letter

CC:

Marlene Russell, Director of Organizational Effectiveness

### SINGLE SOURCE REQUEST

Pursuant to the City of Jacksonville Procurement Code § 126.206 & § 126.312, when requesting a purchase from a Supplier subject to the referenced sections, please complete this form to justify your request and submit to Procurement with applicable attachments

PROVIDE A SUMMARY OF THE SCOPE OF GOODS/SERVICES TO BE PROVIDED; IDENTIFY EACH ITEM, COMPONENT OR SERVICE BEING PROCURED (ATTACH QUOTE/PROPOSAL):

To have Oracle Consulting Services (OCS) team, a division of Oracle America, Inc to conduct a system health check to determine the current state of the configuration of the City's 1Cloud Enterprise Resource Planning (ERP) System in order to determine if 1.) Configuration changes are required, 2.) COJ business processes need revising, 3.) additional training is required or any combination of steps to resolve outstanding issues with the City's 1Cloud ERP System. Conduct discovery sessions to review documented implementation issues and current configuration of the 1Cloud system related to industry standards in the following areas:1.) All Years Funds, 2.) Projects and Grants, 3.) Reporting. Conduct additional discovery sessions to review the current design and configuration at a high-level for: GL, Procurement, Payables ,Recieveables, Assets, Security, Roles and Workflows. Services include assisting COJ to make any corrections required. This is a time and materials services request for a cost of \$325,600 for a period of 12 months upon contract signing. Services will be procured using account string 53106.113002.565091.000636.0000000.00000.000000.

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# PROVIDE A DETAILED JUSTIFICATION AS TO WHY THE REQUESTED GOODS/SERVICES CAN ONLY BE EFFICIENTLY AND EFFECTIVELY PROCURED THROUGH THE RECOMMENDED SINGLE SOURCE PROVIDER:

As Oracle America, Inc., is the developer and provider of the Oracle Cloud ERP Applications, OCS is the appropriate and prudent source for any Cloud applications analysis implementation. OCS is focused solely on providing application consulting services specific to Oracle Software. Contracting for the software implementation services directly with the company that is also the developer of the applications themselves provides many unique advantages including deep product functional and technical capability and ready access to Oracle software development.

ASSERT THAT YOU HAVE RESEARCHED THE AVAILABILITY OF THE REQUESTED GOODS/SERVICES FROM OTHER SOURCES IN APPLICABLE MARKETS AND HAVE DISCUSSED AND EVALUATED THE SAME WITH COJ'S PROCUREMENT AND EBO DIVISIONS:

Oracle Consulting Services, OCS of Oracle America, Inc. is focused solely on providing application consulting services specific to Oracle Software. OCS has provided confirmation that their organization is the only company to provide the consulting services provided by Oracle.

Procurement Division	March 202

# City of Jacksonville Fire and Rescue Department Emergency Preparedness Division

### MEMORANDUM

TO:

Greg Pease, Chairman

Professional Services Evaluation Committee (PSEC)

FROM:

Steve Woodard, Director (CP)
Emergency Preparedness Division

Todd Smith, Division Chief AL Emergency Preparedness Division

RE:

P-09-21 Disaster Recovery and Mitigation Consulting Services for

**Incidents and Events** 

DATE:

May 19, 2021

The subcommittee received six (6) proposals for the P-09-21 Disaster Recovery and Mitigation Consulting Services for Incidents and Events and found six (6) to be responsive, interested, qualified, and available to provide the services required by the Request for Proposal (RFP).

The proposals were evaluated using the selection criteria outlined in the Purchasing Code as augmented by the RFP.

Based on the above, the following firms listed alphabetically were determined to be the most qualified of those submitting proposals. The ranking of first, second, and third designates the order of qualification of these firms to perform the required services:

- 3) DELOITTE & TOUCHE LLP
- 1) ERNST & YOUNG LLP
- 2) INNOVATIVE EMERGENCY MANAGEMENT, INC (IEM)

Please advise us when this item is placed on your agenda so we may be present. After a full committee review we request that this item is sent to the Mayor's Office for final decision.

Attachment(s):

**Scoring Matrix** 

Evaluation Matrix

**EVALUATION SCALE** 

QUALIFIED

EXTREMELY QUALIFIED

PROJECT NO. P-09-21

SASTER RECOVERY & MITIGATION CONSULTING SERVICES FOR INCIDENTS	
VERY & MITIGATION CONS	
DISASTER RECOV	E: & EVENTS
	PROJECT TITLE: & EVENTS

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ABILITY TO DESIGN AN APPROACH AND WORK PI AN	10	8.00	8.50	90 01	8.50	7.50	9.00	
Past & Present Demonstrated Commons and Commons to Small & Emerging Beamscare & Commons Marker A Demons Marker Person	10	7.00	7.50	9.50	7.00	50	6.50	
PROFESSIONAL RESOURCES	10	7.00	6.50	10.00	9.00	2.00	7.00	
PROFESSIONAL ACCOMPLISHMENTS RECORD	10	7.50	9.00	10.00	9.50	8.00	8.00	
ABILITY TO OBSERVE COMPLANCE WITH PLANS	10	8.00	9.00	10.00	6.50	8.00	7.50	
FINANCIAL	10	7.50	9.00	10.00	9.00	7.00	7.50	
CUPPENT	10	8.00	8.00	10.00	9.00	7.00	7.00	
COMPETENCE	10	8.50	9.00	10.00	9.50	7.00	7.00	
FIRM	MAXIMUM PONITS ASSESSED	APTIM ENVIRONMENTAL & INFRASTRUCTURE, LLC	DELOITTE & TOUCHELLP	ERNST & YOUNG LLP	INNOVATIVE EMERGENCY MANAGEMENT, INC (IEM)	SYNERGY	WHEELER EMERGENCY MANAGEMENT CONSULTING	





# City of Jacksonville, Florida

# Lenny Curry, Mayor

Department of Public Works Engineering & Construction Management Division 214 N. Hogan Street, 10<sup>th</sup> Floor Jacksonville, FL 32202 (904) 255-8762 www.coi.net

ONE CITY, ONE JACKSONVILLE.

May 18, 2021

TO:

Gregory W. Pease, Chairman

Professional Services Evaluation Committee

THRU:

John P. Pappas, P.E.

Director

FROM:

Nikita Read, P.E. College

Public Works Project Manager

Tim Rogers, Library Director

Jacksonville Public Library

SUBJECT:

P-31-20 Professional Architectural Services for Oceanway/New Berlin Library

The subcommittee received Seven (7) proposals for evaluation for the subject project. All were found to be responsive, interested, qualified and available to provide the services required by the RFP.

The proposals were evaluated using the criteria outlined in the Purchasing Code as augmented by the RFP (see attached matrix).

Based on the above, the following lirms listed alphabetically were determined to be the most qualified of those submitting proposals. The ranking of first, second and third designates the order of qualification of these firms to perform the required services.

- G. M. Hill Engineering, Inc.
- 1. PQH Group, Inc.
- 2. TTV Architects, Inc.

Based on Section 11 of the RFP, the three top-ranked proposals will be provided criteria and scheduling information for Oral Interviews, which will have an additional value of 20 points which will be added to the score from the evaluation of the Contractor's proposal. Final Ranking of the top three firms will be based on the combination of scores from the proposal evaluations and oral interviews. We anticipate needing thirty minutes for each presentation.

Accordingly, we request your approval to schedule the oral interviews for P-31-20 Professional Architectural Services for Oceanway/New Berlin Library.

JPP/lw

Attachment: Scoring Matrix

cc: Lori West, PW Contract Specialist, Engineering and Construction Management

23

**EVALUATION SCALE** 

EXTREMELY QUALIFIED

QUALIFIED

PROJECT NO. P-31-20

Average

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# ONE CITY, ONE JACKSONVILLE

# City of Jacksonville, Florida

# Lenny Curry, Mayor

Department of Public Works 214 N. Hogan St., 10<sup>th</sup> floor Jacksonville, FL 32202 (904) 255-8786 www.coj.net

May 11, 2021

TO:

Gregory W. Pease, Chairman

Professional Services Evaluation Committée

THRU:

John P. Pappas, P. E

Director

FROM:

William J. Joyce, P. E.

Director of Operations /

Robin G. Smith, P.E.

Chief, Engineering and Construction Management

SUBJECT:

P-40-16 Master Stormwater Management Plan (MSMP) Program Management Services-

**Annual Contract** 

Contract No. 6354-16 Amendment 7

CDM Smith, Inc. has been tasked to review the countywide list of MSMP projects and to update project information based on the re-prioritization of the CITY's level of service goals for flood control, water quality and operation and maintenance and to update estimated project costs based on CPI index and determine the ability of the proposed project to be implemented based on current land availability. Negotiations have resulted in the attached Scope of Services, Exhibit M and Fee Summary, Exhibit N. In addition, Contract #6354-16 is set to expire June 22, 2021. All work has been performed satisfactorily. Section 1.2 of the contract allows for two, two year renewals. Therefore, we wish to extend the contract for the 2<sup>nd</sup> of the two year renewals. There is no rate increase associated with this amendment. EBO goals of 15% continue to be met.

Accordingly, this is to recommend that Contract No. 6354-16, originally executed June 23, 2017, between the City of Jacksonville and CDM Smith Inc. for Master Stormwater Management Plan (MSMP) Program Management Services- Annual Contract be amended to extend the period of service from June 22, 2021 through June 21, 2023 and to incorporate the attached Scope of Services, Exhibit M and Fee Summary, Exhibit N to add a new lump sum amount for MSMP County-wide CIP list in the amount of \$30,000 and a new not to exceed limit of \$20,000 for MSMP Support, thereby increasing the maximum indebtedness to the City by \$50,000.00 to a new limit of \$464,672.00. All other terms and conditions of the Agreement remain unchanged.

Funding is as follows:

00111.153001.531090.000000.0000000.000000.0000000

JPP/Iw

Attachment:

Exhibits M & N

CC:

Lori A. West,, Engineering and Construction Management

# CITY OF JACKSONVILLE MASTER STORMWATER MANAGEMENT PLAN PROGRAM MANAGEMENT SERVICES 6354-16

# March 16, 2021

# AMENDMENT NO. 7 MASTER STORMWATER MANAGEMENT PLAN AVAILABILITY UPDATE

This Authorization, when executed, shall be incorporated in and become part of the Agreement for Professional Services between the City of Jacksonville (CITY), and CDM Smith Inc. (ENGINEER), dated June 23, 2017 hereafter referred to as the Contract.

# PROJECT BACKGROUND

The CITY conducted a major update to their 1992 Master Stormwater Management Plan (MSMP) in 2011 and updated the tributary stormwater models in 2013. Since that time, the CITY has continued to develop and implement capital improvement projects. The 1992 and 2011 MSMP documents considered combined rainfall and tidal flooding to most accurately define flooding and solutions. The current contract includes services related to update, refinement, and maintenance of the CITY's MSMP.

Since the 2013 update, the CITY has provided support to Jacksonville consultants, contractors, developers, and surveyors by distributing MSMP information and providing interpretation of MSMP data. As the CITY's Stormwater consultant, ENGINEER has become the keeper of this data and routinely provides access to the data as directed by the CITY.

Original Contract—The contract included development of a design criteria package and a grant application for the Doeboy Regional Stormwater Facility.

Amendment No. 1 – Amendment No. 1 includes preliminary design services related to development of stormwater treatment facilities for the Arlington area. The amendment includes modifying the existing stormwater model to include the proposed facility, quantifying water quality and quantity impacts, and preparing a cost estimate.

Amendment No. 2 – Amendment No. 2 includes services to maintain the MSMP data sets and models and distribute them to third parties at the CITY's direction on an as-requested basis.

Amendment No. 3 - Amendment No. 3 extended the contract timeline to June 21, 2021

Amendment No. 4 – Amendment No. 4 includes support for the City Community Rating System (CRS) 5-year audit and recertification.

Amendment No. 5 – Amendment No. 5 includes services to provide SWMM modeling services and interpretation of results in response to requests from the CITY for alternative analysis.



Amendment No. 6 – Amendment No. 6 revalidates the stormwater utility rate and documents the methodology in a technical memorandum.

Amendment No.7 – Amendment No. 7 reviews the countywide list of MSMP projects and updates project information based on 1) re-prioritization of the CITY's level of service goals for flood control, water quality, and operation and maintenance, 2) updates estimated project costs based on CPI index, 3) determines ability of the proposed project to be implemented based on current land availability.

# SCOPE OF WORK

The following is a description of the services to be provided under this Authorization.

# TASK 1 - DOEBOY REGIONAL STORMWATER FACILITY

There are no changes to this task.

# TASK 2 - ARLINGTON OED STORMWATER MASTER PLAN

There is no change to this task.

# TASK 3 - ARLINGTON OED MEETINGS, PROJECT MANAGEMENT AND QUALITY CONTROL

There is no change to this task.

# TASK 4 - MODELING OF MCCOY'S CREEK ALTERNATIVES

There is no change to this task.

# TASK 5 - AS-NEEDED ENGINEERING SERVICES FOR MSMP MODELING QUERIES

Task 5 is amended to exercise the second of two (2) two-year renewal options to extend the period of performance through June 21, 2023.

# TASK 6 - STORMWATER UTILITY FEE UPDATE 2020

There is no change to this task.

# TASK 7 - MASTER STORMWATER MANAGEMENT PLAN UPDATE 2021

### TASK 7.1 - KICKOFF MEETING

CONSULTANT will hold a kickoff meeting with CITY Staff to review the existing MSMP project list and determine the format and criteria for updating the current list of 57 projects. Criteria will include 1) reprioritization of the CITY's level of service goals for flood control, water quality, and operation and maintenance, 2) updates estimated project costs based on CPI index, 3) determines ability of the proposed project to be implemented based on current land availability.

Deliverable: Kickoff Meeting Summary in electronic (\*.pdf) format.

# TASK 7.2 - REVALIDATE THE COUNTYWIDE LIST OF MSMP PROJECTS.

CONSULTANT will perform a desktop analysis of the 57 existing MSMP projects based on the criteria established during the Kickoff Meeting. The CITY's Countywide Projects Table will be updated to reflect the updated values and a technical memorandum will be developed to describe the updates performed.



The technical memorandum will include a description of the criteria used to perform the update and the process used to apply them, including reference to any specific city development permits/reviews used to determine land availability.

For those projects where the top-ranking MSMP project is found to be no longer feasible, the next highest ranking project listed in the MSMP (CDM Smith 2011) will be evaluated/updated and added to the countywide ranking.

Deliverable: County-wide MSMP Project List in electronic (\*.xls) format. Project Update Technical Memorandum in electronic (\*.pdf) format.

# **TASK 7.3 - PROJECT MANAGEMENT**

Activities performed under this task consist of those general functions required to maintain the project on schedule, within budget, and that the quality of the work products defined within this scope is consistent with CONSULTANT's standards and OWNER's expectations. Specific activities include project quality review of deliverables, periodic progress meetings (up to three meetings budgeted), and general administration of the contract.

# **BASIS OF ESTIMATE**

The following have been used to develop this Scope of Work and the associated budget:

- CITY shall provide access to development services information on pending developments and platting related to land availability.
- CONSULTANT shall not update SWMM models nor re-run previous MSMP scenarios
- CONSULTANT shall not collect additional survey data as part of this effort.
- CONSULTANT will utilize the modeling and benefits analysis in the 2011 MSMP and 2014 MSMP Update for this analysis, no new benefits determinations or additional project alternatives are included in this effort.
- A maximum of 60 project alternatives will be evaluated under this effort.

### **DELIVERABLES SUMMARY**

Task	Description	Format
Task 7.1	Kickoff Meeting Summary	Electronic (*.pdf)
Task 7.2	County-wide MSMP Project List	Electronic (*.xls)
	Project Update Technical Memorandum	Electronic (*,pdf)



# **TIME OF COMPLETION/SCHEDULE**

The ENGINEER will begin work within 14 calendar days of receiving Notice to Proceed (NTP) from the CITY. The deliverables associated with Task 7 will be provided within 120 days of NTP. Deliverables associated with Task 5 are to be provided on an as requested basis. Schedules for each deliverable will be determined at the time of assignment.

# **COMPENSATION AND PAYMENT**

ENGINEER will complete the work in Task 7 for a lump sum fee of \$30,000 as shown in Exhibit J. Invoices will be submitted monthly based on the percentage of work complete.

ENGINEER will complete the work in Task 5, as requested by the CITY. Invoices will be submitted monthly based on the labor hours spent and the hourly rates plus overhead and profit and other direct costs, as shown in **Exhibit K**. The total not-to-exceed fee for Task 5 is \$20,000. This upper limit will not be exceeded without prior written authorization by the OWNER.

The total amount of Amendment No. 7 is \$50,000. The new grand total amount of this contract is \$464,672.



CONTRACT FEE SUMMARY FOR	IBIT N	VCINEEDIN	n me	lugios.		
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CITY OF JACKSO						
MSMP PROGRAM MA	NAGEMENT S	ERVICES	7			
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I. Project	GENERAL					
1. Project	1		Pro	posal Numbe	r	
CONTRACTOR OF THE CONTRACTOR O						
MSMP: Program Management Services - Am7A MSMP Update 2021			6354	114	1	
3. Name of Consultant	1	i	_	of Proposal	1	
CDM Smith Inc.			Acres 1010	/2021	-	
PART II - LABOR	RELATED O	COSTS				900000000000000000000000000000000000000
5. Direct Labor	Hourly	Estimated	I		T	
Office-Traheints	Rate	Hours				TOTAL
Officer/Technical Expert Principal / Associate / Project Manager	82.00	HERETTER THE REAL PROPERTY.	S	1,312.00		**************
Senior Profesional	69.00	42	S	2,898.00		***************************************
Project Engineer II / GIS Speicalist III	55.00		S			
Project Engineer I / GIS Specialist II	45.00	48	5	2,160.00		
Sr. GIS Specialist/Designer	38.00 45.00	82	S	3,116.00		
GIS Specialist I /Drafter/Technician	32.00	***************************************	5	*		
Clerical	23.00	25	5	575.00		
Field Staff Support Services	31.00		\$	373.00		
TOTAL DIRECT LABOR	47.00	213			S	10,061.0
6. Overhead (Combined Fringe Benefit & Administrative)					Ť	10,001.0
Overhead Rate	170.2%	x Total Dire	ct La	bor	S	17,123.8
7. SUBTOTAL: Labor + Overhead (Items 5 & 6)					S	27,184.8.
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Transportation, Per Diem and Equipment						
Presentation Boards						
Reproduction						***************************************
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SUB-TOTAL REIMBURSABLES		1			\$	20,000.00
PART IV - SUMMAR)	2					20,000.00
		1	200000		4000000	
OTAL AMOUNT OF CONTRACT (Lump Sum Plus Reimbursables)					S	50,000.00
2. PRIOR CONTRACT AMOUNT			9 612		S	414,672.00
MENDED AMOUNT OF CONTRACT		1			S	464,672.00

CONTRACT FEE SUMMARY FORMAT FOR ENGINEERING DIVISION									
CITY OF JACKSONVILLE, FLORIDA Exhibit H									
			OF NEW COLUMN						
I. Project	PA	RII-	GENERAL	1 2	December 1 No.	C	7522200		
COJ Medical Examiner's Office Building I	/Contract No.								
3. Name of Consultant									
Ross Baruzzini Mitchell Planning-Morgue	Equ	ip. Plani	ning	1	Date of Propo	341			
			RELATED	CO					
5. Direct Labor	-	lourly	Estimated		Estimated				
		Rate	Hours		Cost		TOTAL		
Architect P9/Principal/Senior Healthcare			-	_					
Planners Architect P8/Engineer P8		96.67	8	_	773.36		773.3		
Senior Architect P8/Project Manager/	\$	71.67	8	S	573.36		573.3		
Senior Engineer P8	S	65.00	1.0	_	2 3 4 2 2 2				
Senior Architect P7/Medical Planner/	3	03.00	36	5	2,340,00		2,340.0		
Systems Analyst/Senior Engineer P7	S	58.34	36	S	2,100.24	ı	2 100 2		
Architect P6/Project Engineer P6/	"	50,54	,,,,	3	2,100.24	1	2,100.24		
Coordinator T7/Interior Designer P8	5	51.67	36	S	1,860,12		1,860,13		
Architect P5/Engineer P5/Coordinator	ĺ		"	J	1,000,12		1,000,1,		
T6/Interior Designer P6	S	45.00	80	S	3,600.00		3,600.00		
Architect P4/Engineer/Interior Designer					7.5		3,000.00		
P5/Coordinator T5	S	38.34	ol		0.00		0.00		
Intern Architect P3 Intern Designer	ľ								
P3 Coordinator T4	S	31.67	0		0.00		0.00		
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P2 Intern Engineer P2/System Analyst	S	28.34	36		1,020.24		1,020.24		
CAD Tech T3/Intern Architect P1/Intern	١.		!						
Designer P1 Adminstrative Support	S	25.00	0	_	0 00		0.00		
TOTAL DIRECT LABOR		21.67 \$46.55	44 284	S	953.48		953.48		
6. Overhead (Combined Fringe Benefit	R.	Admin				S	13,220.80		
Overhead Rate	· Oc		x Total Di	ract	Labor	S	21 01 4 22		
	(Iter	ms 5 &		1001	Lavoi	\$	21,814.32 35,035.12		
8. PROFIT: Labor Related Costs			х х		10%	-	3,503.51		
PART III - (	ITC	ER CO	OSTS						
9. Miscellaneous Direct Costs									
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Reproduction				\$					
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(Items 5, 6, 8, 9, 10 and 11)					,	<b>~</b>	20,22,03		
3. CURRENT CONTRACT AMOUNT				-					
. NEW CONTRACT AMOUNT						\$	38,538.63		
		_				-			

CITY OF JACKSONVILLE, FLORIDA	CONTRACT FEE SUMMARY FORMAT FOR ENGINEERING DIVISION										
PART 1 - GENERAL	CITY OF JACKSONVILLE, FLORIDA										
1. Project											
1. Project		P	ART I -	GENERAL.				<u> </u>			
CO Medical Examiner's Office Building Design Services	1. Project			CENDICIE	2.	Proposal No	/ Can	truct No.			
3. Name of Consultants   1. ABOR	COJ Medical Examiner's Office Building D	)es	ign Servic	es	١						
CAI Consultants, Inc30% Stormwater Design	3. Name of Consultant				4.						
PART II - LABOR RELATED COSTS	GAI Consultants, Inc30% Stormwater De	sig	n		"			19/21			
S. Direct Labor	PART II	-	LABOR	RELATED	CO	STS	300	13721			
Sr. Director   S   100.00   8   S   800.00   800.00   800.00   1.050.00   1	5. Direct Labor	Τ									
Sr. Director			Rate	Hours		Cost		TOTAL			
Director		S	100.00	8	S	800.00					
Sr. Engineering Manager	The state of the s	S	75.00	14	\$	1,050.00					
Sr. Lingincer		8	65.50	40	S	2,620.00		2,620.00			
Engineer Intern		S	55.00	0	S	0.00	ı	0.00			
Engineer Intern		S	42.25	80	\$	3,380.00	ı	3,380.00			
St. LA Manager		S	33.00	100	\$	3,300.00	1	· · · · · · · · · · · · · · · · · · ·			
LA Technician		\$	60.00	0		0.00		0.00			
Carlechnician		S	46.23	0		0.00					
Lead Designer		S	31.12	0		0.00	1				
Flanning Manager   S   56.77   10   S   567.70   567.70   567.70   576.00	_	S	41.20	0		0.00	1				
CAD Operator (Survey and Civil)   S   30.00   0   0.00		S		10	S	567.70	1				
Surveyor (PSM)	11.11	S	36.00	16		576.00					
Surveyor (PSM)		\$	30.00	0		0.00	1				
Non-Man Survey Crew		S	61.21	0		0.00					
S   23.00   20   S   460.00   460.00		\$	50.00	0		0.00	1				
6. Overhead (Combined Fringe Benefit & Administrative) Overhead Rate  175 % x Total Direct Labor  7. SUBTOTAL: Labor + Overhead (Items 5 & 6)  8. PROFIT: Labor Related Costs (Item 7) x 10% S 35,073  8. PROFIT: Labor Related Costs (Item 7) x 10% S 3,507  PART III - OTHER COSTS  9. Miscellaneous Direct Costs  Transportation & Shipping Original Reproducibles Reproduction Other MISCELLANEOUS DIRECT COSTS SUB-TOTAL  10. SUBCONTRACTS (Lump Sum)  SUB-CONTRACT SUB-TOTAL TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10)  11. REIMBURSABLE COSTS (Limiting Amount)  SUB-TOTAL REIMBURSABLES SSUB-TOTAL REIMBURSABLES SSUB-TOTAL REIMBURSABLES SUB-TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables) (Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT NEW CONTRACT AMOUNT		S	23.00	20	S	460.00					
Overhead Rate		S									
7. SUBTOTAL: Labor + Overhead (Hems 5 & 6)	6. Overhead (Combined Fringe Benefit										
8. PROFIT: Labor Related Costs (Item 7) x 10% \$ 3,507  PART III - OTHER COSTS  9. Miscellaneous Direct Costs			22,319								
PART III - OTHER COSTS  9. Miscellaneous Direct Costs     Transportation & Shipping	8. PROFIT: Labor + Overhead (Items 5 & 6) S 35,0										
9. Miscellaneous Direct Costs  Transportation & Shipping Original Reproducibles Reproduction Other MISCELLANEOUS DIRECT COSTS SUB-TOTAL  10. SUBCONTRACTS (Lump Sum) SUB-CONTRACT SUB-TOTAL TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10) S S S S S S S S S S S S S S S S S S S	8. PROFIT: Labor Related Costs (Item 7) x 10% S 3.507										
Transportation & Shipping	PART III - C	T	HER CO	STS							
Original Reproducibles Reproduction Other S MISCELLANEOUS DIRECT COSTS SUB-TOTAL  10. SUBCONTRACTS (Lump Sum) SUB-CONTRACT SUB-TOTAL TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10) S S S S S S S S S S S S S S S S S S S											
Reproduction						i		i			
Other  MISCELLANEOUS DIRECT COSTS SUB-TOTAL  10. SUBCONTRACTS (Lump Sum)  SUB-CONTRACT SUB-TOTAL  TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10)  S  S  S  S  S  S  S  S  S  S  S  S  S								- 1			
MISCELLANEOUS DIRECT COSTS SUB-TOTAL  10. SUBCONTRACTS (Lump Sum)  SUB-CONTRACT SUB-TOTAL  TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10)  S 38,580  11. REIMBURSABLE COSTS (Limiting Amount)  S S  S S  S S  SUB-TOTAL REIMBURSABLES  PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables) (Items 5, 6, 8, 9, 10 and 11) 3. CURRENT CONTRACT AMOUNT	Reproduction										
10. SUBCONTRACTS (Lump Sum)  SUB-CONTRACT SUB-TOTAL  TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10)  S  11. REIMBURSABLE COSTS (Limiting Amount)  S  S  S  S  S  S  S  S  S  S  S  S  S	Other										
SUB-CONTRACT SUB-TOTAL TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10) S 38,580  11. REIMBURSABLE COSTS (Limiting Amount)  S S S S S S S S S S S S S S S S S S	MISCELLANEOUS DIRECT COSTS SUB-TOTAL  IN SUBCONTRACTS (I										
SUB-CONTRACT SUB-TOTAL TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10) S 38,580  11. REIMBURSABLE COSTS (Limiting Amount)  S S S S S S S S S S S S S S S S S S S	10. SUBCONTRACTS (Lump Sum)										
TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10)  S  11. REIMBURSABLE COSTS (Limiting Amount)  S  S  S  S  S  S  S  S  S  S  S  S  S	SUB-CONTRACT SUB-TOTAL										
S S S S S S S S S S S S S S S S S S S	TOTAL LUMP SUM AMOUNT (I.			-							
SUB-TOTAL REIMBURSABLES  SUB-TOTAL REIMBURSABLES  PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables) (Items 5, 6, 8, 9, 10 and 11) 3. CURRENT CONTRACT AMOUNT  NEW CONTRACT AMOUNT	11 REIMBIDSARIE COCTS (Limite	ms -	5, 6, 8,	9 and 10)			S	38,580			
S S S S S S S S S S S S S S S S S S S	11. REIMBURSABLE COSTS (Limiting Amount)										
SUB-TOTAL REIMBURSABLES  SUB-TOTAL REIMBURSABLES  PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables)  (Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT  NEW CONTRACT AMOUNT								- 1			
SUB-TOTAL REIMBURSABLES  SUB-TOTAL REIMBURSABLES  PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables)  (Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT  NEW CONTRACT AMOUNT								1			
SUB-TOTAL REIMBURSABLES  SUB-TOTAL REIMBURSABLES  PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables)  (Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT  NEW CONTRACT AMOUNT								1			
SUB-TOTAL REIMBURSABLES  PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables) (Items 5, 6, 8, 9, 10 and 11) 3. CURRENT CONTRACT AMOUNT  NEW CONTRACT AMOUNT				1							
SUB-TOTAL REIMBURSABLES  PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables)  (Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT  4. NEW CONTRACT AMOUNT								ſ			
SUB-TOTAL REIMBURSABLES  PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables)  (Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT  4. NEW CONTRACT AMOUNT								i			
PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables) \$ 38,580 (Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT  4. NEW CONTRACT AMOUNT					\$			Ī			
PART IV - SUMMARY  2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables) \$ 38,580 (Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT  4. NEW CONTRACT AMOUNT	SUB-TOTAL DEIMBLIDGABLES										
2. TOTAL AMOUNT AMENDMENT NO. 0 (Lump Sum + Reimbursables) \$ 38,580 (Items 5, 6, 8, 9, 10 and 11) 3. CURRENT CONTRACT AMOUNT		-					\$	•			
(Items 5, 6, 8, 9, 10 and 11)  3. CURRENT CONTRACT AMOUNT  4. NEW CONTRACT AMOUNT	PART IV -	SU	MMAR'	Y							
3. CURRENT CONTRACT AMOUNT  4. NEW CONTRACT AMOUNT	(flems 5 6 8 0 10 and 11)	U.,	<u>ប</u> (Lum	Sum + Reim	burs	ables)	\$	38,580			
4 NEW CONTRACT AMOUNT	3 CHRRENT CONTRACT AMOUNT										
\$ 38,580	4 NEW CONTRACT AMOUNT										
	CONTRACT AMOUNT						\$	38,580			

CONTRACT FEE SUMMA	ARY FOR	MAT FOR E	NG	INEERING I	DIVISION	
CITY OI		NVILLE, FI	LOR	IDA		
		hibit J GENERAL		<u> </u>		
1. Project	FARI [ ·	GENERAL	13	Proposal No.	2 C	
COJ Medical Examiner's Office Building	2. Proposal No. / Contract No.					
3. Name of Consultant	TBD					
Gresham Smith-Site Planning	4. Date of Proposal					
	COSTS					
5. Direct Labor	Hourly	Estimated		Estimated		
	Rate	Hours		Cost	TOTAL	
Architect P9/Principal/Senior Healthcare		113213	-	COST	TOTAL	
Planners	S 96.67	34	S	3,286,78	3.2	86.78
Architect P8/Engineer P8	\$ 71.67		S	0.00	1	0.00
Senior Architect P8/Project Manager/	1 33		ľ	0.00	1	U VL
Schior Engineer P8	\$ 65.00	40	S	2,600.00	2.60	00.00
Senior Architect P7/Medical Planner/				2,000.00	2,00	00.00
Systems Analyst/Senior Engineer P7	\$ 58.34	} i	S	0.00	,	0.00
Architect P6/Project Engineer P6/		[		0.00	1	U 00
Coordinator T7/Interior Designer P8	\$ 51,67		S	0.00	,}	0.00
Architect P5/Engineer P5/Coordinator	- 22	1	_	(3)(4)		0 00
T6/Interior Designer P6	\$ 45,00	17	S	765.00	7,	55.00
Architect P4/Engineer/Interior Designer			-	703,00	'	00 00
P5/Coordinator T5	\$ 38.34			0.00		0.00
Intern Architect P3/Intern Designer				0,00	1	0.00
P3/Coordinator T4	\$ 31,67			0.00		0.00
Intern Architect P2/Intern Designer	(6)	[		0.00		0.00
P2/Intern Engineer P2/System Analyst	\$ 28,34			0.00		0.00
CAD Tech T3/Intern Architect P1/Intern				3170		0.00
Designer P1	\$ 25.00			0.00	ļ	0.00
Adminstrative Support	S 21.67	8	S	173.36		3.36
TOTAL DIRECT LABOR	\$68.94	99			S 6,825	
6. Overhead (Combined Fringe Benefi						
Overhead Rate	\$ 11,261	1.48				
7. SUBTOTAL: Labor + Overhead	\$ 18,086					
8. PROFIT: Labor Related Costs	\$ 1,808					
PART III - C	THER CO	DSTS				
9. Miscellaneous Direct Costs						
Transportation & Shipping			\$	0.00		
Original Reproducibles			\$	0.00		
Reproduction		0.00				
Other						
MISCELLANEOUS DIRECT COST	\$	.				
10. SUBCONTRACTS (Lump Sum)	•					
			S			
SUB-CONTRACT SUB-TOTAL					\$	-
TOTAL LUMP SUM AMOUNT (II	\$ 19,895	.28				
11. REIMBURSABLE COSTS (Limitin	ng Amount	1)				
			S	0.00		ı
			S	0.00		
CLID TOTAL DATE			\$	0.00		
SUB-TOTAL REIMBURSABLES					\$	
PART IV -	SUMMAR	Y				
2. TOTAL AMOUNT AMENDMENT!	10 <u>0</u> (Lu:	mp Sumit Re	unbi	ırsables)	S 19,895.	28
(Items 5, 6, 8, 9, 10 and 11)					. ,	
3. CURRENT CONTRACT AMOUNT						
4. AMENDED CONTRACT AMOUNT					\$ 19,895.	28

CONTRACT FEE SUMM CITY O	AR F J	Y FOR	MAT FOR E	NGII	NEERING D	IVI.	SION		
	E:	xhibit K		· · · · · ·					
1 Project	PA	RT 1 -	GENERAL						
1. Project COJ Medical Examiner's Office Building Design Services  2. Proposition of the						No. / Contract No.			
				TBD 4. Date of Proposal					
Consider Fund COROR : Di G u					Date of Proposal 04/19/21				
	- LABOR RELATED COSTS					77 42 5			
5. Direct Labor	Hourly Estimated				Estimated	Т			
		Rate	Hours		Cost		TOTAL		
Architect P9/Principal/Senior Healthcare Planners	١.					Т			
Architect P8/Engineer P8	S		4	\$	386.68		386.68		
Senior Architect P8/Project Manager/	\$	71.67	4	\$	286.68	3	286.68		
Senior Engineer P8	5	65.00	8	s	630.00				
Senior Architect P7/Medical Planner/	"	05.00	l °,	3	520.00	Ί	520.00		
Systems Analyst/Senior Engineer P7	S	58.34	10	\$	583.40		£03 A		
Architect P6/Project Engineer P6/	ľ		"	,	J07,40	1	583.40		
Coordinator T7/Interior Designer P8	S	51.67	10	S	516.70		516.70		
Architect P5/Engineer P5/Coordinator				_	210.10		210,70		
T6/Interior Designer P6	Ş	45.00	10	\$	450.00		450.00		
Architect P4/Engineer/Interior Designer	i								
PS/Coordinator TS	S	38.34	0		0.00		0.00		
Intern Architect P3/Intern Designer									
P3/Coordinator T4	S	31.67	0		0.00		0.00		
Intern Architect P2/Intern Designer P2/Intern Engineer P2/System Analyst	_								
CAD Tech T3/Intern Architect P1/Intern	\$	28.34	8		226.72	l	226.72		
Designer P1	s	25.00			0.00				
Adminstrative Support	-	21.67	0   8	•	0.00		0.00		
TOTAL DIRECT LABOR		\$50.70	62	\$	173,36	S	173.36		
6. Overhead (Combined Fringe Benefit			istrative)			13	3,143.54		
Overhead Rate		165	% x Total Di	rect I	Labor	s	5,186.84		
7. SUBTOTAL: Labor + Overhead	(Îte	ms 5 &	6)			S	8,330.38		
8. PROFIT: Labor Related Costs			x		10%	\$	833.04		
PART III - C	TI	IER CC	OSTS						
9. Miscellaneous Direct Costs									
Transportation & Shipping				\$					
Original Reproducibles				\$					
Reproduction Other				S					
MISCELLANEOUS DIRECT COSTS	2 6	IID TOT	`A1	S					
10. SUBCONTRACTS (Lump Sum)	3 3	06-101	AL			5			
Carry (Damp Cam)				S					
SUB-CONTRACT SUB-TOTAL				3		s	12		
TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10)							9,163.42		
I. REIMBURSABLE COSTS (Limitin	g /	(mount)				S	7,103.12		
				\$					
				S					
				S	}				
				S			101		
				\$					
				\$ \$					
CIO TOTAL DEBADURGADING				3					
SUB-TOTAL REIMBURSABLES PART IV -						S	+		
TOTAL AMOUNT AMENDMENT N				bursa	ibles)	\$	9,163.42		
(Items 5, 6, 8, 9, 10 and 11)							-,		
CURRENT CONTRACT AMOUNT									
. NEW CONTRACT AMOUNT						S	9,163.42		

CONTRACT FEE SUMM					ING DI	VISION		
CITY O			NVILLE, FL	ORIDA				
		hiblt L	OFNEDAL					
I. Project	ľA	KII-	GENERAL	2 D	1 5' '	C	1 60 350	
COJ Medical Examiner's Office Building Design Services				2. Proposal No. / Contract No. TBD				
3. Name of Consultant				4. Date of Proposal				
Mary Tappount FGBC Design Phase Administration				04/19/21				
			RELATED				***	
5. Direct Labor		Hourly	Estimated	Estim	ated		<u>-</u>	
		Rate	Hours	Cos	st	TOT	ΓAL	
Architect P9/Principal/Senior Healthcare	П							
Planners	\$	96.67	(1	S	0.00		0.0	
Architect P8/Engineer P8	S	71.67	0	S	0.00		0.0	
Senior Architect P8/Project Manager					ĺ			
Senior Engineer P8	S	65.00	0	S	0.00		0.0	
Senior Architect P7/Medical Planner  Systems Analyst/Senior Engineer P7			100					
Architect P6/Project Engineer P6/	2	58.34	0	\$	0.00		0.0	
Coordinator T7/Interior Designer P8	S	51.67			2.00			
Architect P5/Engineer P5/Coordinator	13	31.07	0	\$	0.00		0.0	
T6/Interior Designer P6	S	45.00	.0.	S	0.00			
Architect P4/Engineer/Interior Designer	"	73.00	.0	- 3	0.00		0.0	
P5/Coordinator T5	s	38.34	0		0.00		0.0	
Intern Architect P3/Intern Designer	ľ	50,54			0.00		0.0	
P3/Coordinator T4	s	31.67	80	2	.533.60		2,533.6	
Intern Architect P2/Intern Designer	~		0,0	•	.,555,06		2,233.0	
P2/Intern Engineer P2/System Analyst	S	28,34	0		0.00		0.0	
CAD Tech T3/Intern Architect P1/Intern		- 12					0.0	
Designer P1	S	25.00	0		0.00		0.0	
Adminstrative Support	S	21.67	o	\$	0.00		0.0	
TOTAL DIRECT LABOR		\$31.67	80			\$	2,533.60	
6. Overhead (Combined Fringe Benefit	&							
Overhead Rate		165	% x Total Di	rect Labor			4,180.44	
7. SUBTOTAL: Labor + Overhead 8. PROFIT: Labor Related Costs							5 <b>.714</b> .04	
			X		10%	S	671,40	
PART III - C 9. Miscellaneous Direct Costs	711	IER CO	DSTS					
Transportation & Shipping								
Original Reproducibles				\$				
Original Reproducibles \$ Reproduction \$					ľ			
Other								
MISCELLANEOUS DIRECT COST	s s	UB-TO1	TAL.	•		5		
10. SUBCONTRACTS (Lump Sum)						<u> </u>		
				S				
SUB-CONTRACT SUB-TOTAL					- 1	S		
TOTAL LUMP SUM AMOUNT (In	ems	5, 6, 8	, 9 and 10)			S 7	.385.44	
11. REIMBURSABLE COSTS (Limitin	ng /	Amount	)					
				S				
				S				
				\$	ľ			
				\$				
				S	1			
				S S				
SUB-TOTAL REIMBURSABLES						S		
PART IV -	SU	MMAR	Y			<del></del>		
2. TOTAL AMOUNT AMENDMENT N	10.	0 (Lun	np Sum + Rein	nbursables)		s 7	,385.44	
(Items 5, 6, 8, 9, 10 and 11)								
3. CURRENT CONTRACT AMOUNT								
4. NEW CONTRACT AMOUNT						S 7	,385.44	

CONTRACT FEE SUMMA						IVIS	SION
CITY OF	JAC		NVILLE, FL iibit M	.OR	IDA		
	PART		GENERAL				
1. Project			GENERAL	2.	Proposal No.	Cor	truct No
COJ Medical Examiner's Office Building Design Services TE							
3. Name of Consultant 4. Date of Prop				Date of Propo	sal		
Gresham Smith-Signage				"	04-19-21		
PART II	- LAI	OR	RELATED	ĊŌ			
5. Direct Labor	Hou	ırly	Estimated		Esumated	Т	
	Ra	te :	Hours	ĺ	Cost		TOTAL
Architect P9/Principal/Senior Healthcare						_	
Planners	S 96	5.67	16	S	1,546.72		1,546.72
Architect P8/Engineer P8	\$ 71	.67	24	\$	1,720.08		1,720.08
Senior Architect P8/Project Manager/			[				.,
Senior Engineer P8	\$ 65	.00	0	\$	0.00		0.00
Senior Architect P7/Medical Planner/	88			'			0.00
Systems Analyst/Senior Engineer P7	\$ 58	1.34	0	S	0.00	1	0.00
Architect P6/Project Engineer P6/							
Coordinator T7/Interior Designer P8	S 51	.67	72	S	3,720,24		3,720.24
Architect P5/Engineer P5/Coordinator				_	-,		5,140,47
T6/Interior Designer P6	S 45	.00	72	S	3,240.00	1	3,240.00
Architect P4/Engineer/Interior Designer				-	3,2 10.00		5,240,00
P5/Coordinator T5	S 38	.34	0		0.00		0.00
Intern Architect P3/Intern Designer	• •		ı "I		0.00		0,00
P3/Coordinator T4	S 31	.67	0		0.00		0.00
Intern Architect P2/Intern Designer			Ĭ	1	0.00		0.00
P2/Intern Engineer P2/System Analyst	S 28	34	. 0		0.00		0.00
CAD Tech T3/Intern Architect P1/Intern	3 = "		ď		0.00		0.00
Designer P1	S 25	.00	0		0.00		0.00
Adminstrative Support	5 21		34	S	736.78		
TOTAL DIRECT LABOR	\$50	-	218	3	/30:70	S	736.78 10,963.82
6. Overhead (Combined Fringe Benefi				-		3	10,903.82
Overhead Rate			% x Total D	liver	t Labor	s	18,090.30
7. SUBTOTAL: Labor + Overhead	(Items	5.4	P. 6)	11100	LADOI	2	29,054.12
8. PROFIT: Labor Related Costs	(Item	7)	x 0)		10%		2,905.41
PART III - OTHER COSTS							
9. Miscellaneous Direct Costs	711141		7313				
Transportation & Shipping				S	0.00		
Original Reproducibles				S	0 00		
Reproduction				\$	0 00		
Other				S	0.00		
MISCELLANEOUS DIRECT COST	e erie	LTO	TAI	3	0 00		
10. SUBCONTRACTS (Lump Sum)	3 301	-10	17/6			S	-
The condition that the control of th				\$			
SUB-CONTRACT SUB-TOTAL				2		6	
TOTAL LUMP SUM AMOUNT (II	lamr 5	6	9 0 und 10)			<u>s</u>	31.000.53
11. REIMBURSABLE COSTS (Limiti							31,959.53
THE REMODERANCE COSTS (EIIIIII)	ng An	oun	1)		0.00		
				\$	0.00		
				S	0.00		
SUB-TOTAL REIMBURSABLES				S	0.00		
	CULT	4.5	197			\$	•
PART IV -	SUMI	MAR	Y C			_	
12. TOTAL AMOUNT AMENDMENT	NU. U	(Lu	mp sum! Re	eimb	ursables)	S	31,959.53
(Items 5, 6, 8, 9, 10 and 11)  13. CURRENT CONTRACT AMOUNT							
14. AMENDED CONTRACT AMOUNT						_	
THE AMERICAN CONTRACT AMOUNT						\$	31,959.53

# EBO FORM 1 SCHEDULE OF SUBCONTRACTOR/SUBCONSULTANT PARTICIPATION

Project Title:	COJ-Medical Examiner's Office-Design Service Proposal					
Proposal Number		Total Bapplicat	\$1,380,035.14			
Please list all JSEBs first						
Full Company N		JSEB Category (African-American, Women, Asian, Native American, Non-MBE or Hispanic) Women	Type of Work to be Performed Environmental Engineering Assessment	Total Contract Valu or Percentage S 76,621,20		
*Meskel & Associates E PLLC		Women	Geotechnical Engineering Services	\$ 24,654.96		
GM Hill Engineering, Inc		n/a	Structural Engineering Assessment	\$ 4,973.28		
GAI Consultants		n/a	Site Selection	\$ 35,506.00		
Gresham Smith	****	n/a	Programming/Site Design	S 49,944.48		
*Eng Engineering Inc.		Asian American	Building MEP/FP/Low Voltage	\$250,057.16		
*Mary Tappouni Consu Breaking Ground Contr	tant acting Co.	Women	FGBC Design Phase Administration	\$ 7,385.44		
Gresham Smith		n/a	Building Architectural Design, Site Plan, FGBC Coord	\$672,189.90		
GM Hill Engineering Inc.		n/a	Building Structural Engineering	\$120,565.86		
Ross & Baruzzini Mitchel	l Planning	n/a	Morgue Equipment Plannin	s 38,538.63		
GAI Consultants		U/R	30% Stormwater Design	\$ 38,580.00		
Gresham Smith	*	n/a	30% Site Planning Design	\$ 19,895.28		
Gresham Smith		11/0	FGBC Design Phase Coordination	\$ 9,163,42		
Gresham Smith		n/a	Signage Design	\$ 31,959.53		

CTOR/SUPPLIER TOTAL VALUES
\$250,057.16
\$108,661.60

The undersigned will enter into a formal Agreement with the JSEB Suppliers/Consultants/Subcontractors identified herein for work listed in this schedule conditioned upon execution of a contract with the City of Jacksonville. Under penalties of perjury I declare that I have read the foregoing conditions and instructions and the facts are true to the best of my knowledge and beliefs.

Signature of Proposer:	fla-	

Title: Vice President

Date: April 19, 2021

Print Name: Rick Bouchereau



# City of Jacksonville, Florida

# Lenny Curry, Mayor

Department of Public Works Engineering & Construction Management Division 214 N. Hogan Street, 10th Floor Jacksonville, FL 32202 (904) 255-8762 www.coj net

ONE CITY ONE JACKSONVILLE

May 17, 2021

TO:

Gregory W. Pease, Chairperson

Professional Services Evaluation Committee

THRU

John P. Pappas, P.E.

Director

FROM:

William J. Joyce, P.E.

**Director of Operations** 

Tim Crutchfield.

Director of Operations, District IV Medical Examiner's Office Crutchfield

Tim

RE:

P-17-19 Professional Architectural and Engineering Services for Programming, Site Selection and

Design of New Medical Examiner's Office

Contract 10754

Amendment 1

PO 600682-20-021

The city will utilize a design build delivery method for this project. Design services are needed to provide 90% design. construction documents, permitting and construction phase services. Negotiations have resulted in the attached Scope of Services, Exhibit C and Contract Fee Schedule, Exhibit D. JSEB firms to be utilized to meet the 20% Participation Percentage Plan for this contract are detailed on a separate attachment.

Accordingly, this is to recommend that Contract 10754, originally executed February 4, 2020 between the City of Jacksonville and Gresham Smith for Professional Design Services for Professional Architectural and Engineering Services for Programming, Site Selection and Design of the New Medical Examiner's Office be amended to incorporate the attached Scope of Services Identified as Exhibit "C" and Fee Schedule Identified as Exhibit "D", to add a new lump sum amount for Design Services in the amount of \$1,188,335.22 and new not to exceed limits for: Transportation in the amount of \$3,000.00, Reproductions in the amount of \$7,000.00 and FGBC Registration Fee in the amount of \$500.00, thereby increasing the maximum indebtedness by \$1,198,835.22 to a new maximum indebtedness to the City in the amount of \$1,390,535.14. All other terms and conditions are as provided in the RFP and the City's standard contract language.

Funding for this project should be as follows

ACCOUNTS.	TOTAL
006237	TOTAL
PWCP Public Bldgs Capt Proj-Othr Gen Gov Svcs	
565031	
32111-384020	
\$1,198,835.22	
	\$1,198,835,23

WJJ/fw

Attachment.

Exhibits C & D

JSEB Participation

CC

Lori West, Engineering and Construction Management

David D. Hahn, P.E., Engineer Manager, Engineering and Construction Management



Revised April 19, 2021

Maria C. Williams, P.E. City of Jacksonville I Department of Public Works 214 N. Hogan Street - 10th Floor Jacksonville, FL 32202

Subject: COJ-Medical Examiner's Office
Design Service Proposal
Gresham Smith Project Number: TBD

Dear Maria,

We appreciate the opportunity to submit this design service proposal for the referenced project. This proposal is based on a 50,341 SF facility located on two floors as described in the attached Exhibit C-MEO Program dated 11/6/2020.

#### Scope

We understand that the City of Jacksonville will utilize a design build delivery method for the project. Thus, this proposal is limited to design services through the completion of 90% Design Submittal as described in Exhibit A Project Scope and Deliverables. The 90% Design Submittal will be issued to the Design Build Firm designated by the COJ to complete the following remaining phases of the project under separate contract:

- Complete the 100% Construction Documents under the supervision of the architect and engineers of record registered in the local jurisdiction.
- Submit Sign and Sealed documents to obtain required building permit(s).
- Perform pricing and construction administration phase services to fully implement the design.

#### Fees

•	Architectural (Gresham Smith-Exhibit E)	\$	672,189.90
•	Structural Engineering (G.M. Hill Engineering, IncExhibit F)	S	120,565.86
•	MEP/FP/Technology/Low Voltage (Eng Engineering-Exhibit G)	•	250,057,16
	Morgue Equip. Planning (Ross Baruzzini/Mitchell Planning-Exhibit H)	S	38,538.63
•	30% Stormwater Design (GAI Engineering-Exhibit I)	6	38,580.00
	30% Site Planning Design (Gresham Smith-Exhibit J)	\$	19.895.28
	FGBC Design Coordination (Gresham Smith-Exhibit K)	5	9.163.42
•	FGBC Design Phase Administration (Mary Tappouni-Exhibit L)	\$	7,385,44
•	Signage Design (Gresham Smith-Exhibit M)	ą.	
	Total Design Services described in Exhibit A	<del>- 3</del>	31,959,53
		- 91	,188,335.22

Genuine Ingenuity

225 Water Street Suite 2200 Jacksonville, FL 32202 904.332.6699

GreshamSmith.com

Firm's Florida Cert. No. AAP000034 / CA3806 / IB26000797 / LC26000381

COJ MEO Proposal April 19, 2021

#### BASIC SERVICE BILLING SCHEDULE

30% Stormwater Design/Site Survey	\$38,580.00
30% Site Design	\$19,895.28
30% Building Design	\$338,957.98
60% Building Design	\$338,957.98
90% Building Design	\$451,943.98
Total Fee	\$1,188,335.22

#### **Miscellaneous Direct Costs**

•	Reproduction		3,000.00 7.000.00
•	FGBC Registration Fee	4	500.00
	Total Misc. Direct Costs	\$	10,500.00

## Total Contact Amount (Exhibit E Fee Summary)

\$1,198,835.22

# SUMMARY OF MILESTONE DESIGN DURATIONS

Note: Durations for workdays are provided for each milestone in addition to the completion date. Refer to Exhibit D for detailed design schedule which will be updated to reflect the actual start date upon execution of the design agreement.

#### Site Design

30% Stormwater Package

(30 Days)

GAI has advised that they must complete the 30% stormwater package, obtain a geotechnical report and updated site survey before they can commit to issue dates for the 60% Design and Regulatory Site Review Packages. They require the information noted above to fully assess the extent of site design from an infrastructure perspective, particularly if a structured vault system is required to meet stormwater requirements. If the stormwater outfall is routed to a DOT jurisdiction, then FDOT Drainage permitting will be required in addition to Water Management and local site plan/zoning reviews. Additionally, re-routing the existing drainage infrastructure will have its own set of permitting challenges that we will need to overcome. GAI's advised that we could use a place holder of 9 months to complete the final civil design and permitting once they are authorized to proceed with those tasks.

COJ MEO Proposal April 19, 2021

#### **Building Design**

	30% Design Package	(40 Days)
•	30% COJ Design Review/Approval	(10 Days)
	60% Design Package	(50 Days)
•	60% COJ Design Review	(10 Days)
•	90% Design Package	(65 Days)
•	90% COJ Design Review	(10 Days)

#### Exclusions

- Threshold Inspection services as this building is not required to have that certification.
- Civil Engineering and Landscape Design services to advance the design from 30% Stormwater Design through Final Submittals for SJWMD and COJ Zoning/10 set site plan reviews.
- FGBC Certification design phase services for the Civil Engineering by GAI. Those services are noted as to be determined
  (TBD) in the Contract Fee Summary for Gresham Smith in Exhibit E and excluded from the Project Scope and Deliverables
  in Exhibit A as the full extent of site design scope is not fully defined at this point. The scope of work and fee will be
  amended to include the excluded Civil Engineering and Landscape Design Services and Civil FGBC Certification noted
  above as soon as the scope of that work is fully underslood.
- Energy Modeling to support FGBC credits beyond the code minimum.
- FGBC Certification for the Construction Phase
- Energy and Building Envelope Commissioning
- Procurement of specified new owner furnished morgue equipment and furniture including development of procurement strategies, specifications, instructions for bidding, procurement service analysis. Bid submittal and evaluation, approval, purchase order/requisition development, scheduling, tracking, expediting, and transportation management for equipment associated with Equipment Planning in Exhibit H.
- Low voltage IT/Phone, and related equipment will be provided by the Owner.

Refer to Exhibit A Project Scope and Deliverables for full listing of exclusions

If you have any questions to advance the contract negotiations for the services described in this proposal, please do not hesitate to call me at 904-332-6699

Sincerely,

Richard Bouchereau Vice President

Copy: File



#### Exhibit A

## Project Scope & Deliverables

COJ Medical Examiner's Office

Revised May 5, 2021

#### **PROGRAM ELEMENTS**

The City of Jacksonville is proceeding the development of a series of parcels referred to as the Golfair Site to accommodate the attached program for the City of Jacksonville Medical Examiner's Office revised November 6, 2020 (Exhibit C) totaling 50,341 s.f.

## **BASIC SERVICES (Building Design)**

The Architect shall provide the following documents to the Owner in AutoCAD Format for all disciplines at the end of the 90% Design Phase in addition to preliminary review packages at the 30% and 60% Design Phases:

- 1. Architectural, Interior and Furniture Design Services (Gresham Smith)
  - a. Coordination of utilities, services, lighting, and owner provided medical and IT equipment.
  - Room Signage Schedule identifying names assigned to each space in the project scope as noted in items 11 and 12 below.
- 2. MEP/FP Design (Eng Engineering)
  - a. Heating, Ventilating and Air-Conditioning (HVAC) Engineering
  - b. Plumbing Engineering
  - Electrical Engineering
  - d. Fire Protection Design with head layout and hydraulic calculations.
- 3. Technology/Low Voltage (Eng Engineering)
  - Structured Cabling Systems to include cable pathways, telecommunication rooms, fiber and copper backbone and horizontal cabling for all networked devices.
  - Security Systems to include access control and cable, IP video surveillance system, duress alarm, connected to access control system and security audio and/or video intercoms.
  - Overhead Paging Systems to include speakers, amplifiers, zone control, cable, and interface to telephone system.
  - Clock Systems to include master controller for synchronization, wired or wireless clocks and employee time clocks
  - e. Low Voltage pathways to the patch panels in the data room.
  - Audio Visual Connections in Multi-Purpose meeting spaces.
- Structural Design (GM Hill Engineering, Inc.)
  - a. Foundations
  - b. Framing
  - c. Miscellaneous Steel



- 5. Morgue Equipment Planning (Baruzzini/Mitchell)
- 6. 30% Stormwater Design by (GAI Engineering)
- 7. Site Planning (Gresham Smith)
- 8. FGBC Design Phase Coordination with FGBC Administrator (Gresham Smith)
- 9. FGBC Design Phase Administration (Mary Tappouni)
- 10. Preliminary estimated cost at 60% and detailed estimated cost at 90% design (Gresham Smith)
- 11. Signage (Basic Services-Gresham Smith)
  - a. Room Signage Schedule identifying names assigned to each space in the project scope. (Gresham Smith)
  - b. location of lighted exit signage and strobes along the path of egress required by the Florida Building Code and NFPA. (Eng Engineering)
  - DOT directional/stop and ADA signs required by local ordinance and site regulatory in their scope to complete the 10-set package. This scope and fee will be added later after they deliver the 30% stormwater design. (GAI Engineering)
- 12. Signage-Exhibit M (Gresham Smith) supplemental service to expand signage scope for signage concepts beyond code minimum noted above to include interior wayfinding signs and exterior signage identifying entrances, designated parking/service areas and building monument signage beyond code minimum. Develop two to three design concepts for review and selection of one concept by the client. Each sign type for the approved concept will include scaled and dimensioned drawings with materials, colors, finishes, and typography noted. The scope of work will also include location plans that show where each sign goes and a schedule with the messaging for each sign. Sign locations will be coordinated with architecture and interior design. The design intent deliverable will not include fabrication and engineering details.
- 13. Regular meetings and coordination with the Owner and Construction Manager throughout the design phase to address, cost, constructability, safety, infection control, logistics and other issues that impact the operation of the facility.
- 14. Development of a detailed schedule for design activity and milestone dates where design packages will be issued to the construction manager/contractor for pricing and review.
- 15. Preparation of minutes from design meetings to document decisions.

#### Reimbursable Costs

- Transportation and Shipping
- 2. Reproduction to include the following owner review packages at each design phase.
  - a. Three 24"x36" Drawing sets at 30%, 60% and 90% Design Phases
  - b. One 11"x17" Drawing set at 30%, 60% and 90% Phases
  - c. Renderings requested by the owner
- 3. FGBC Registration Fees

## **DELIVERABLES-BASIC SERVICES**

The Architect will provide AutoCAD files for the following items in the 90% Design Phase Submittal to the Owner in addition to the drawings sets noted in reproduction direct costs above:

- Architectural Drawings: 90% Plans
  - a. Architectural Cover Sheet (Project Data, Maps, Notes.)
  - b. Architectural Floor Plan (Dimensioned with notes, wall types, key notes, etc.)



- c. Door Types, Door & Hardware Schedules, Interior Door and Window Details
- d. Interior Elevations (Cabinet and Room)
- e. Millwork Details
- f. Reflected Ceiling Plan and Details
- g. Project Manual/Specifications Book
- 2. Interior Design and Preliminary Furniture Drawings
  - a. Floor Finish Plan and Finish Schedule
  - b. Wall Finish Schedule and Details
  - c. Preliminary Furniture Layout keyed to cut sheets with proposed new selections
- 3. MEP Engineering Drawlings
  - a. Mechanical Plan (HVAC with Equipment Schedules and Details)
  - b. Electrical Plans (Power, Lighting, Fixture Schedules, and Details)
  - c. Plumbing Plans (Wastewater, Venting, Domestic Water, Air, Vacuum and Medical Gases); also, Plumbing
  - Riser Diagrams with Plumbing Notes and Schedules.
- Low Voltage/Security Engineering Drawings
  - a. Voice/Data
  - b. CCTV/Security
  - c. Card Reader and electrified door controls
  - d. Equipment Connectivity
- 5. Structural Engineering Drawings
  - a. Foundation Plan
  - b. Framing Plan and Details
  - c. Miscellaneous Steel Details
- 6. Morgue Equipment Drawings
  - Equipment Schedule
  - b. Equipment Cut Sheets
  - c. Keyed Equipment Plan
- 7. FGBC certification as described in Exhibit B
- 8. Exterior and Interior Signage: Develop two to three design concepts for review and selection of one concept by the client listed below. Each sign type for the approved concept will include scaled and dimensioned drawings with materials, colors, finishes, and typography noted. The scope of work will also include location plans that show where each sign goes and a schedule with the messaging for each sign. Sign locations will be coordinated with architecture and interior design. The design intent deliverable will not include fabrication and engineering details.



#### Exterior

- a. Freestanding main identification
- b. Building identification
- Entrance identification
- d. Parking and loading dock signage

#### Interior

- a. Lobby reception identification
- b. Primary directional wayfinding
- Department identification
- d. Room identification
- e. Life safety required signage
- Regulatory signage for OSHA and team member safety (specific needs and requirements provided by client)

#### **OWNER PROVIDED ITEMS**

- The Owner shall provide the following information to the Design Team at the start of Design Development for coordination purposes:
  - a. Surveys-Topographical/Boundary
  - b. Soils Investigations/Report
  - Cut sheet/requirements for Information Technology and CCTV equipment

Note. Eng Engineering will coordinate with the Owner's IT provider to determine power, data and cooling requirements for IT equipment so they can design low voltage pathway infrastructure and power supply to the patch panels in the data room and provide required cooling to that space. Pathways include data service entry and location of data outlets on plans.

#### **EXCLUDED SERVICES**

- 1.5 100% Design Phase including signed and sealed documents. The architect and engineers of record will be designated by the Design Builder under separate agreement.
- 2. Post Design Services Performed by the Design Building under separate agreement
  - Permitting and Pricing-The Design Builder will complete the Design Documents and Designate the Design professionals to sign and seal drawings for permitting.
  - b. Construction Administration: The Design Building will perform the following services under separate agreement during construction to include shop drawing/RFI reviews and participation in bi-weekly jobsite coordination meetings and preparation of a monthly field observation reports.
- Procurement of specified new owner furnished morgue equipment and furniture that occurs during the
  construction phase including development of procurement strategies, specifications, instructions for bidding,
  procurement service analysis. Bid submittal and evaluation, approval, purchase order/requisition development,
  scheduling, tracking, expediting and transportation management for equipment associated with equipment
  planning in Exhibit H.
- Low voltage IT/Phone, and related equipment will be provided by the Owner. (See note under Owner Provided Items for Eng Engineering scope of work regarding design low voltage data pathway infrastructure and power supply to the patch panels in the data room.)



- 5. Soils Investigations/Report
- 6. Site DRI, PUD, Site Plan Review and/or Zoning Modifications.
- 7. Civil Engineering Design beyond 30% Site Design noted in basic services.
- 8. Landscape Architectural & Irrigation Design.

Note: The scope of work and fee in this proposal will be amended to include the scope for Civil Engineering. Landscape Design Services and Civil FGBC Certification excluded in items 7-8 noted as soon as the scope of that work is fully understood after completion of the 30% Stormwater Design Phase.

- 9. FGBC Consultation beyond those listed in Exhibit B
- 10. Owner Requested Changes to Approved Documents
- 11. Site Survey



Exhibit B

FGBC Certification Scope
COJ Medical Examiner's Office

Revised April 19, 2021

We understand the City of Jacksonville Medical Examiner Office project will be targeting Base FGBC certification. This proposal includes Energy Modeling, Design Coordination and Design Phase Administration to the extent required to incorporate FGBC goals established at the project kick off meeting into the design. We understand the Owner will enter into a separate agreement for Construction Phase FGBC Services that are excluded in this proposal. The following details the scope of work for the Design Phase Services that are in the scope of work in this proposal:

#### **DESIGN PHASE SERVICES**

#### **FGBC Administration**

#### Project Initiation/Goal Setting

As part of the project kick off, the FGBC Administrator will facilitate a 2-hour kickoff meeting to establish goals for the project as well as roles and responsibilities. Attendees will include the Owner, facilities/building engineer, architect, interior designer, electrical engineer, mechanical engineer, plumbing engineer, landscape architect, civil engineer and the contractor. During this meeting we will review the FGBC scorecard and establish a plan to achieve each credit in the design. At the end of the kick-off meeting, we will have a clear understanding of the project goals and how each FGBC credit contributes towards achieving that goal. The FGBC Administrator will develop an Action Item list that will track progress throughout design.

## Design Phase Administration

During Schematic Design and Design Development, the FGBC Administrator will work with the design team and the Owner to align the project design with the identified FGBC credits as part of the preparation to achieve certification. The FGBC Administrator will create and maintain an action items list to track the progress of both the design related items and the FGBC documentation. A status of FGBC credit progress and documentation will be provided at project status meetings held bi-weekly or monthly, depending on project schedule. It is assumed these meetings will be approximately 1 hour in length. The FGBC Administrator will provide a complete plan and specification review at each project milestone (30%, 60% and 90% Design Phase Packages) to verify credit compliance. The comments from each review will be shared at the project team meeting (including the Owner) in order to verify the design is on track to meet the FGBC credit requirements. The FGBC Administrator will work with the contractor to understand cost implications of credit requirements and inform FGBC-related decision making. We will be available to the project team throughout design to offer support and answer questions related to FGBC credit requirements and implications to design.

#### FGBC-related Specifications

The FGBC Administrator will provide sample FGBC specifications to the project design team that can be easily tailored and updated for this project. We will work with the Owner to develop the Division 01 Sustainable Design and Construction Waste Management specification sections. Specifications would be reviewed as part of the same milestone reviews noted above (30%, 60% and 90% Design Phase Packages) by the FGBC Administrator.

## FGBC Design Documentation

The FGBC Administrator will facilitate the process of documentation and work with project design learn members to complete the re'evant FGBC design requirements/credits. Each discipline will be responsible for compiling the appropriate data and exhibits as required by FGBC.

#### Genuine Ingenuity

Firm's Florida Cert. No. AAP000034 / CA3806 / IB26000797 / LC26000381

Two Alhambra Plaza Suite 1200 Coral Gables, FL 33134 786.532.2100 GreshamSmith.com



Exhibit B FGBC Certification Design Phase Scope Revised April 19, 2021 Page | 2

# FGBC Design Phase Submittal

Upon completion of the design phase submittal, The FGBC Administrator will provide a comparison of FGBC credit requirements, the associated design elements and completeness of the description in the documentation for submittal to the Owner along with the 90% Design Package

#### **FGBC Design Coordination**

The Architect will provide the following services in support for FGBC Certification:

- a. Coordinate with the assigned FGBC Administrator to align the project design with the FGBC target credits developed by the administrator as part of the preparation to achieve certification.
- b. Participate in monthly meetings with the FGBC Administrator to review their action item list to track progress of design initiatives to achieve target credits.
- Submit 30%, 60% and 90% design packages to the FGBC Administrator for review specifications and plans for credit compliance.
- d. Participate a 1 hour meeting with the FGBC Administrator after each package review to verify the design is on track to meet the FGBC credit requirements.

We understand that the energy modeling required by the Florida building code will be sufficient for the submission to FGBC for baseline Florida energy credit. This, any additional modeling that may be required to support credits sought is excluded from this proposal.

## **CONSTRUCTION PHASE SERVICE EXCLUSIONS**

The following construction phase services are excluded from the scope of work as we understand that these tasks will be provided by others under separate agreement at the point the 90% Design is turned over to the Design Build Firm who will implement the design

- Energy Modeling beyond Code Minimum
- FGBC Application and Documentation
- Construction Phase Administration
- Contractor Team Support
- Submittal Reviews
- Final FGBC Review and FGBC Submittal
- Defense of the FGBC Application

#### Fee Schedule

ITEM	TEAM MEMBER	DESIGN PHASE FEE
· ·	FGBC Registration	
FGBC Registration Fee		\$500.00
	FGBC Design Phase Services	
Design Coordination	Gresham Smith (Exhibit K)	\$9,163.42
Design Administration	Mary Tappouni Consultant (Exhibit L)	\$7,385.44
Subtotal:		\$16,548.86
	FGBC Energy Model Fee	
Energy Modeling required beyond Florida Code Minimum		Not Included
TOTAL FGBC DESIGN PHASE		\$17,048.86

# Gresham Smith



Exhibit B FGBC Certification Design Phase Scope Revised April 19, 2021 Page | 3

## Fee Clarifications/Assumptions

- Gresham Smith cannot guarantee FGBC certification.
- This proposal is based on the building description and size provided by the Client and assumes the project will pursue base FGBC certification.
- Gresham Smith assumes that the Owner/Contractor agreement and any Owner/Consultant agreements obligates the contractordesign-build /consultant to complete the required FGBC documentation.

Gresham Smith assumes that any consultants hired directly by the Owner will participate in the same manner as the rest of the design team in the FGBC certification process. They will be expected to attend the FGBC Design Kick off meeting and the FGBC Construction Kick off meeting, speak to the completeness of their design as related to the FGBC credit requirements and complete the documentation in FGCC online for their assigned credits



City of Jacksonville Medical Examine		- 1			Grestur
evhed 11/6/2020					Smith
Total Control of the	Jackson		ty Proposed		Comments
uilding #1 - Administrative Area	Qty. N	ISF [	Total		110-30-20 discussion with Tim Crutchfield
1					
1 Lobby & Waiting	l l	400	Ground Level Lev	rel 2	
1 Reception/Clerical/ Transcript		320	320		10-12 seats (2 families)
1 Public Restroom(s)	2	60	120		Include Accounting werl station
1 Uniser Restroom	0,	60	c		Baby changing stations to be included Confirm Promison for transpender
1 Family Support Room 1 Family Palio/Garden Area	2	120	240		include monitor in family support room
2 Variny Pand/Garden Area		0	0		Include
3 Conference B		- 1			Multi use/classroom/ USE as Command Center pl
2 Conference Room, Large	1	1200		1,20	o for 40:50
Z Conference Room(s) Small		- 1			Moveable partition divided into 3 rooms (200 s) ea include Shehing for hardcopy reference material in
E cometaine vocaliti 200711	1	600		50	Collibrary
2 Chief Medical Examiner's Office	11 11	- 1			includes desk space and restroom, conference are.
s crass wisdicts Extunities 2 Office	10.	320	_ 1	32	o and area for gowning. Needs area for Sola
	15	Ĭ			O and area for gowning. Needs area for 50fa. THE AREA STREET SECURITY STREET, SPECIFICALLY
2 Physician's /ME Offices	10	160	ľ	1.64	and estroom. Bench and restroom not required for
2 Resident/Visiting Physician Work Scace	5	80			O Jacksonville facility  I Confirm II
2 Visiting Fellow	1	120	-		Confirm #
2 Operation Managers Office	1	160			Needs to fit Sola
2 Records Storage	15			100	High Density storage: Records, Include workstation
2 Histology work Area	1	700		700	SF
1 Histology Slide Storage	1	120	120		Needs direct exhaust with Hood, verily size
2 Records Work Area		300	350		Slides Orly connected to above work area
1 General Supply	1	80		80	For messary records
2 Copier/Mail/Work Room	-	120	120		Mass Casualty items
2 Staff Restrooms	- 4	250		250	Includes office supply storage
2 Break Room	1	180			Multi Stall
Staff Patio		100		300	Shared for all 4 building areas
2 Houskeeping Closes	1	100		100	Employees will need space this at well-BBQ
2 Communication Data Room	1	160			1
2 MECHAN CALINVAC	11	300		500	Area for Support Staff Desk
2 CLECT ROOM	11	100		100	
Spaces Net Total			1,620	6950	
Grossing Factor (40%)			1.4		Includes Circulation, Walls, and structure, Chases
Building 101 Total BGSF	L	- 1	2,182	9,313	
	I			2,000	
lding # 2 - Morgue Area		Gr	sund Level Level	ız.	
Intake/Discharge Control Personal Effects	_1	180	LSO		
Body Intake		60	60		
Gody Discharge	1 -	200	206		Scale (Include Photography Station
Body Storage Coolers	ļ	200	200		
freezer	1	900 160	2,700	-	40 Each
	41	160	160		Specimen Storage
Toket Rosen	1	60	40		For outside personnet use Zoned near decedent pict
Autopsy Room	13	400	4,000		area to limit access to remaining facility Orlando B Workstations - Includes circulation
Decedent Wash-Down Area	1	120	120		Original & More Harisons Therades circulation
Formatin Prep & Wash Ony Work Area	1	100	100		
Clothes Drying Room	1	100	FDO		
Courts orling Room	Į.	160	160]		C Drying calinets
Tissue Recovery Area/Room	١.				solated room for tissue procurement agencies locate
Autopsy Viewing Area for Authorized Visitors (non-family)	12	120	120	1	with outside access from morgue
	'	400	400		folding & Viewing room with surgical theater viewing
2				li li	tel up 360 degree teating area raised above
				li li	surepsy/newing station- for teaching purposes and sieep law enforcement off floor
Supple Room	1	120	120		
			1		Mond fenetiment bearing
Specimen Storage	L,	300	300		Blood /specimens. Needs good ventilation /5   gallins from Wet tissue storage
Evidence Storage Dry Storage		100	100	1	Confirm Convenient access to Autopsy area
Drug Storage	1	6.0	80		
CT Scanner/X Ray Room		60	60]		
Photography Station		400	400		to CT scanner in Orlando plan
Photography Office		300	300		feeded at intake, and provide separate
Tech Warkroom	-1	180	180	U	rockspace for 3-4/ including storage
	1	180	180	P	rovide 4 computer stations/printers/tabel- Ar ea
	i		ſ	jd	irectly connected to Autopsy Area to support
Morgue Supervisor Office		- 1		}*	dmin duties for techs
	- 1	83	10	=1	
		163	= 1		
Chief Forensie Investigator Office	2]	163	- 1		eeds to be Sofa
Chief Forensie Investigator Office Forensic Investigators Work Alea	161	701	- 1	3,440 0	rlando Facility houses function irs Morgue. Plan for
Chief Forensie Investigator Office Forensic Investigators Work Area	16				
Chief Farense Investigators Work Area	16			N	todular furniture, Locale within Morgue building for
Chief Farensie Investigators Work Airea	16			N	todular Furniture, Locale within Morgue building for A hr access Jacksonnile currently has 9 investigators
Chief Farensie Investigators Work Area	16	da an appert a d		N	todular Furniture, Edicale within Morgue building for 8 hr access Jacksonville Euriently thas 9 investigators
Chief Forensie Investigators Work Area  Forensie Investigators Work Area  Forensie Investigator Equipment Storage Area	16	120		34	todular funiture, Locale within Morgue budding for 8 hr access Jacksonville currently has 9 investigators orage for Personal Equipment and Protection Assur all height Storage cabinet/bollers. 16 total

2 On Cali Room Tk/Shower	- 1	4   21		32	O Locale next to investigators
Monteleping Closes		1 80			O Use locker area tollets & Showers
Seaces Net Total		1 100		-	
1,	//t		10 460	222	
IAH Area		A			
Male Locker Room	125	122	192	,	1
Male Shower/Restroom		1 37			3 Showers, 2 WC, 2 Urnal
Female Lacker Room	15	1] 19.	192		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Female Shower/Restroom Small Bresk room		375			3 Showers, 4 WC
Spaces Net Total		1 190			For 24 hir access part of Morgue building
Space (48) (ACM)	18		1,284		
Orgue Support Areas	200				
Soiled Linen Cleaning Industrial Washer/D-yer		LOC	100		
Gowning Area	*	100		A.	1
IL nen & Equip Storage	7				
(Bio-Hazard Storage					Accessible to vendor near loading dock
[Flammable Liquid Storage				4	The paper to a shoot uses to south Gota
Loading Dock	3	400	400		CANE ment i ween note . Anna est en vermannomen an
Warehouse Storage	76		-		truck
		120	350	ľ	Connected to the death of the connected to the connected
Garage	1	2500	2.500		Connected to dock Storage of Equipment and supp
					Eovered with Doors at either end. Confirm ability to Mechanically cool or ventilate. Confirm number of vehicles. 41. Area for 2 ambulances side by side. He height for truck access.
& E Support					
Commun cation/Data Room	1 1	56	56		
Fire Riser Clases	1		54		
Electrical Room	1	120	120		
Main Electrical Room Mechanical Room	1 1	180	180		
Mechanical & Maintenance Room	1	180	180		
Boiler Room	1	900	900		Confirm Maintenance function
Spaces Net Total	1	230	230	-	
	++	+	5,590		
Net Space Total	++		17,334		
				2220	
	11	-	17,334	2440	
Grossing Factor (40%)		*:	-		Includes Cerculation Manne and Atomicine Co.
			14		Includes Circulation, Walls, and structure, Chases
Grossing Factor (40%) Building 102 Total BGSF			-		includes Circulation, Walls, and structure, Chases
Building 102 Total BGSF			1 4 24,268	1.4	includes Creulaison, Walls, and structure, Chases
Building 102 Total BGSF			1 4 24,268 Ground Level	1 4 3100	Includes Cerculation, Walls, and structure, Chases  Isolaton/negative
Building 102 Total BGSF  Ilding # 3 - Decomposition / Infectous Disease Margue Decomp Garage		1000	24,268 Ground Level 1,000	1 4 3100	
Building 102 Total BGSF  Ilding 8 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area	13	1000	24,248 Ground Level 1,000 120	1 4 3100	
Building 102 Total BGSF  Idding 8 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room		1000 120 120	24,248 Ground Level 1,000 120 120	1 4 3108 Level 2	
Building 102 Total BGSF  Ilding 8 3 - Decomposition / Infectous Disease Margue  Decomp Garage  Decedent Wash-Down Area  Dryng Room Anthropology Work Area	1 1	1000 120 120 120	24,248 Ground Level 1,000 120 120 110	1 4 3108 Level 2	
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decodent Wash-Down Area Drying Room Anthropology Work Area Bone Storage	1 1	1000 120 120 120 120 100	24,248 Ground Level 1,000 120 120 120 100	1 4 3108 Level 2	
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue  Decomp Garage  Decodent Wash-Down Area  Drying Room  Anthropology Work Area	1 1 1 1 2	1000 120 130 170 100 400	1 4 24,268 Ground Love) 1,000 120 120 120 100 800	1 4 3108 1844 Z	isolater/negative
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Autopsy Area		1000 120 130 120 100 400 900	24,268 Ground Level 1,000 120 120 120 120 100 800	1 4 3108 1844 Z	
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Autopsy Area Body Cooler XRAY Room Electrical room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 130 120 100 400 900 400	24,268 Ground Level 1,000 120 120 120 100 800 900 400	1 4 3108 1844 Z	isolater/negative
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Autops Area Body Cooler XRAY Room Electrical room Mechanical Room		1000 120 130 172 100 400 400 400 400	1 4 24,268 Ground Level 1,000 120 120 120 100 100 800 900 400	1 4 3108 1844 Z	isolater/negative
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Autopsy Area Body Cooler XRAY Room Electrical room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 130 120 100 400 900 400	1 4 24,268 Ground Level 1,000 120 120 120 100 800 900 400 100 500	1 4 3108 1844 Z	isolater/negative attathed to bone storage for tleaning bones
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Autops Area Body Cooler XRAY Room Electrical room Mechanical Room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 130 172 100 400 400 400 400	1 4 24,268 Ground Level 1,000 120 120 120 100 800 900 400 100 100 500 4,160	1 4 3108 tovel 2	Isolaton/negative attached to bone storage for deaning bones
Building 102 Total BGSF  Iding #3 - Decomposition / Infectous Disease Margue  Decomp Garsee  Decomp Area  Drying Room  Anthropology Work Area  Bone Storage  Decomp Autopsy Area  Body Cooler  KRAY Room  Electrical room  Mechanical Room  Spaces Net Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 130 172 100 400 400 400 400	1 4 24,268 Ground Level 1,000 120 120 120 100 800 900 400 100 500	1 4 3108 tovel 2	isolater/negative attathed to bone storage for tleaning bones
Building 102 Total BGSF  Iding #3 - Decomposition / Infectous Disease Margue Decomp Garee Decodent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Autopsy Area Bondy Cooler KRAY Room Electrical room Mechanical Room Spaces Net Total Grossing Factor (40%) Building 103 BGSF	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 130 122 100 100 400 400 400 100 500	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	1 4 3108 tovel 2	Isolaton/negative attached to bone storage for deaning bones
Building 102 Total BGSF  Iding #3 - Decomposition / Infectous Disease Margue  Decomp Garage  Decomp Garage  Decomp Annon  Anthropology Work Area Bone Storage  Decomp Autopsy Area Boody Cooler  XRAY Room  Electrical room  Mechanical Room  Spaces Net Total  Grossing Factor (40%)  Building 103 BGSF  Lab Bench Area	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 130 122 100 100 400 400 400 100 500	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	1 d 3108	Isolaton/negative attached to bone storage for deaning bones
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Autopst Area Body Cooler XRAY Room Electrical room Mechanical Room Spaces Nat Total Grossing Pactor (40%) Building 103 BGSF  ding Area # 4 - Laboratory 2 Lab Bench Area 2 Shared Work Area	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120 120 120 120 100 100 400 400 400 100 500	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	1 4 3108 tevel 2	Isolaton/negative attached to bone storage for deaning bones
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Hutops Area Body Cooler XNAY Room Electrical room Mechanical Room Spaces Nat Total Grossing Factor (40%) Building 103 BGSF  ding Area # 4 - Laboratory I shared Work Area Sharea Work Area	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 120 120 120 100 400 900 400 100 500	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	avel 2  1 800 2500	Isolaton/negative attached to bone storage for iseasing bones 40 Body Hold ancludes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decomp Garage Deving Room Anthropology Work Area Bone Storage Deving Authory Area Bone Storage Deving Authory Area Body Cooler XRAY Room Electrical room Mechanical Room Spaces Nat Total Grossing Pactor (40%) Building 103 BGSF  ding Area # 4 - Laboratory 2 tab Bench Area 2 Shared Work Area 2 Idisue Room 2 Idisue Room 2 Idisue Room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1200 1201 1201 1202 1202 1000 4000 4000	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	2 towel 2 avel 2 1 800 260 200 200 200 1	Isolaton/negative attached to bone storage for tleaning bones
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Body Cooler XRAY Room Spaces Net Total Grossing Pactor (40%) Building 103 BGSF  ding Area # 4 - Laboratory 2 Lab Bench Area 2 Tasse Room 2 Confect 2 Office	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 120 170 100 400 900 100 500 180 200 200 100	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	2 vel 2 1 800 200 200 200 200 200 200 200 200 200	Isolaton/negative attached to bone storage for idealing bones 40 Body Hold ancludes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Authory Area Body Cooler XKAY Room Electrical room Mechanical Room Spaces Net Total Grossing Factor (40%) Building 103 BGSF  ding Area # 4 - Laboratory I lab Bench Area I lassue Room I fassue Room I conference	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 120 120 120 100 400 900 400 100 500 100 100 200 200 100	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	2 vel 2  1 800 160 200 200 180	Isolaton/negative attached to bone storage for iseasing bones 40 Body Hold ancludes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue  Decomp Garsee  Decomp Garsee  Decomp Garsee  Decomp Garsee  Decomp Garsee  Decomp Authropology Work Area  Bone Stotage  Decomp Autopsy Area  Body Cooler  XRAY Room  Electrical room  Mechanical Room  Spaces Net Total  Grossing Factor (40%)  Building 103 BGSF  ding Area # 4 - Laboratory  Lab Bench Area  Zhared Work Area  Z Hassee Room  Lougnment Core  Conference  Conference  Staff Toilets	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1200 1201 1201 1202 1202 1000 4000 4000	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	avel 2  1 800 160 200 200 180 120	Isolaton/negative attached to bone storage for idealing bones 40 Body Hold ancludes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Body Cooler XRAY Room Electrical room Mechanical Room Spaces Nel Total Grossing Pactor (40%) Building 103 BGSF  ding Area # 4 - Laboratory 2 Lab Bench Area 2 Shared Work Area 2 Issue Room Equation 100 Core 2 Office 2 Conference 3 Mousekeeping Closes	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 120 120 170 100 400 900 400 100 500 900 180 200 100 100 100	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	2 vel 2  1 800 160 200 200 180 120 100	Isolaton/negative attached to bone storage for iseasing bones 40 Body Hold ancludes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Desamp Autopsy Area Body Cooler XXAY Room Electrical room Machanical Room Spaces Nat Total Grossing Factor (40%) Building 103 BGSF  Iding Area # 4 - Laboratory I lab Bench Area I Issue Room I Issue Room I Issue Room I Conference Con		1000 120 120 120 120 100 400 900 400 100 500 100 200 200 200 100 100 100 100 100 1	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	2 vel 2  1 800 160 200 200 180 120 180	Isolaton/negative attached to bone storage for tleaning bones 40 Body Hold accludes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Body Cooler XRAY Room Electrical room Mechanical Room Spaces Nel Total Grossing Pactor (40%) Building 103 BGSF  ding Area # 4 - Laboratory 2 Lab Bench Area 2 Ishared Work Area 2 Ishared Work Area 2 Ishared Work Area 2 Ishared Toolets 2 Conference 2 Coffice 2 Conference 3 Conference 3 Conference 4 Conference 5 Staff Toilets 6 Housekeeping Closet 7 Deta Room 7 Mechanical Room		1000 120 120 120 120 100 400 400 400 100 500 200 100 100 100 100 100 100	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	avel 2  1 800 160 290 200 180 120 100 120 120 120 120 120 120 120 12	Isolaton/negative attached to bone storage for tleaning bones 40 Body Hold accludes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Oecedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Desamp Autopsy Area Body Cooler XXAY Room Steatrical room Machanical Room Spaces Nat Total Grossing Factor (40%) Building 103 BGSF  Iding Area # 4 - Laboratory Ilab Bench Area I Issue Room I Issue Room I Conference J Staff Totals Conference J Staff Totals Conference J Staff Totals I Conference J Staff Totals Conference J Staff Totals Conference J Staff Totals  Conference J Staff Totals  Conference J Staff Totals  Conference J Staff Totals  Conference J Staff Room  Med Gas Manifold & Storage Room  Med Cas Manifold & Storage Room		1000 120 120 120 100 400 900 400 100 500 100 100 100 100 100 100 100 1	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	2 vel 2  1 800 200 200 180 1200 100 120 500	Isolaton/negative  attached to bone storage for tleaning bones  40 Budy Hold  includes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Idding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decodent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Desomp Autopsy Area Body Cooler XKAY Room Electrical room Mechanical Room Spaces Net Total Grossing Pactor (40%) Building 103 BGSF  Idding Area # 4 - Laboratory 2 (Lab Bench Area 2 Itasue Room 2 Equipment Core 2 Office 2 Conference 2 (Shaff Toilets 2 Mousekeoping Closes 2 Centracial Closes 2 Date Room 2 Mechanical Room 3 Mechanical Room 4 Mechanical Room 5 Mechanical Room 6 Mechanical Room 7 Mechanical Room 7 Mechanical Room 7 Mechanical Room 8 Mechanical		1000 120 120 120 120 100 400 400 400 100 500 200 100 100 100 100 100 100	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	avel 2  1 800 200 200 200 120 100 120 500 100 100 100	Isolaton/negative attached to bone storage for tleaning bones 40 Body Hold accludes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bons Storage Decomp Autopsy Area Body Cooler XRAY Room Electrical room Mechanical Room Spaces Nat Total Grossing Pactor (40%) Building 103 BGSF  Iding Area # 4 - Laboratory Lab Bench Area 2 Shared Work Area 2 Tasue Room 2 Loupment Core 2 Office 2 Conference 3 Conference 2 Conference 2 Conference 2 Conference 3 Conference 2 Conference 2 Conference 3 Conference 2 Conference 3 Conference 2 Conference 3 Conference 3 Conference 3 Conference 3 Conference 4 Conference 3 Conference 3 Conference 4 Conference 3 Conference 4 Conference 5 Conference 6 Conference 8 Conference 8 Conference 9 Conference		1000 120 120 120 100 400 900 400 100 500 100 100 100 100 100 100 100 1	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	avel 2  1 800 200 200 200 180 100 100 100 100 3 980 3 980	Isolaton/negative  attached to bone storage for tleaning bones  40 Body Hold  milludes Circulation, Walls, and structure Chases  receirs, Refrig
Building 102 Total BGSF  Idding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decodent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Desomp Autopsy Area Body Cooler XKAY Room Electrical room Mechanical Room Spaces Nat Total Grossing Pactor (80%) Building 103 BGSF  Idding Area # 4 - Laboratory 2 (tab Bench Area 2 Tassue Room 2 Equipment Core 2 Office 2 Conference 2 (Staff Toilets 2 Housekeoping Closes 2 Mousekeoping Closes 2 Lectrical Closes 2 Date Room 2 Mechanical Room 1 Med Gas Manifold & Storage Room 2 Spaces Net Total Grossing Factor (40%)		1000 120 120 120 100 400 900 400 100 500 100 100 100 100 100 100 100 1	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	2 vel 2  1 800 200 200 200 100 100 100 100 3,986	Isolaton/negative  attached to bone storage for tleaning bones  40 Budy Hold  includes Circulation, Walls, and structure Chases
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bons Storage Decomp Authory Area Body Cooler XRAY Room Electrical room Mechanical Room Spacer Net Total Grossing Pactor (40%) Building 103 BGSF  Iding Area # 4 - Laboratory Lab Bench Area 2 Shared Work Area 2 Tasue Room 2 Laubement Core 2 Office 2 Conference 3 Conference 2 Conference 2 Conference 3 Conference 2 Conference 3 Conference 2 Conference 3 Conference 2 Conference 3 Conference 3 Conference 4 Conference 3 Conference 4 Conference 5 Conference 6 Conference 8 Conference 8 Conference 9 Conference 9 Conference 9 Conference 9 Conference 1 Conference 9 Conference 1 Conference 9 Conference 1 Conference 1 Conference 1 Conference 1 Conference 1 Conference 1 Conference 2 Conference 2 Conference 2 Conference 3 Conference 2 Conference 3 Conference 4 Conference 2 Conference 3 Conference 4 Conference 4 Conference 5 Conference 8 Conference 8 Conference 9 Conference 9 Conference 1 Conference 9 Conference 1 Conference 2 Conference 2 Conference 2 Conference 2 Conference 3 Conference 3 Conference 4 Conference 4 Conference 5 Conference 6 Conference 7 Conference 8 Conference 8 Conference 8 Conference 9 Conference 9 Conference 9 Conference 1 Conference 2 Conference 2 Conference 2 Conference 3 Conference 1 Conference 2 Conference 2 Conference 3 Conference 3 Conference 4 Conference 4 Conference 5 Conference 6 Conference 7 Conference 8 Conference 9 Conferenc		1000 120 120 120 100 400 900 400 100 500 100 100 100 100 100 100 100 1	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	avel 2  1 800 200 200 200 100 100 100 120 500 100 100 100 100 100 100 100 100 10	Isolator/negative  attached to bone storage for tleaning bones  40 Budy Hold  includes Circulation, Walls, and structure Chases  receess, Hefrig  It Grade/also need dist fled water systems  studies Firculation, Walls, and structure thases, The
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Authory Area Body Cooler XKAY Room Electrical room Mechanical Room Spaces Net Total Grossing Factor (40%) Building 103 BGSF  Iding Area # 4 - Laboratory I lab Bench Area I lissue Room I compenent Core Office Conference Staff Tollets Conference Staff Tollets University Factor University Fact		1000 120 120 120 100 400 900 400 100 500 100 100 100 100 100 100 100 1	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	avel 2  1 800 200 200 200 100 100 100 120 500 100 100 100 100 100 100 100 100 10	Isolaton/negative  attached to bone storage for tleaning bones  40 Body Hold  includes Circulation, Walls, and structure Chases  feczers, Refrig  t Grade Tako need dist fled water system  schings of several contract of the seven The
Building 102 Total BGSF  Iding # 3 - Decomposition / Infectous Disease Margue Decomp Garage Decedent Wash-Down Area Drying Room Anthropology Work Area Bone Storage Decomp Autory Area Bone Storage Decomp Autory Area Bone Storage Body Cooler KRAY Room Electrical room Machanical Room Spaces Net Total Grossing Factor (40%) Building 103 BGSF  Ling Area # 4 - Laboratory Lab Bench Area Tissue Room Edupment Core Office Conference Staff Toilets Housekeeping Close: Electrical Closet Data Room Mechanical Room Spaces Net Total Grossing Factor (40%)		1000 120 130 130 100 400 900 400 100 500 900 100 100 100 100 100 100 100 100 1	1 4 24,268 Ground Level 1,000 120 120 120 120 100 800 900 400 100 500 4,160 1 4 5,824	avel 2  1 800 200 200 200 100 100 100 120 500 100 100 100 100 100 100 100 100 10	Isolator/negative  attached to bone storage for tleaning bones  40 Budy Hold  includes Circulation, Walls, and structure Chases  receess, Hefrig  It Grade/also need dist fled water systems  studies Firculation, Walls, and structure thases, The

CONTRACT FEE SUN	IMARV =	ORMAT FOR ENG	7121	CCDING ST	IIDA	
CITY	OF JAC	KSONVILLE, FLOI	ala RID	EERING DIV A	ISION	
		Exhibit E				
1. Project	PART	I - GENERAL	La	F1	7	
COJ Medical Examiner's Office Design			Z.	Proposal No.	Contra TBD	act No.
J. Name of Consultant			4. Date of Proposal			
Gresham Smith-Building Design/Direct Co	osts/Consul	ants	ŀ	J 26 2021 Res		2021
PART		OR RELATED CO	ST	S		
5. Direct Labor	Hourly	Estimated		Estimated	T	
Architect P9/Principal/Senior Healthcare	Rate	Hours	L	Cost		TOTAL.
Planners	\$ 96.67	160		15,467,20	ا	15 163 36
Architect P8/Engineer P8	\$ 71.67	1370		22,934 4		15,467.20 22,934.46
Senior Architect P8/Project Manager	}		Ī	*******	"	22,734,41
Senior Engineer P8	\$ 65.00	80	\$	5.200 00	ol .	5,200.00
Senior Architect P7/Medical Planner Systems Analyst/Senior Engineer P7		1			1	
Architect P6/Project Engineer P6/	\$ 58.34	\$60	S	32,670,40	·	32,670.40
Coordinator T7/Interior Designer P8	\$ 51.67	1.00		2.4		-770
Architect P5 Engineer P5 Coordinator	3 31.07	160	S	8,267.20	"	8,267.20
T6/Interior Designer P6	\$ 45.00	520	S	23,400.00	4	73 400 50
Architect P4/Engineer/Interior Designer		720	7	23,400.04	Ί	23,400.00
P5/Coordinator T5	\$ 38.34	520		19,936.80	,	19,936.80
Intern Architect P3/Intern Designer				,	1	17.730.00
3/Coordinator T4	\$ 31.67	1280		40,537.60		40,537.60
Intern Architect P2/Intern Designer P2/Intern Engineer P2/System Analyst					1	
CAD Tech T3/Intern Architect P1/Intern	\$ 28.34	1760		49,878 40		49,878,40
Designer P1	\$ 25.00	90				
Adminstrative Support	\$ 21.67	1 1	S	2,250.00		2,250.00
TOTAL DIRECT LABOR	\$38.00	5014	3	10,054.88	S	10,0\$4.88 230,596.88
6. Overhead (Combined Fringe Benefit	& Admir	distrative)			3	230,390.88
Overhead Rate	165	% x Total Direct L	.abo	r	s	380,484.85
7. SUBTOTAL: Labor + Overhead ( B. PROFIT: Labor Related Costs	Items 5 8	2 6)			S	611,081.73
PART III		X COORD		10%	S	61,108.17
P. Miscellaneous Direct Costs	OTHER	C0212				
			S			J
			\$	17		
			5			- 1
\$4150FT   4.5450FT   1.545			\$			
MISCELLANEOUS DIRECT COSTS  0. SUBCONTRACTS (Lump Sum)	S SUB-TO	TAL			\$	
Structural Engineering (G.M. Hill Engi	to	N 487 - 8 18 - 1 19 -	_			
MEP:FP/Technology/Low Voltage (En	ncering, inc « Environci	na) (Exhibit F)	S	120,565.86		1
Morgue Equip. Planning (Ross Harazzii	ni/Mitchell	eg) (exmon G) Plannino Evkikir IIV	\$ \$	250,057.16 38,538.63		ſ
30% Stormwater Design (GAT Engineer	ring-Exhibit	r Di	\$	38,580,00		- 1
30% Site Planning Design (Gresham Sn	nith-Exhibi	LÍ)	\$	19,895.28		
FGBC Design Coordination (Gresham 5	Smith-Exhil	oli K)	S	9,163.42		ĺ
FGBC Design Phase Administration (M	ату Тарроц	ni-Exhibit L)	5	7,385,44		
Signage Design (Gresham Smith Exhibi	it M)		S	31,959.53		
SUB-CONTRACT SUB TOTAL TOTAL LUMP SUM AMOUNT (III						516,145.32
I. REIMBURSABLE COSTS (Limitin	ms o, e, e	, 9 and 10)			\$ I.	188,335 22
Transportation	g Antount		S	7 000 00		
*Reproduction			\$	7,000.00		
FGBC Registration Fee			\$	500.00		ł
			\$			
			S	-		
			\$			
SUB TOTAL REIMBURSABLES			5	1		
PART IV	. 6117474	A D 32			5	10,500.00
TOTAL AMOUNT AMENDMENT N	- 8U3131.	AKY	l. `			
(Items 5, 6, 8, 9, 10 and 11)	o. <u>v</u> (con	y som i Keimbursab	ilcz)		S 1,1	198,835.22
CURRENT CONTRACT AMOUNT					- ¢ı	91,699.92
NEW CONTRACT AMOUNT			_			390,535.14
					- 14-	350-33614

## **EXHIBIT D**

CONTRACT FEE SUMM	AR	Y FOR	MAT FOR E	NG	INEERING D	IVIS	ION
CITY O		ACKSO	NVILLE, FL	OR	IIDA		
			GENERAL			No.	
1. Project				2.	Proposal No.	Con	tract No.
COJ Medical Examiner's Office Building I	Dust	gn Servi	ces			TBI	
3. Name of Consultant				4. Date of Proposal			
GM Hill Engineering IncHuilding Structu					04/19/21		
5. Direct Labor	_	LABOR Hourly	RELATED Estimated	CO		_	
		Rate	Hours		Estimated Cost		TOTAL
Architect P9/Principal/Senior Healthcare	╆	71010	Hours	H	COM		TOTAL
Planners	S	96.67	20	S	1,933,40		1,933,4
Architect P8/Engineer P8	\$	71.67	65	\$	4,658.55		4,658.
Senior Architect P8/Project Manager/			i			1	
Senior Engineer P8	\$	65.00	155	5	10,075,00		10,075,0
Senior Architect P7/Medical Planner/ Systems Analyst/Senior Engineer P7		60.24		_			
Architect P6/Project Engineer P6/	S	58.34	155	S	9,042.70	1	9,042,7
Coordinator T7/Interior Designer P8	s	51.67	255.	S	13 176 06		12 124
Architect P5/Engineer P5/Coordinator	"	31,07	433	3	13,175.85		13,175.8
F6/Interior Designer P6	S	45.00	55	S	2,475.00	1	2,475.0
Architect P4/Engineer/Interior Designer				-	H, 77 5,00		4,773,0
25/Coordinator T5	s	38.34	0		0.00		0.0
Intern Architect P3/Intern Designer							
23/Coordinator T4	S	31.67	0		0.00		0,0
Intern Architect P2/Intern Designer	١.						
<sup>2</sup> /Intern Engineer P2/System Analyst CAD Tech T3/Intern Architect P1/Intern	5	28.34	0		0.00		0.0
Designer P1	s	25.00				1	
Adminstrative Support		21.67	0	S	0.00		0.0
TOTAL DIRECT LABOR	_	\$58.67	705	3	0.00	S	0.0
5. Overhead (Combined Fringe Benefit	&	Admin	strative)			3	41,360,50
Overhead Rate		165	% x Total Di	rect	Labor	s	68,244.83
7. SUBTOTAL: Labor + Overhead	(Ite	ms 5 &	6)			S	109,605.33
J. PROFIT: Labor Related Costs			х	_	10%	\$	10,960.53
PART III - ( ). Miscellaneous Direct Costs	TE	IER CO	STS				
Transportation & Shipping				_			
Original Reproducibles				\$			
Reproduction				\$ \$			
Other				\$			
MISCELLANEOUS DIRECT COST	SS	UB-TOT	AL	_		S	
O. SUBCONTRACTS (Lump Sum)							
aunian na maria				\$			
SUB-CONTRACT SUB-TOTAL						S	•
TOTAL LUMP SUM AMOUNT (Items 5, 6, 8, 9 and 10)  1. REIMBURSABLE COSTS (Limiting Amount)						\$	120,565.86
	ig /	vmonnt)					
				\$			
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				\$	ĺ		
				\$			
SUB-TOTAL REIMBURSABLES					İ	S	
PART IV -	SÜ	MMAR	Y			-	
TOTAL AMOUNT AMENDMENT N	10.	0 (Lum	p Sum + Rein	bur	sables)	S	120,565.86
(Items 5, 6, 8, 9, 10 and 11)	_		30-2-0				
CURRENT CONTRACT AMOUNT							
NEW CONTRACT AMOUNT						5	120,565.86

## **EXHIBIT D**

CONTRACT FEE SUMM	IAR	Y FOR	MAT FOR E	NG	INEERING I	)]VI	SION
CITY O	F.	IACKSC	NVILLE, FL	OR	RIDA		
		xhibit G					
1. Project	P/	ART I -	GENERAL	1.0			
COJ Medical Examiner's Office Building Design Services  2. Proposal No					Contract No.		
						*	BD
Eng Engineering MEP/FP/Low Voltage				4.	Date of Prope	OSAI	
PART I	ı -	LABOR	RELATED	CO		··	
5. Direct Labor		Hourly	Estimated		Estimated	Т	
	┸	Rate	Hours		Cost		TOTAL
Architect P9/Principal/Senior Healthcare Planners	١.						
Architect P8/Engineer P8	S		80	Ι "	7,733.60	1	7,733.60
Senior Architect P8 Project Manager	S	71.67	120	S	8,600 40	וי	8,600.40
Senior Engineer P8	2	65.00	300	,	13.000.00		
Senior Architect P7/Medical Planner	13	03.00	200	S	13,000 00	7	13,000.00
Systems Analyst Senior Engineer P7	S	58.34	200	s	11.668 00		11.660.00
Architect P6 Project Engineer P6		,	200	3	11,000 00	"	11,668.00
Coordinator T7 Interior Designer P8	S	51.67	200	S	10.334.00		10,334.00
Architect P5/Engineer P5/Coordinator					10133 1100		10,554.00
T6/Interior Designer P6	S	45.00	200	S	9,000 00		9,000.00
Architect P4/Engineer/Interior Designer			' I				2,000,00
P5/Coordinator T5	S	38 34	260		9,968.40		9,968.40
Intern Architect P3/Intern Designer P3/Coordinator T4			- 1				
Intern Architect P2/Intern Designer	S	31.67	0		0 00		0.00
P2/Intern Engineer P2/System Analyst	,	20.21					
CAD Tech T3/Intern Architect P1/Intern	\$	28,34	485		13,744.90		13,744.90
Designer P1	s	25.00			0.00	ľ	
Adminstrative Support	-	21.67	0 80		0.00		0.00
TOTAL DIRECT LABOR		\$47.00	1825	-	1,733 60	S	1,733.60
6. Overhead (Combined Fringe Benefit	δι	Admini	strative)			13	85,782.90
Overhead Rate		165	x Total Di	rect	Labor	s	141,541.79
7. SUBTOTAL: Labor + Overhead	(Ite	ms 5 &	6)			\$	227,324.69
8. PROFIT: Labor Related Costs			X		10%		-22,732.47
PART III - C	TI	IER CO	STS			\$	-
9. Miscellaneous Direct Costs							
Transportation & Shipping Original Reproducibles				S			
Reproduction				S			
Other				S			
MISCELLANEOUS DIRECT COSTS	SIS	UR-TOT	ΔI	S	ı	_	
0. SUBCONTRACTS (Lump Sum)		00 101	715			\$	38
•				\$			i
SUB-CONTRACT SUB-TOTAL	٠			-		S	. 1
TOTAL LUMP SUM AMOUNT (He	ms	5, 6, 8,	9 and 10)			S	250,057.16
I. REIMBURSABLE COSTS (Limitin	g A	(mount					000,007.10
				S			- 1
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				\$	1		
				\$			
				\$	- 1		
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				S			
SUB-TOTAL REIMBURSABLES			<u></u>			S	
PART IV -	SU	MMARI	7		· · · · · · · · · · · · · · · · · · ·	-	
. TOTAL AMOUNT AMENDMENT'N	0	0 (Lum	Sum + Reim	burs	ables)	\$	250,057.16
(Items 5, 6, 8, 9, 10 and 11)  CURRENT CONTRACT AMOUNT							
. NEW CONTRACT AMOUNT							
THOUSE THE STATE OF THE STATE O						5	250,057.16

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# OFFICE OF GENERAL COUNSEL CITY OF JACKSONVILLE

JASON R. GABRIEL\*
GENERAL COUNSEL

LAURA J. BOECKMAN TRISHA DAWOOD BOWLES KAREN M. CHASTAIN DEMNEL Q. CHATMON ARIEL P. COOK **JULIA B. DAVIS** JOELLE J. DILLAND SHANNON K. ELLER CRAIG D. FEISER CHRISTOPHER GARRETT KYLE GAVIN MARY MARGARET GIANNINI SEAN B. GRANAT SUSAN C. GRANDIN SONYA HARRELL KATY A. HARRIS LAWSIKIA J. HODGES PAIGE HOBBS JOHNSTON RITA M. MAIRS JAMES R. MCCAIN, JR.



CITY HALL, ST. JAMES BUILDING 117 WEST DUVAL STREET, SUITE 480 JACKSONVILLE, FLORIDA 32202

BRETT G. MERENESS DAVID M. MIGUT WENDY L. MUMMAW KELLY H. PAPA JON R. PHILLIPS **TIFFINY DOUGLAS PINKSTAFF** CHERRY SHAW POLLOCK STEPHEN J. POWELL HELEN P. ROBERSON LEIGH F. ROSENBLOOM ASHLEY B. RUTHERFORD JOHN C. SAWYER, JR. MARGARET M. SIDMAN MARY E. STAFFOPOULOS JASON R. TEAL **ADINA TEODORESCU KEALEY WEST** STANLEY M. WESTON HARRY M. WILSON, IV **GABY YOUNG** 

\*BOARD CERTIFIED CITY, COUNTY AND LOCAL GOVERNMENT LAW

May 24, 2021

Alex Baker Professional Services Specialist Finance and Administration Department, Procurement Division 214 North Hogan Street, Suite 800 Jacksonville, Florida 32202

Re: Paradise Title of St. Augustine, LLC

Dear Ms. Baker:

I have completed my review of the information provided by Pamela B. Gesell on behalf of Paradise Title of St. Augustine, LLC and have concluded that Paradise Title of St. Augustine, LLC is a qualified, interested, and available source for the category of Abstracts and Title Insurance Services. I recommend that Paradise Title of St. Augustine, LLC be added to the list maintained pursuant to Section 126.308(b).

Please contact me with any questions.

Jim McCain

Sincerely.

**Assistant General Counsel** 

# Paradise Title of St. Augustine, LLC 2225 A1A SOUTH, SUITE C-8

St. Augustine, Florida 32080-0320 Phone 904-471-2553 Fax 904-209-6823

May 20, 2021

Professional Services Specialist
Finance and Administration Department/Procurement Division
214 N. Hogan Street, Suite 800
Jacksonville, Fl. 32202
Attn: Alex Baker

RE: Legal Related Service List

Dear Alex:

Please consider adding Paradise Title of St. Augustine LLC to your Legal Related Services List to perform Real Estate Closings.

Please let me know if you need any additional information/documentation.

1119

Pamella B. Gesell

Owner

PARADISE TITLE OF ST. AUGUSTINE, LLC 1590 SAN LUCIE COURT

THEY MADE THAT YOU THIS OCCUMENT YOU MUST THAN OWN HAVE THE PROMISSOR LOGO WITH THISER, AUTHENTIC DOCUMENT

ST AUGUSTINE, FL, 32080

# FLORIDA DEPARTMENT OF FINANCIAL SERVICES

PARADISE TITLE OF ST. AUGUSTINE, LLC 1590 SAN LUCIE COURT

ST AUGUSTINE, FL, 32080

License Number: P096506
IS LICENSED TO TRANSACT THE FOLLOWING CLASSES OF INSURANCE

Title Agency - Corp or Firm 05/17/2007

This licensee must have an active appointment with the insurer for which products or services are being marketed

見りをお出るあい思り

This license will expire if more than 48 months elapse without an appointment for each class of insurance listed on this license. If such expiration occurs, the licensee will be required to re-qualify as a first-time applicant.