PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS AGENDA ITEM SUMMARY

Meeting Date:	December 6, 2022	[X] Consent [] Worksh		Regular Public Hearing
Department: Submitted By: Submitted For:	Engineering & Publ Engineering & Publ Roadway Production	ic Works Depart		
	I. EXE	CUTIVE BRIEF	7	
No. 3, to the Construdated July 13, 2021 (action Engineering Ins	spection (CEI) Annual Report of the properties o	nnual Service (BCCE), in the	rvice Authorization (CSA) es Contract (R2021-0883) he amount of \$101,811.53 ct).
Project. The Affirmathe Goal Setting Coparticipation and an Contract. They agree	tive Procurement Initians mmittee are a 20% notes are selected as a 20% of the selected at the	ntives selected for ninimum mandat rence. BCCE agrain agra	this Contractory Small Breed to 30% SA. Their cur	services necessary for the t on November 6, 2019 by usiness Enterprise (SBE) SBE participation for the nulative SBE participation icluded in the Five-Year
approved the Contrac	t with BCCE to provide the attack attack.	le professional Cl	EI services th	ty Commissioners (BCC) troughout the County. The ed as just and reasonable
Basic Services (Lump Reimbursable Services Optional Services (N	es (Not to Exceed)	\$101,811.53 \$ 0.00 \$ 0.00 \$101,811.53	(CEI Servi	ices)
After reviewing the recommends BCC ap		nding it in prop	er order, the	Engineering Department
Attachments: 1. Location Map 2. CSA No. 3 with Ex	xhibits A, B, C, D & E	bix Insurance Co	mpliance (2)	
Recommended by:	Count	y Engineer	if	11/2/2022 Date
Approved By:	Assistant Cou	inty Administrato	r	111171 2 Z

II. FISCAL IMPACT ANALYSIS

A. Five Year Summary of Fiscal Impact:

Fiscal Years	2023	2024	2025	2026	2027
Capital Expenditures	\$122,174	-0-	-0-	-0-	-0-
Operating Costs	-0-	-0-	-0-	-0-	-0-
External Revenues	-0-	-0-	-0-	-0-	-0-
Program Income (County)	-0-	-0-	-0-	-0-	-0-
In-Kind Match (County)	-0-	-0-	-0-	-0-	-0-
NET FISCAL IMPACT	\$122,174	-0-	-0-	-0-	-0-
# ADDITIONAL FTE					
POSITIONS (Cumulative)	-0-	-0-	-0-	-0-	-0-

Is Item Included in Current Budget?

Does this item include the use of federal funds?

Budget Account No:

Yes No
No

Fund 3503 Dept 361 Unit 1884 Object 6505

Consultant Service Authorization (CSA) No.	3
Basic Services	\$101,811.53
• Reimbursable	\$ 0.00
 Optional Services 	\$ 0.00
Total Consultant Service Authorization	\$101,811.53
(CSA) No. 3	
Estimated Staff CostsRoadway ProductionTotal Staff Costs	\$20,362.31 \$20,362.31
Fiscal Impact	\$122,173.84

C. Departmental Fiscal Review:

III. REVIEW COMMENTS

A. OFMB Fiscal and/or Contract Dev. and Control Comments:

OFMB 94 1/2 500 1/-2-23

ontract Dev and Control

B. Approved as to Form

and Legal Sufficiency:

Assistant County Attorney

C. Other Department Review:

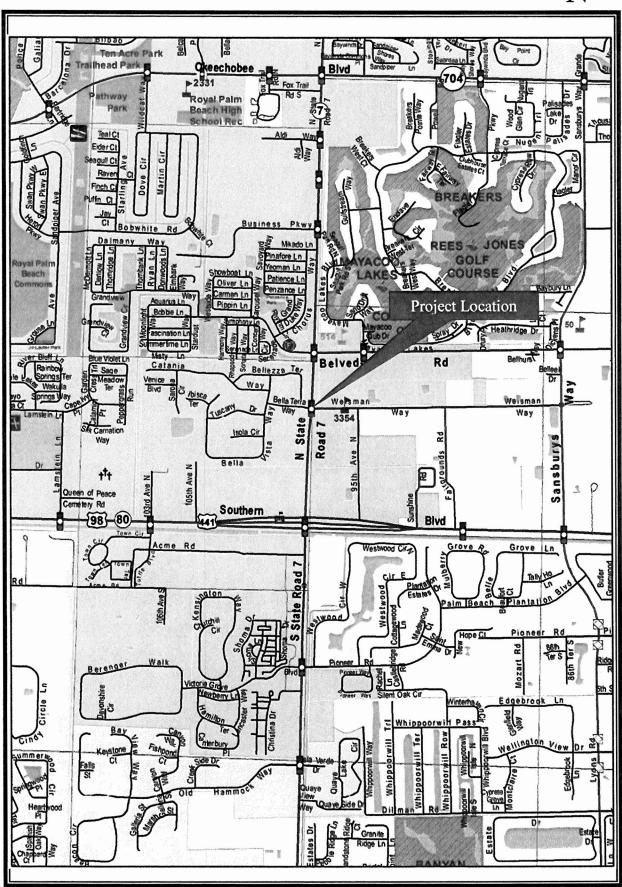
Department Director

PROJECT LOCATION

State Road 7 and Weisman Way Intersection Improvements

Palm Beach County Project #2017106





LOCATION MAP

CONSULTANT SERVICE AUTHORIZATION NO. 3 UNDER THE CONSTRUCTION ENGINEERING INSPECTION ANNUAL SERVICES CONTRACT

Project Name: State Road 7 and Weisman Way Intersection Improvements

Project No: <u>2017106</u>

Commission District No.: 6

Account No.: 3503-361-1884-6505

SBE Participation for this authorization is 31.35%

SBE Participation to date for this CSA is 31.35%

SBE Commitment is 30%

This authorization is under the EBO Ordinance.

PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS

Consultant Service Authorization No. 3 (CSA) to the Construction Engineering Inspection (CEI) Annual Services Contract dated July 13, 2021, (R2021-0883) (CONTRACT), between the COUNTY and the CONSULTANT identified herein is for the services described in **EXHIBIT A** and **EXHIBIT B** for this CSA.

- 1. CONSULTANT: BCC Engineering, LLC
- 2. Address: 6401 SW 87th Avenue, Suite 200, Miami, Florida, 33173.
- 3. CONSULTANT shall begin work promptly on the requested Services, per the schedule attached as part of **EXHIBIT A**.
- 4. Scope of Services to be provided by CONSULTANT: Provide professional engineering services to Palm Beach County for the State Road 7 and Weisman Way Intersection Improvements project. Provide CEI services in accordance with the attached EXHIBIT A dated August 9, 2022.
- 5. The compensation to be paid CONSULTANT for providing the requested services as detailed in **EXHIBIT B** shall be:

[x] Basic Services in a lump sum fee of \$101,811.53
[] Reimbursable Expenses capped at \$0.00
[] Optional Services capped at \$0.00

Totaling \$101,811.53

- [x] OEBO Schedules 1 & 2 EXHIBIT C
- [x] CSA History **EXHIBIT D**
- 6. All terms of the CONTRACT shall apply to this CSA.

CONSULTANT SERVICE AUTHORIZATION NO. 3 UNDER THE CONSTRUCTION ENGINEERING INSPECTION ANNUAL SERVICES CONTRACT

IN WITNESS WHEREOF, this CSA is accepted as of the date signed by the COUNTY below, subject to the terms and conditions of the aforementioned CONTRACT.

CONSULTANT: BCC Engineering, LLC	Approved as to Terms and Conditions
Federal ID: 65-0540100	
Signed:	By: My
Typed Name: Eugenio Ochoa, P.E.	Typed Name: Morton L. Rose, P.E.
Title: Vice President	Title: <u>Division Director</u>
Date: 10 18 22	
> 60 Paris	
(Corporate Seal)	
ATTEST WITNESS:	
William Da	
Signed: ////	
Typed Name: VANESSA ALANGO	
Title: EXECUTIVE ASSISTANT	

Date: 10/18/22

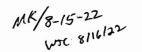
$\frac{CONSULTANT\ SERVICE\ AUTHORIZATION\ NO.\ 3}{UNDER\ THE\ CONSTRUCTION\ ENGINEERING\ INSPECTION\ ANNUAL\ SERVICES}{CONTRACT}$

{SIGNATURE PAGES CONTINUED}

COUNTY: **Palm Beach County**, a Political Subdivision of the State of Florida, by and through its Board of County Commissioners

Signed:
Typed Name:
Title: Mayor
Date:
ATTEST: Joseph Abruzzo Clerk of the Circuit Court & Comptroller By:
Deputy Clerk
Approved as to Form and Legal Sufficiency
By:
Typed Name: Yelizaveta B. Herman
Title: Assistant County Attorney

 $F: \verb|ROADWAY| CCNA| ANNUALS| CEI\BCC\ Engineering | 2017| 2017106 | 2017106\ CSA\ CEI.docx$



State Road 7 and Weisman Way Intersection Improvements



June 2, 2022 (Revised August 9, 2022)

Mostaque Khan, P.E. Roadway Production Division Palm Beach County Engineering & Public Works Dept. 2300 N Jog Road West Palm Beach, FL 33411

Project Name: State Road 7 and Weisman Way Intersection Improvements

Subject: Proposal for Construction Engineering and Inspection (CEI) Services PBC CEI Annual Services

BCC Engineering, LLC is pleased to submit this proposal to provide Construction Engineering and Inspection (CEI) Services for the PBC CEI Annual Services - State Road 7 and Weisman Way Intersection Improvements

We understand services will be performed for:

CEI Contract No: 2021052 PBC CEI Annual Services

Project Name: State Road 7 and Weisman Way Intersection Improvements

Project ID No: 2017106

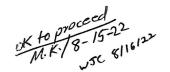
We will perform the CEI Services as requested by providing the necessary personnel for completion. Please see Exhibit B page 1 and 2 for details of manhours and rates, The total cost for our CEI Services is \$57,317.53.

We appreciate the opportunity to submit this unit price proposal and look forward to working with you on this project. If you have any questions regarding this cost estimate, please contact us at (305) 670.2350.

Sincerely,

Eugenio Ochoa, P.E. Digitally signed by Eugenio Ochoa, P.E. Date: 2022.08.09 11:33:47 -04'00'

Eugenio Ochoa, P.E. Vice President



FEE PROPOSAL AND SCOPE OF SERVICES FOR CONSTRUCTION ENGINEERING INSPECTION (CEI) ANNUAL SERVICES CONTRACT PROJECT: STATE ROAD 7 AND WEISMAN WAY INTERSECTION IMPROVEMENTS

P.B.C. PROJECT #2017106

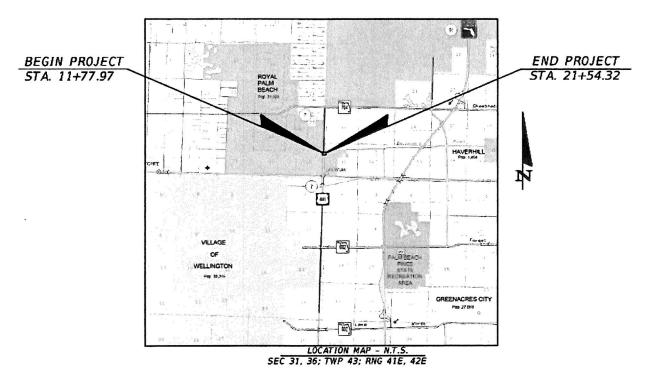
FDOT PERMIT No.: 2020-C-496-00014-93210

F.M. No.: 440456-54-01

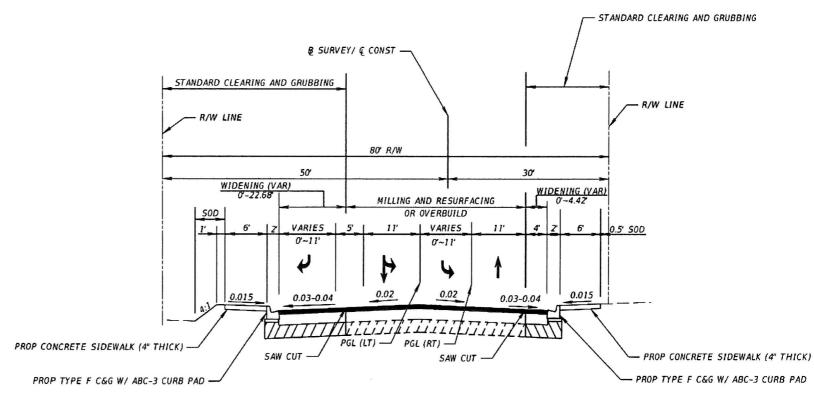
Revised 8/09/2022

Client: Palm Beach County

Location: The intersection of State Road 7 and Weisman Way in the Village of Royal Palm Beach, Florida



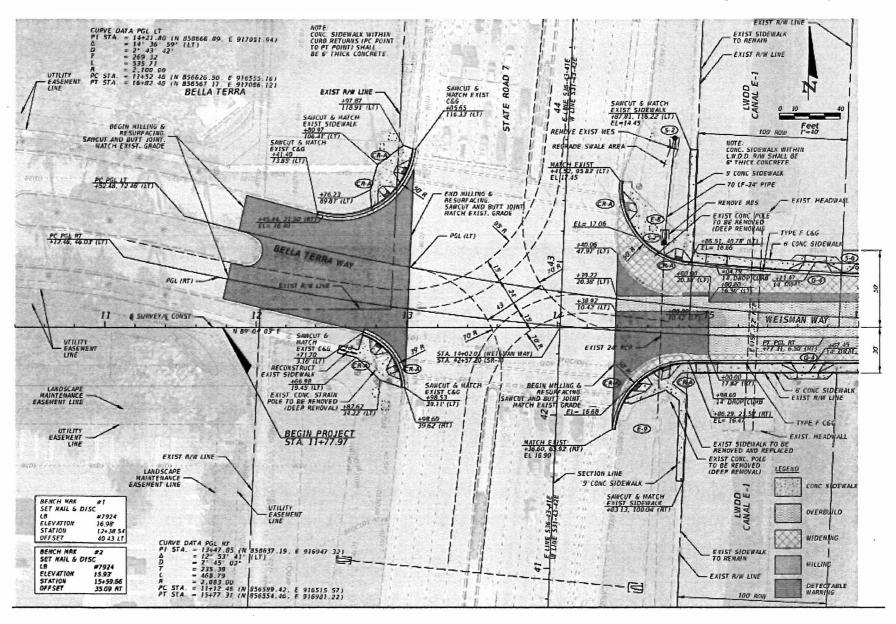
<u>Understanding of Scope:</u> BCC Engineering, LLC (BCC Engineering) understands the scope that Palm Beach County seeks to implement at the intersection of State Road 7 and Weisman Way. The project involves the milling and resurfacing of approximately 976 linear feet of Weisman Way west of US 441, along with portions of overbuild. The typical section between the Walmart Driveway and US 441 will be widened approximately 22.5 feet on the north side of Weisman Way, and approximately 4.5 feet on the south side of Weisman Way. Accompanying these features, will be the installation of sidewalk, curb and gutter, French drain, curb inlets, and 18" and 24" pipe culverts, street lighting, signalization, pavement markings, etc.



WEISMAN WAY
STATION 14+39.00 TO STATION 18+00.00

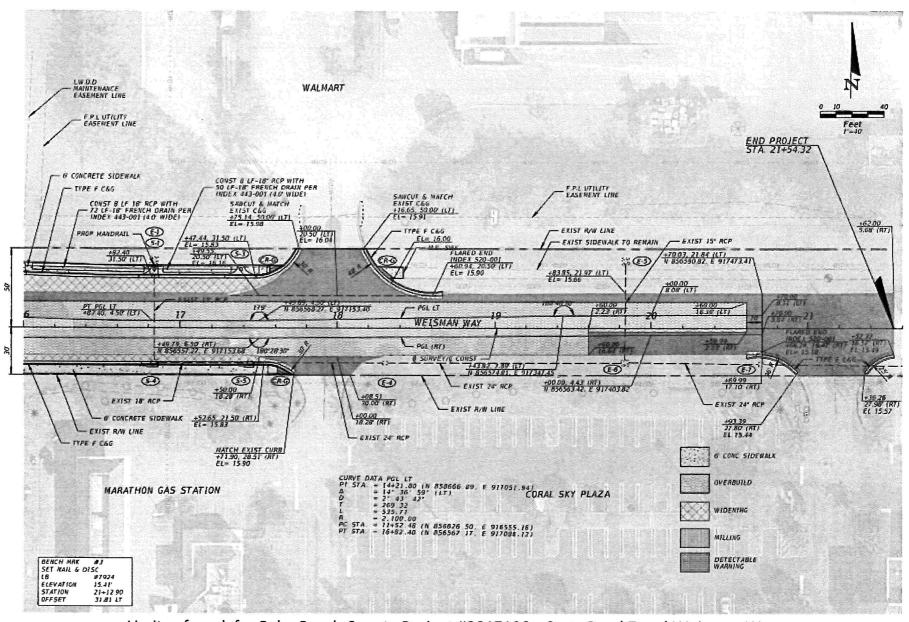
Typical Section for Palm Beach County Project #2017106 – State Road 7 and Weisman Way

Exhibit A - Page **4** of **12**State Road 7 and Weisman Way Intersection Improvements



Limits of work for Palm Beach County Project #2017106 – State Road 7 and Weisman Way

Exhibit A - Page **5** of **12**State Road 7 and Weisman Way Intersection Improvements



Limits of work for Palm Beach County Project #2017106 – State Road 7 and Weisman Way

In fulfillment of its Contract with Palm Beach County, BCC Engineering fully intends to perform the following functions which are essential to the successful outcome of this project:

Contractor Monitoring

We will monitor all work pursued by the Contractor and assure that the Contractor is monitoring all Stormwater pollution prevention measures associated with the project in addition to preparing all necessary reports. We will review and monitor compliance with drawings, contract documents, and all applicable specifications.

Verification Laboratory Material Testing and Sampling Services

Typical sampling and testing for soils, concrete and asphalt by our subconsultant's testing laboratory, Radise International, L.C. (Radise), will be performed at a frequency either indicated in the Contract, or otherwise directed by Palm Beach County Engineering. The Schedule of Testing Services and Fee are attached to Exhibit B of this Scope.

Problem Resolution

We strive to eliminate problems and issues before affecting the progress of the project. We achieve this by thoroughly understanding the plans, the intent of the plans, and the restraints of the governing documents. Upon discovery of any potential issues, we will analyze the impacts and risk exposure to Palm Beach County, along with any proposals submitted by the Contractor for the resolution of the issue, where applicable. We will prepare and submit recommendations to the County's Project Manager and expedite the necessary paperwork.

Payment Review

We will produce the necessary reports; verify quantity calculations, and field measure for payment purposes as required. We will ensure that all payment applications are certified prior to forwarding to the County for review.

Vehicular and Pedestrian Maintenance of Traffic

The plans for this project contain specific details and instruction on how to contend with vehicular and pedestrian traffic, as well as school zone restrictions, while pursuing the work under this Contract. These details must be utilized with Standard Index Drawings for successful execution. We will review the work zone traffic control plan implementation and inspection of maintenance of traffic schemes and devices in work zones to assure they are in accordance with the County's requirements. We will also ensure that the Contractor provides a qualified Worksite Traffic Supervisor as required.

Project Daily Reports

We will maintain a detailed electronic record and hard copy diary, which accurately depicts the Contractor's operations; quantities, testing data, and significant events that affect the work. We will submit daily construction reports to the County's Project Manager on a weekly basis.

Project Meetings

We will initiate our administration of the Contract with a pre-construction meeting to be held within 30 days from the issuance of the NTP. We will also administer bi-weekly project meetings with appropriate team members (the Project Administrator, County PM, Contractor PM, and Field Inspector, at a minimum) in attendance, prepare and distribute meeting minutes to attendees, note changes and /or corrections and ensure all responsible parties approve minutes at subsequent meetings.

Record Drawing Review

As-builts drawings are maintained for the purposes of reflecting any differences between what was intended to be constructed, and what was actually constructed. Throughout the course of the project, we will review as-recorded drawings (if maintained by the Contractor) to verify the Contract Drawings are noted to reflect actual construction and ensure our complete agreement with the as-builts; review monthly status of as-recorded drawings and verify for monthly pay applications; notify the Contractor in a timely fashion of deficiencies noted; provide follow up to verify Contractor maintains as-recorded drawing status up-to-date.

Maintain a Centralized Punch List of Items Requiring Correction

We will develop, maintain, and provide to the County and the Contractor, an on-going list of items requiring correction to encourage the timely correction of noted construction deficiencies, monitor construction throughout the project duration and identify deficient work and materials. This will be a centralized list, to avoid any confusion and missed items. We will provide the Contractor with an updated list at construction meetings and ensure all items on this list are corrected and/or signed off on, prior to project acceptance. The PBC Traffic Division will also inspect and provide a punch list which must also be addressed and signed off on, prior to final acceptance.

Notification of Accident Damage/Injury

We will document any accidents resulting in personal injury and/or property damage that may be attributed to construction activities. A report will be made completed and sent to the County's Project Manager, including any associated documentation such as a police report and photographs where appropriate.

Contract Interpretations and Modifications

We will receive, log, and coordinate reviews and responses to Contractor's Requests for Information (RFI's) following Palm Beach County approval and concurrence; responses to RFI's will be provided to the Contractor within seven (7) days; after PBC concurrence, prepare and issue response letters, field orders, or Change Proposal Requests as required.

Administration of Changed Work

We will receive from the Contractor all proposed changes to the work, and after analysis, inform the County's Project Manager with the appropriate recommendations, based on the reasoning behind the changes. We will track changes from initiation through completion; estimate cost and time impacts, and assist with negotiation of changes in contract time and cost; we will prepare change orders to incorporate

changes within Contract Documents; evaluate the Project on a continual basis to determine when changes are required; include justification documents with each Change Order; maintain current status logs of all Change Proposal Requests and Change Orders; review as-recorded (as-built) drawings to verify changes in work are reflected as applicable; review pay requests to verify Change Order items are broken down into component form and ensure that payment is not made until work is complete.

Construction Disputes and Claims

We will review and provide initial recommendations on disputes or claims in response to written notification of claims made by the Contractor, in accordance with the provisions of the Contract Documents, asserting the right to an adjustment in either Contract Price or Contract Time.

Contractor's Payment Applications to Palm Beach County

We will receive and review draft applications for payment prepared by the Contractor and note and attempt to reconcile discrepancies between Engineer's estimate of progress and Contractor's application; we will review draftapplication for payment in comparison to measured or estimated quantities and make notations of deficient work not recommended for payment until corrected. We will assess appropriate including deletion of payment for stored materials and/or equipment which do not have approved shop drawings and/or proper invoices in addition to a reduction of value for partially completed items claimed as complete; we will return a copy of the reviewed draft to the Contractor, meet with Contractor to reconcile discrepancies, review revised application for payment and, if acceptable, recommend payment and forward to the County Project Manager for processing.

Project Closeout - Substantial Completion and Inspection

Our inspections are ongoing; however, we will receive and review the Contractor's required substantial completion submittal and determine if the Project is ready for substantial completion inspection. We will develop substantial completion submittal checklist and perform the following activities: verify submittal of all required documents, review the Contractor's Record Drawings, perform drafting of Record Drawing revisions on reproducible set and transmit to the County's Project Manager for concurrence, review other substantial completion submittal documents for completeness and compliance with Contract provisions, and schedule substantial completion inspection after PBC concurrence. We will compile a centralized punch list and distribute to the parties conducting the walk-thru inspection, as required. We will review the progress of corrective action on punch list items, and when appropriate issue the Certificate of Substantial Completion with a list of stated qualifications (punch list). We will notify all project team members of the date of the Substantial Completion Inspection; review progress of corrective actions on punch list items, periodic updates and re-issuance of the punch list; identify tentative substantial completion and prepare and issue the Certificate of Substantial Completion with a list of stated qualifications (punch list).

Project Closeout - Final Completion, Inspection and Payment

We will receive and review the Contractor's required final completion submittal, develop final completion submittal checklist and verify the submittal of all required documents and review for completeness and compliance with Contract provisions. We will notify the County Project Manager, Contractor, and other affected parties of date of final inspection and coordinate, attend and conduct the final inspection meeting and physical walk-through of the Project. We will compile, secure and transmit to the County warranties and similar submittals required by the Contract Documents for delivery to the County and deliver all spare parts, keys, manuals and record drawings to the County. We will provide Project Certification to permitting agencies based on Contractor provided Record Drawings, Tests, Product Certifications, Documents, as necessary to close out the Project. Collect all payment documents required, including all certifications from any suppliers or subcontractors of payment by the Prime Contractor, and forward to the Construction Project Manager for processing along with the Contractors Final Application and Certificate for Payment; finalize all project costs and determine the final adjusted amounts for construction; obtain Contractor's signature on any required Contractor's Certification or Affidavits; process and sign Final Application for Payment; prepare transmittal letter.

<u>Proposed Staffing Discussion:</u> Based on the Plans provided, the scope as previously mentioned involves the milling and resurfacing of approximately of Weisman Way west of US 441, along with portions of overbuild. The typical section between the Walmart Driveway and US 441 will be widened approximately both the north and south sides of Weisman Way. Drainage, street lighting, signalization and sidewalk will also be installed under the scope of this project. As the physical limits are somewhat limited, to capture this effort, we recommend utilizing 1 (one) senior inspector with the necessary background in roadway widening and asphalt placement to witness and document this work.

The parttime Senior Project Engineer, will be ultimately responsible for the quality of the inspection outcomes on the project, and along with the parttime Project Administrator, will be the persons in direct communication with Palm Beach County Engineering, Utilities, Traffic Management, and the Florida Department of Transportation. They will also serve as a first line of response to any public complaints or inquiries.

Our Resident Compliance Specialist/Contract Support Specialist (RCS/CSS) will ensure fulfillment of all administrative requirements which the Contractor is obligated to provide, as well as compile and process the monthly pay applications and change orders.

Estimated Duration: Whereas the overall duration of this project could be as much as 270 days, we foresee the field installation of the project features (drainage, roadway, signalization, etc.) taking perhaps 75 days of the overall 270 days. It is anticipated that the Contractor will procure in advance the lighting and signalization items prior to the start of construction. There may be some variability in the estimated duration of field operations quoted. This variability depends on weather, Contractor resources, and also the requirement to be able to conduct operations without severely impacting the egress into the adjacent shopping areas.

Proposed CEI Staffing

CEI Senior Project Engineer (BCC Engineering): Coordinate with PBC project manager any contract related concerns throughout the duration of the TWO. Review the contractor schedule to ensure conformance with contract documents, provide a written review of the schedule identifying significant omissions, improbable or unreasonable activity durations and errors in logic. Coordinate the staffing need to ensure construction activities are covered. Assist the project administrator with any technical issues that may arise during the construction duration.

CEI Project Administrator (HBC Engineering Company (HBC)): HBC's scope includes - Coordinate the Construction Contract administration activities of all parties other than the Contractor involved in completing the construction project. Services shall include maintaining the required level of surveillance of Contractor activities, interpreting plans, specifications, and special provisions for the Construction Contract. Maintain complete, accurate records of all activities and events relating to the project and properly document all project changes. Verify the schedule conforms with the construction phasing and MOT sequences, including all contract modifications. Analyze problems that arise on a project and proposals submitted by the Contractor; work to resolve such issues and process the necessary paperwork. Verify that the Contractor is conducting inspections, preparing reports, and monitoring all storm water pollution prevention measures associated with the project. Produce reports, verify quantity calculations, and field measure for payment purposes as needed to prevent delays in Contractor operations and to facilitate prompt processing of such information in order for the County to make timely payment to the Contractor. Conduct weekly/bi-weekly progress meeting and distribute minutes to all parties involved.

CEI Contract Support Specialist (CSS) (BCC Engineering): Responsible for the daily compilation of quantities as-installed for the processing of monthly Contractor application for payment for Contract work completed. Responsible for gathering of the documents necessary for the processing of Change Orders. Conduct and submit labor interviews for conformance with wage rates and DBE monitoring reports.

CEI Senior Roadway Inspector (BCC Engineering): Monitor Contractor activities, interpreting plans, specifications, and special provisions for the Construction Contract. Maintain complete, accurate field records of all activities and events relating to the project and properly document all project changes. Prepare daily work report (DWR) that include all activities and crews working on the project. Take photographic documentation of pre-construction state and of noteworthy incidents or events during construction. These photographs will be filed and maintained on the Consultant's computer using a digital photo management system. Photographs will be taken the day prior to the start of construction and continue as needed throughout the project. Coordinate along with the Project Administrator and the contractor any work affecting adjacent property owners in advance of work starting. The following activities will be inspected, witnessed, and documented per the FY21/22 Statewide Assurance/Quality Control Guidelists and Critical Requirements:

MOT

- The CEI staff is aware of and enforcing the requirements for MOT utilizing the 2021/2022 FDOT Standard Plans (102-600 series) and MUTCD.
- The CEI is aware that the Contractor will be required to submit a written plan which details each activity involved in the lane closure. The plan shall include Back-up Plans for activities critical to re-opening the lane to traffic. MOT plans and any modification of the Maintenance of Traffic, requires approval of the Palm Beach County Traffic Division.
- The CEI staff is aware of and enforcing the requirement for the Worksite Traffic Supervisor (WTS) is to perform an inspection during the opening of the work zone and for each subsequent MOT Phase.
- The CEI staff is aware of and enforcing the requirement to have the Contractor to provide residential and business properties safe, stable, and reasonable access for vehicles and pedestrians (including sidewalks).
- The CEI staff is aware of and enforcing the requirement to have the Contractor stay within the limits of the Right of Way and will restore to its original condition or better upon project completion.

Clearing and Grubbing

- The CEI staff is aware of and enforcing the requirement that the Contractor completely removes any stumps/roots within 12 inches of the surface in any areas where excavation is to be performed.
- The CEI staff will ensure trimming for sign sight distance and tree removal is enforced per the Contract Documents.

Environmental Controls

• CEI staff is aware of and enforcing the requirements that no construction activities may begin until the Erosion and Sediment Control Plan has been approved and implemented.

Earthwork

- CEI will enforce the requirement that all required density test results are documented.
- CEI will ensure that all sampling and testing requirements are met.
- CEI will ensure that all locates are performed prior to excavation and assist the Contractor with any components that may conflict with a utility.
- CEI will ensure that all conduits are installed at 36" below grade and have warning tape buried 24" below grade per the Contract Documents.

Concrete Pavement

- CEI will ensure that all forms are set to line and grade per FDOT Standard Specification 350-5 and meet ADA requirements.
- CEI will ensure forms are not removed for at least 12 hours after placement and after removing the forms, immediately apply curing compound to the sides of the slab per Spec 350-12.3.
- CEI will document concrete delivery ticket information ensure approved mix design is being used.

- CEI will ensure water is not added at the jobsite prior to slump testing. Water may be added after slump testing if the test is within the tolerance slump range. (Spec. 346-7)
- CEI will confirm W/C ratio is computed according to FM 5-501. (Spec 346-5)

Traffic/ITS Items

- CEI will ensure that the Contractor notifies Palm Beach County Traffic Operations prior to starting the work and to provide proper notice for final inspections.
- CEI will ensure all conduits are sealed with a duct sealant.
- CEI is aware that the Contractor is required to perform local field operational testing as per the Contract Documents.
- CEI is aware of and enforcing the requirements for Conduit and Interconnect Cable as per Spec Sections 630 and 632.
- CEI will ensure Section 635 requirements are met for the installation of the Pullboxes.
- CEI will ensure Section 653 and 665 requirements are met for installation of the Pedestrian Signals.

Pavement Markings

• The CEI staff is aware of and enforcing the requirements for the refurbished and proposed striping to be installed per Specification Section 711.

Project Schedule

• As discussed on Sheet 9 of 11 in this scope, the duration of this project is estimated to be approximately 270 days of which 75 days scheduled for construction. Should the tentative start date for this project be early 2023, this would equate to an estimated completion date of min-September 2023.

<u>Schedule of Fees – Project #2017106</u>

State Road 7 and Weisman Way Intersection Improvements

Name of Project: State Road 7 and Weisman Way Intersection Improvements

Consultant Name: BCC Engineering, LLC

PBC Project Number: 2017106

Consultant Number:

Date:

8/9/2022

	4		Staff Categories		1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -			
Task Description	Total Staff Hours	Project Support Ro Engineer Specialist Ins		CEI Senior Roadway Inspector \$34.03	Staff Hours By Activity	Salary Cost By Activity	Average Rate Per Task	
BASIC SERVICES								
1 1st Month of Construction	0.0	0.0	0.0	0.0	0.0	\$0.00 /	\$	-
2 2nd Month of Construction	0.0	0.0	0.0	0.0	0.0	\$0.00	\$	-
3 3rd Month of Construction	0.0 ✓	0.0	0.0	0.0	0.0	\$0.00	\$	-
4 4th Month of Construction	1.0	1.0	0.0	0.0	1.0	\$60.10	\$	60.10
5 5th Month of Construction	3.0 ✔	1.0	0.0	2.0	3.0 🗸	\$128.16	\$	42.72
6 6th Month of Construction	4.0	1.0	0.0	3.0	4.0	\$162.19	\$	40.55
7 7th Month of Construction	198.0 🗸	8.0	30.0	160.0	198.0 🗸	\$6,780.60	\$	34.25
8 8th Month of Construction	198.0 🗸	8.0	30.0	160.0	198.0 🗸	\$6,780.60	\$	34.25
9 9th Month of Construction	198.0	8.0	30.0	160.0	198.0	\$6,780.60	\$	34.25
Total Staff Hours (Basic Services)	602.0 ✓	27.0	90.0 🗸	485.0 ✓	602.0			24.25
Total Staff Cost (Basic Services)		\$1,622.70	\$2,565.00	\$16,504.55		\$20,692.25	, \$	34.37

EBO SBE Calculation for this Fee Summary	SBE \$	Non-SBE \$
Prime		\$57,317.53
HBC Engineering Company	\$31,926.96	/
Radise International, L.C.		\$12,567.04
Totals	\$ 31,926.96	\$ 69,884.57

31.35% SBE % Achieved SBE % Committed 30.00%

Basic Services:	
Salary Related Costs:	\$20,692.25
Contract Multiplier	2.77 🗸
Subtotal Basic Services (Prime Firm):	\$57,317.53
Basic Services (HBC Engineering Company) Providing a CEI Project Administrator	\$31,926.96 ~
Providing a CEI Project Administrator Basic Services (Radise International, L.C.)	\$31,926.96 \$12,567.04
Materials VT Testing Services	
Subtotal Basic Services (Subconsultants)	\$44,494.00

Grand Total Estimated Fees: \$101,811.53

270 Days - 485 hours (8 Hour Days)

Hours:			
	Project	Intended %	
Positions	Hours	Utilization	Total Hours
CEI Senior Project Engineer	485	5.6%	27 Hrs
CEI Contract Support Specialist	485	18.6%	90 Hrs
CEI Senior Roadway Inspector	485	100.0%	485 Hrs
Rates:			
	Rate		
Positions	(Approved)	Hours Hours	Costs
CEI Senior Project Engineer	\$60.10		\$1,622.70~
CEI Contract Support Specialist	\$28.50	90	\$2,565.00
CEI Senior Roadway Inspector	\$34.03 ~	485	\$16,504.55
		Total Costs	\$20,692.25
		Multiplier	2.77
		Subtotal:	\$57,317.53
		Total Prime Costs:	\$57,317.53



June 1, 2022 (Revised June 8, 2022) (Revised July 26, 2022)

Geoffrey Parker, Project Manager BCC Engineering, LLC. 700 N. Olive Ave., Suite 1 West Palm Beach, FL 33401 (561) 655-0655/gparker@bcceng.com

SUBJECT:

Proposal for Construction Engineering and Inspection (CEI) Services PBC Annual Services with BCC Engineering - State Road 7 and Weisman

Way Intersection Improvements PBC Project ID No. 2017106

Dear Mr. Parker,

HBC Engineering Company (HBC) is pleased to submit this proposal to provide Construction Engineering and Inspection (CEI) Services for the PBC CEI Annual Services - State Road 7 and Weisman Way Intersection Improvements.

We understand services will be performed for:

CEI Contract - PBC Annual Services with BCC Engineering Project: State Road 7 and Weisman Way Intersection Improvements PBC Project ID No: 2017106

We will perform the CEI Services as requested by providing a CEI Project Administrator with an estimate of 216 man-hours at \$49.27*3=\$147.81/hr. for a total of \$31,926.96.

We appreciate the opportunity to submit this unit price proposal and look forward to working with you on this project. If you have any questions regarding this cost estimate, please contact us at (305) 232-7932.

Sincerely,

HBC Engineering Company

Adebayo Coker, P.E.

President

Attachment: Schedule of Fees - Project #2017106

Schedule of Fees - Project #2017106

State Road 7 (US 441) and Weisman Way - Intersection Improvement

Name of Project: State Road 7 and Weisman Way Intersection Improvements Consultant Name: HBC Engineering Company PBC Project Number: 2017106 Consultant Number: Date: 7/25/2022 Staff Categories Staff Hours By Salary Cost By Average Rate Per Task **Total Staff CEI Project Task Description** Hours Administrator Activity Activity \$49.27~ BASIC SERVICES 1 1st Month of Construction 1.0 1.0 1.0 / \$49.27 / 49.27 2 2nd Month of Construction 1.0 / \$49.27 ~ 49.27 1.0 1.0 3 3rd Month of Construction 1.0 1.0 1.0 \$49.27 ~ 49.27 1.0 4 4th Month of Construction 1.0 1.0 \$49.27~ 49.27 ✓ 1.0 \$49.27 5 5th Month of Construction 1.0 49 27 1.0 1.0 \$49.27 6th Month of Construction 1.0 1.0 49.27 🗸 70.0 70.0 \$3,448.90 49.27 7th Month of Construction 70.0 49.27 70.0 \$3,448.90 70.0 8 8th Month of Construction 70.0 70.0 49.27 \$3,448.90 9th Month of Construction 70.0 70.0 Total Staff Hours (Basic Services) 216.0 49.27 216.0 🗸 \$10,642.32 216.0 ~ \$10,642.32 Total Staff Cost (Basic Services)

Salary Related Costs: \$10,642.32 3.00 Subtotal Basic Services (HBC Engineering Company): \$31,926.96

Basic Services Total: \$31,926.96



May 12, 2022 Revised July 26, 2022 Revised August 3, 2022

BCC Engineering

Attn.: Mr. Geoff Parker, P.E. - SR Project Engineer 6401 SW 87th Avenue, Suite 200 Miami, FL 33173
gparker@bcceng.com
305-670-2350 / 954-325-6880 (Cell)

Subject:

Proposal for Construction Materials Testing and Inspection Services

CEI and VT Proposal for SR 7 & Weisman Way Intersection Improves Project

PBC Project ID No: 2017106, Palm Beach County, Florida

Dear Mr. Parker,

RADISE International, L.C. (RADISE) is pleased to submit this proposal to provide Construction Materials Testing and Inspection Services in connection with the PBC Annual CEI Services - SR 7 & Weisman Way Intersection Improves Project, PBC Project ID No: 2017106, Palm Beach County, Florida.

We understand that the project will include:

CEI Contract: <u>PBC Annual Services with BCC Engineering</u>
Project: <u>SR 7 & Weisman Way Intersection Improvement Project</u>

PBC Project ID No: 2017106

RADISE Position: CEI Inspections and Materials VT Testing Services

RADISE Scope Fee Rate Estimate: Estimate \$12,567.04 (breakdown attached) of VT Field and

Laboratory Support Services.

We will perform the CEI QA/QC and VT Materials Testing Services as requested on a unit price basis. Please see the above and attached cost estimate, based on our approved Palm Beach County Contract Rates.

We appreciate the opportunity to submit this unit price proposal and look forward to working with you on this project. If you have any questions regarding the unit prices or would like us to quote the project based on known quantities, please contact us at 561-841-0103.

Sincerely.

RADISE International, L.C.

Infrastructure Engineers • Software Developers

Mewton M. Brooks

Construction Consider N

Construction Services Manager

Gregory J. Stelmack, P.E.

Vice President

Attachments: Appendix A

4152 West Blue Heron Blvd, Suite 1114, Riviera Beach, FL 33404 Ph: 561.841.0103/Fax: 561.841.0104 www.RADISE.net
With offices in Miami-Dade, Broward, Palm Beach and Orange Counties

Verification Laboratory Material Testing and Sampling Services



ATTACHMENT A

RADISE COST ESTIMATE

CEI and MATERIALS TESTING SERVICES - PBC CEI SUPPORT FOR SR 7 & WEISMAN WAY INTERSECTION IMPROVEMENTS - BCC PALM BEACH COUNTY, FLORIDA

5/12/2022 (Revised 08-03-22)

	ITEM/DESCRIPTION	QUANTITY	UNITS	U	NIT RATE	TOTAL
LABO	RATORY TESTING SERVICES					
1.1	Laboratory Testing Services - Soils	AN AND AND AND AND AND AND AND AND AND A	unimproprietary son a pidambil 200	West Controlled	The state of the s	PRINCIPLE PROPERTY OF THE PROP
1.1.1	Organic Content - AASHTO T-267	4	Test	\$	55.00 \$	220.00
1.1.2	Grain Size Determination: Full Grain Size (8 Sieves)	4	Test	\$	90.00 \$	360.00
1.1.3	Modified Proctor ASTM D1557 (Subgrade)	3	Test	\$	115.00 \$	345.00
1.1.4	Modified Proctor ASTM D1557 (Base Course)	1	Test	\$	115.00 \$	115.00
1.1.5	Limerock Bearing Ratio - Subgrade and Base	4	Test	\$	315.00 \$	1,260.00
1.2	Laboratory Testing Services - Concrete - (4 Cylinders per set @ 1 set every 50 C	YJ			\$	-
1.2.1	Concrete Compression Test - Sidewalks and Curbs - ASTM C39 (Est 8 Sets)	8	Sets	\$	154.00 \$	1,232.00
1.2.2	Additional Cylinders (1 per set)	8	Cylinder	\$	19.00 \$	152.00
1.2.3	Air Content Test (1 per set)	8	Each	\$	22.00 / \$	176.00
		Subtotal	months and the second of the s	AM COMMODE VINOS	\$	3,860.00
FIELD	TESTING SERVICES - EARTHWORK & CONCRETE					
2.1	Infrastructure Components - Density Test					
2.1.1	Density Tests - Compacted Subgrade	30	Test	\$	31.20	936.00
2.1.2	Density Tests - Aggregate Base	25	Test	\$	31.20 \$	780.00
2.1.3	Engineering Technician - (Sampling, Sample Pick Up and Standby Time)	8	Hour	\$	70.00~\$	560.00
2.2	Infrastructure Components - Concrete Sampling					
2.2.1	ACI Level 1 Technician (Est. 2 hr./trip) - Concrete Sampling and Field Testing -	16	Hour	Ś	70.00 \$	1,120.00
2.2.1	Estimated 8 trips		Hour	7		
PROSECUTION (1873)		Subtotal			\$	3,396.00
	INSPECTION AND TESTING SERVICES - ASPHALT	A STA				
3.1	On-site Paving Operation Inspection - Senior Eng Tech (Est. 4 hr./trip)	12	Hour	\$	95.00 \$	1,140.00
3.2	Densities (Nuclear - Back Scatter Method)	20	Test	\$	31.20 \$	624.00
3.3	Asphalt Cores	8	Each	\$	75.00 \$	600.00
3.4	Asphalt Density and Thickness	8	Each	\$	42.00 \$	336.00
3.5	Coring Maching plus Generator	1	Trip	\$	400.00 \$	400.00
3.6	2 Man Coring Crew - 1 Sr Tech and 1 Tech for 8 hours (\$95+\$70/hr)	8	Hour	\$	165.00 \$	1,320.00
		Subtotal		Door southerness	\$	4,420.00
	ECT MANAGEMENT & ENGINEERING SUPPORT SERVICES	1.0			/	
4.1	Engineer, PE	8	Hour	\$	111.38	891.04
		Subtotal			\$	891.04

5.0 NOTES/ASSUMPTIONS

- 5.1 Project management includes engineering time for the coordination and supervision of soil and concrete testing also review and preparation of field and laboratory reports completed in accordance with Florida Statues, Chapter 471
- 5.2 A minimum of five (5) in-place density tests is required for each scheduled trip.
- 5.3 One hour of the Engineering Technician's time is included in the cost per set of Concrete Cylinders. Standby time will be charged at \$70.00 per hour.

OEBO SCHEDULE 1

State Road 7 and Weisman Way Intersection May Intersection Improvements				SOLICITATION/PROJECT/BID NO.: 2017106						
September 1, 2020 CITATION OPENING/SUBMITTAL DATE:				COUNTY DEPARTMENT: Engineering and Public Works						
OUNT OR PER	CENTAGE	OF WORK	TO BE CON		6401	SW 87Th A				
			PHONE				L: eochoa@	bcceng.c	om	
ORK:		pation line ι		_ Non-SE						
OUNT OR PER	CENTAGE	OF WORK	TO BE CON	IPLETED BY <u>AL</u>	<u>L SUBCONTR</u>	ACTORS/SUBC	CONSULTANTS (ON THE PRO	JECT BELOW:	
(Check a					DOLLAR AN	OUNT OR	PERCENTAGI	E OF WOR	<u>K</u>	
Non-SBE		WBE Women Business	SBE Small Business	Black	Hispanic	Women	Caucasian	Asian	Other	
	1	Vicual	✓	\$31,926.96~						
<u> </u>	-	40000	1						\$12,567.04	
To consider	6.000 M	Acceptance of the second								
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		-	and the same of th							
	Production of the Parket	-	Total	\$31,926.96					\$12,567.04	
			Total		al Certified S/M/	WBE Participation	31,926.96	31.35%		
pest of my knowle	dge: Eug	enio O			Certified S/M/	WBE Participation	31,926.96	731.35% ice Presiden	\$12,567.04	
1	s57,317. OUNT OR PER ineering, LLC \$57,317. ORK: amount in the T (Check a	OUNT OR PERCENTAGE ineering, LLC \$57,317.53 ORK: amount in the Total Particip (Check all Applicab MBE Non-SBE Minority Business	OUNT OR PERCENTAGE OF WORK ineering, LLC \$57,317.53 ORK: amount in the Total Participation line to the Count of the Coun	OUNT OR PERCENTAGE OF WORK TO BE COMineering, LLC PHONE \$57,317.53 ORK: amount in the Total Participation line under section (Check all Applicable Categories) MBE WBE SBE Non-SBE Minority Women Small Business Business Business	SOLICITATION The state of the	SOLICITATION/PROJECT/BIE There 1, 2020 COUNTY DEPARTMENT: COUNTY DEPARTMENT: COUNTY DEPARTMENT: SOLICITATION/PROJECT/BIE FOR COUNTY DEPARTMENT: SOLICITATION/PROJECT/BIE SOLICITATION/PROJECT/BIE FOR COUNTY DEPARTMENT: SOLICITATION/PROJECT/BIE SOLICITATION/	SOLICITATION/PROJECT/BID NO.: Engineering COUNTY DEPARTMENT: Engineering COUNTY DEPARTMENT: Engineering COUNTY DEPARTMENT: Engineering 6401 SW 87Th A 6401 SW 87Th A ADDRESS: PHONE NO.: (605) 670-2350 E-MAI DRK: amount in the Total Participation line under section B. (Check all Applicable Categories) Non-SBE MBE WBE SBE Non-SBE MISSING MBE WBE SBE Non-SBE MISSING MISSING MBE WBE SBE Non-SBE Minority Women Small Business Business Business Business Business \$31,926.96	SOLICITATION/PROJECT/BID NO.: Engineering and Public V COUNTY DEPARTMENT: Engineering and Public V G401 SW 87Th Avenue, Suite ADDRESS: PHONE NO.: \$57,317.53 OUNT OR PERCENTAGE OF WORK TO BE COMPLETED BY THE PRIME CONTRACTOR/CONSULTANT* OF G401 SW 87Th Avenue, Suite ADDRESS: PHONE NO.: (605) 670-2350 E-MAIL: eochoa@ STATE OF WORK TO BE COMPLETED BY ALL SUBCONTRACTORS/SUBCONSULTANTS OF GAME OF WORK TO BE COMPLETED BY ALL SUBCONTRACTORS/SUBCONSULTANTS OF GAME OF WORK TO BE COMPLETED BY ALL SUBCONTRACTORS/SUBCONSULTANTS OF GAME OF WORK TO BE COMPLETED BY ALL SUBCONTRACTORS/SUBCONSULTANTS OF GAME OF	SOLICITATION/PROJECT/BID NO.: Engineering and Public Works COUNTY DEPARTMENT: Engineering and Public Works Engineering and Public Works 6401 SW 87Th Avenue, Suite 200, Mian ADDRESS: PHONE NO.: (605) 670-2350 E-MAIL: eochoa@bcceng.c PHONE NO.: Non-SBE MBE WBE SBE ADDRESS SEE ADDRESS SE	

- 2. Only those firms certified by Palm Beach County at the time of solicitation opening or due date are eligible to meet the established OEBO Affirmative Procurement Initiative (API). Please check the applicable box and list the dollar amount or percentage under the appropriate demographic category.
- 3. Modification of this form is not permitted and will be rejected upon submittal.

OEBO LETTER OF INTENT – SCHEDULE 2

A completed Schedule 2 is a binding document between the Prime Contractor/consultant and a Subcontractor/subconsultant (for any tier) and should be treated as such. The Schedule 2 shall contain bolded language indicating that by signing the Schedule 2, both parties recognize this Schedule as a binding document. All Subcontractors/subconsultants, including any tiered

Subcontractors the bid/propos	s/subconsultants, must properly execute this sal.	document. Eac	h properly exe	ecuted Schedule 2 n	nust be submitted with
SOLICITATION/	PROJECT NUMBER: 2017106				
SOLICITATION/	PROJECT NAME: State Road 7 and Weisma	an Way Interse	ction Improve	ements	
Prime Contract	tor: BCC Engineering, LLC	Subc	ontractor: HE	BC Engineering	g Company
(Check box(s) t ☑SBE □ WBE					cable):
The undersigne	ed affirms they are the following (select one fr <u>Column 2</u>	om each columi	n if applicable):	Column 3
☑Male ☐ Fem	nale	k □Asian Ameri □Native Amer		asian American	☐ Supplier
properly execute to be performed	ICIPATION — S/M/WBE Primes must document all verticed Schedule 2 for any S/M/WBE participation may reprint or items supplied with the dollar amount and/or proposal may be attach	esult in that partion ercentage for eacl	cipation not bei n work item. S/	ng counted. Specify ir M/WBE credit will onl	detail, the scope of work
Line Item	Item Description	Unit Price	Quantity/ Units	Contingencies/ Allowances	Total Price/Percentage
10.1	Roadway Construction Engineering Inspection	\$49.27	216.0	x3.00 (Multiplier)	\$31,926.96
The undersigned	Subcontractor/subconsultant is prepared to self-pe	orform the above	dossribad work	in conjunction with th	a aforomentioned project
	total price or percentage: \$31,926.96	errorm the above-		in conjunction with th	e alorementioned project
	ed intends to subcontract any portion of this work ccompanied by a separate properly executed Sche	edule 2.		nsultant, please list t	he business name and the
Name of	2 nd /3 rd tier Subcontractor/subconsultant				
ВСС	C Engineթ ri դց, LLC	НВО	C Enginee	ring Company	
Print N	lame of Prime	Print N	Vame of Subcon	tractor/subconsultant	t
Ву:	Authorized Signature	_ Ву: _		uthorized Signature	
Eugen	nio Ochoa	Adeb	ayo Coker	utilonized Signature	
Print Na	^{ame} • President	Print I	_{Name} sident		
Title	- Tooldon	Title			
Date: _	8/12/2022	Date:	8/12	2022	
				Rev	vised 09/17/2019

OEBO LETTER OF INTENT - SCHEDULE 2

A completed Schedule 2 is a binding document between the Prime Contractor/consultant and a Subcontractor/subconsultant (for any tier) and should be treated as such. The Schedule 2 shall contain bolded language indicating that by signing the Schedule 2,

both parties recognize this Schedule as a binding docu Subcontractors/subconsultants, must properly execute this doc the bid/proposal.				including any tiered nust be submitted with				
SOLICITATION/PROJECT NUMBER: 2017106								
SOLICITATION/PROJECT NAME: State Road 7 and Weisman Way Intersection Improvements								
Prime Contractor: BCC Engineering, LLCSubcontractor: RADISE International, L.C.								
(Check box(s) that apply) □SBE □WBE □MMBE □MON-S/M/WBE □Date of Palm Beach County Certification (if applicable):								
The undersigned affirms they are the following (select one from each column if applicable): Column 1 Column 2 Column 3								
☑ Male ☐ Female ☐ African-American/Black ☑ ☐ Hispanic American ☐	Asian Amerio Native Amer		asian American	□Supplier				
S/M/WBE PARTICIPATION – S/M/WBE Primes must document all work to be performed by their own work force on this form. Failure to submit a properly executed Schedule 2 for any S/M/WBE participation may result in that participation not being counted. Specify in detail, the scope of work to be performed or items supplied with the dollar amount and/or percentage for each work item. S/M/WBE credit will only be given for the areas in which the S/M/WBE is certified. A detailed proposal may be attached to a properly executed Schedule 2.								
Line Item Description Item	Unit Price	Quantity/ Units	Contingencies/ Allowances	Total Price/Percentage				
10.2 Verification Laboratory Material Testing and Sampling Services	\$12,567.04	1		\$12,567.04				
				1				

The undersigned Subcontractor/subconsultant is prepared to self-perform the above-described work in conjunction with the aforementioned project at the following total price or percentage: \$12,567.04								
If the undersigned intends to subcontract any portion of this work to another Subcontractor/subconsultant, please list the business name and the amount below accompanied by a separate properly executed Schedule 2. Price or Percentage: Name of 2 nd /3 rd tier Subcontractor/subconsultant								
BCC Engineering, LLC Print Name of Prime By: Authorized Signature Eugenic Ochoa Print Name Vice President Title Date: S 12 2022	Print M By: Achyu Print I	lame of Subcar A ut K. Allady	national, L.C. htractor/subconsultant uthorized/signature					
			Rev	rised 09/17/2019				

EXHIBIT D'AGE 1081

CONSULTANT SERVICE AUTHORIZATION NO. 3 HISTORY

State Road 7 and Weisman Way Intersection Improvements Project# 2017106									
Authorization Supplement		Date Approved	Total Amount		SBE Amount	SBE %			
BCC	Original CSA	Pending	\$ 101	,811.53	31,926.96	31.35%			
		Project Totals	\$ 101,	811.53	\$ 31,926.96	31.35%			

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Help ▼	Address 1:	6401 SW 87th Avenue, Suite200		
Video Tutorials ▼	Address 2:			
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	State:	FL	Companies in 1994 (1) of bound to the printing of the companies to the desired and the companies of the comp	
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	Contract Effective Date:		Contract Expiration Date:	THE R WIND COME TO SHAPE TO SHAPE THE SHAPE TO SHAPE THE
	Description of Services:	R2021-0883 Construction Engineering In	nspection (CEI) Safety Form II:	No
	Contact Information	Author Colvins		
	Contact Name:	Geoffrey Parker	Misc:	2.7.4
	Phone Number:	9543256880	Alt Phone Number:	
	Fax Number:			
	E-Mail Address:	gparker@bcceng.com	and the same of th	
	Approval Date:			

This Account created by f26 on 09/14/2021.

Yes

Contract on File:

Tax ld:

Indemnification Agreement: