Agenda	Item:	
Agenda	ltem:	

# PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS AGENDA ITEM SUMMARY

		NOZNONI		111111111111111111111111111111111111111		
Meeting Date:	August 19,	<b>202</b> 5	====: [ ] [ ]	Consent Workshop		Regular Public Hearing
Submitted By:	Department	of Airports				
		I. EXECUTIV	F BRII			
\$6 - 41 1 <b>T</b> 141	04-55	•			( N I	0.1. 45.0.0
for Consulting/Pi	rofessional Sof 5,108,354	ervices (Consulting .81 for the Palm E	Agree	ment) with EXP	U.S.	o. 2 to the Contract Services Inc. (EXP) (PBI) Terminal and
Commissioners which provided Inspection Serviand provided for Aviation Airport I of Amendment I amount of \$8,7 Project includes will include specifications, a five (5) phases replacement of the Concession contamendment Noto of the Project, including Miscellaneous at the time of a delegated authorization. If or the Consulti cumulative DBE changes to C	(BCC) on December 1982 design services Facility. A consent age of the	ecember 5, 2023 (Inices for the replace Amendment No. 1 invices for the Project. A detailed contract and provides for an amendment to a cordance with Pred to 24% Disadvant. The DBE particular and approved approved and approved	R2023- cemen ncreas ct and act histo act histo act histo conce The P he firs lacemen ticipate the sky for the ats to be ats to	t of the PBI Good the Contract at the North Palmory is included in the part of the North Palmory is included in the part of the St. 108,350 of design services anticipated to commence of the ent, and preparated to commence of the three	mounteneramounte	e Board of County of \$1,308,859.55, al Aviation Federal nt by \$2,327,183.70 ch County General chment 1. Approval for a total contract or the Project. The (Connector), which reening checkpoint to be constructed in nector includes the of the space for new calendar year 2026, at schematic design he remainder of the phase and Task III hat are not defined proved pursuant to f a separate task (DBE) participation 0. 2 is 8.88%. The 1.29%. Pursuant to g body of a medium services in excess of id amount and must
wall to provide modernization, of modifications to	e post-secur demolition of both securit	rity access betwee existing concession	en Conscurre coints.	oncourses A/B ently located with The Connector	and nin fu will	ne secure connector  C, interior finish ture Connector, and provide space for a
Attachments: 1. Amendment	t No. 1 with E	XP U.S. Services,	Inc. – 2	2 Originals with (	Contr	act History
				<u> </u>		
Recommended	√% d By:	Lama d	<u>Z.</u>	be	7/	2//25
		' Department	: Direc	tor	υa	ite
Approved By:	Desou	l. agal a	alls		٤	3/01/25
		Assistant County	, Admi	inistrator	Ø	ate/

# **II. FISCAL IMPACT ANALYSIS**

# A. Five Year Summary of Fiscal Impact:

A. Five Year Summary of	Fiscal Impact:				
Fiscal Years	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Capital Expenditures Operating Costs External Revenues (Grants) Program Income (County) In-Kind Match (County) NET FISCAL IMPACT	\$5,108,355 \$5,108,355				
# ADDITIONAL FTE POSITIONS (Cumulative)					
Is Item Included in the Current Does this item include the us Does this item include the us	e of federal fund	s? Yes	X No No X No	X	
Budget Account No:	Fund <u>4111</u> Fund <u>4111</u>	Department Department			Object <u>6505</u> Object <u>6505</u>
Reporting	Category				
B. Recommended Sources o	f Funds/Summa	ry of Fiscal Imp	pact:		
Approval of this item will provi	de funding for Ame	ndment No. 2 in	the amount of \$5	5,108,354.8	1.
C. Departmental Fiscal Revie	w: Weloblea	mulling	and the second s		
	III. REVIE	W COMMENTS			
A. OFMB Fiscal and/or Contr	act Developmen	t and Control (	Comments:		
Just Mut 3/ OFMB (M	2.1205 + 7/81	BRe Con	tract Dey. and	chko	7/29/25-
B. Legal Sufficiency:					
Assistant County Attorn	<u>19/25</u> ey				
C. Other Department Review	;				
Department Director					

REVISED 11/17 (THIS SUMMARY IS NOT TO BE USED AS A BASIS FOR PAYMENT)

Attachment No. 1

Amendment No. 2 with EXP U.S. Services, Inc. 2 Originals

#### AMENDMENT NO. 2 TO CONTRACT FOR CONSULTING/PROFESSIONAL SERVICES

This Amendment No. 2 to the Contract for Consulting/Professional Services ("Amendment No. 2") is made as of 19,005, by and between Palm Beach County, a political subdivision of the State of Florida ("COUNTY"), and EXP U.S. SERVICES, INC. ("CONSULTANT"), a corporation authorized to do business in the State of Florida, whose Federal Tax I.D. number is 46-0523964.

#### WITNESSETH

WHEREAS, the COUNTY and CONSULTANT entered into that certain Contract for Consulting/Professional Services dated December 5, 2023 (R2023-1820) ("Contract"); and

WHEREAS, the parties entered into that certain Amendment No. 1 to the Contract dated November 19, 2024 (R2024-1611) for the provision of professional/consulting services in accordance with Article 26 of the Contract; and

WHEREAS, the Contract is managed by the Palm Beach County Department of Airports ("Department") on behalf of the COUNTY; and

WHEREAS, the parties desire to amend the Contract as provided for herein.

NOW THEREFORE, in consideration of the mutual covenants herein contained, and such other good and valuable consideration, the receipt of which the parties hereby acknowledge, the parties agree to the following terms and conditions:

- 1. The Contract is hereby amended to add the Scope of Services and Fees set forth in Exhibit 1 to this Amendment No. 2. The total amount to be paid by the COUNTY to the CONSULTANT for professional services provided pursuant to this Amendment No. 2, including any out-of-pocket expenses, shall not exceed Five Million One Hundred Eight Thousand Three Hundred Fifty Four and 81/100 Dollars (\$5,108,354.81).
- 2. Article 22, <u>Nondiscrimination</u>, is hereby deleted in its entirety and replaced with the following:

#### **ARTICLE 22 – NONDISRIMINATION**

- A. The COUNTY is committed to assuring equal opportunity in the award of contracts and complies with all laws prohibiting discrimination. Pursuant to Palm Beach County Resolution R2025-0748, as may be amended, the CONSULTANT warrants and represents that throughout the term of the Contract, including any renewals thereof, if applicable, all of its employees are treated equally during employment without regard to race, color, religion, disability, sex, age, national origin, ancestry, marital status, familial status, sexual orientation, or genetic information. Failure to meet this requirement shall be considered default of the Contract.
- B. As a condition of entering into this Contract, the CONSULTANT represents and warrants that it will comply with the COUNTY's Commercial Nondiscrimination Policy as described in Resolution 2025-0748, as amended. As part of such compliance, CONSULTANT shall not discriminate on the basis of race, color, national origin, religion, ancestry, sex, age, marital status, familial status, sexual orientation, disability, or genetic information in the solicitation, selection, hiring or

commercial treatment of sub-consultants, vendors, suppliers, or commercial customers, nor shall the company retaliate against any person for reporting instances of such discrimination. The CONSULTANT shall provide equal opportunity for sub-consultants, vendors and suppliers to participate in all of its public sector and private sector subcontracting and supply opportunities, provided that nothing contained in this clause shall prohibit or limit otherwise lawful efforts to remedy the effects of marketplace discrimination that have occurred or are occurring in the COUNTY's relevant marketplace in Palm Beach County. The CONSULTANT understands and agrees that a material violation of this clause shall be considered a material breach of this agreement and may result in termination of this agreement, disqualification or debarment of the CONSULTANT from participating in COUNTY contracts, or other sanctions. This clause is not enforceable by or for the benefit of, and creates no obligation to, any third party. The CONSULTANT shall include this language in its subcontracts.

3. Article 27, <u>Notice</u>, is hereby amended to delete the address for notices to the COUNTY and to replace it with the following:

Lauren Scott, Deputy Director Planning & Development Palm Beach County Department of Airports/Planning & Development 846 Palm Beach International Airport West Palm Beach, Florida 33406-1470

- 4. Article 29, <u>Criminal History Records Check</u>, is hereby deleted in its entirety and replaced with the following:
  - A. <u>Criminal History Records Check Ordinance.</u>
    - 1. The CONSULTANT, its sub-consultants, and their respective employees shall comply with Palm Beach County Code, sections 2-371 2-377, the Palm Beach County Criminal History Records Check Ordinance ("Ordinance"), as may be amended, for unescorted access to critical facilities ("Critical Facilities") or criminal justice information facilities ("CJI Facilities") as identified in Resolutions R2013-1470, R2015-0572 and R2024-0549, as may be amended. The CONSULTANT is solely responsible for the financial, schedule, and/or staffing implications of this Ordinance. Further, the CONSULTANT acknowledges that its Contract price includes any and all direct or indirect costs associated with compliance with this Ordinance.
    - 2. The CONSULTANT acknowledges that this Contract may include access to sites and/or buildings which have been designated as either "critical facilities" or "criminal justice information facilities" pursuant to the Ordinance and above-referenced Resolutions, as amended. The Department will provide the CONSULTANT with specific instructions regarding satisfaction of the requirements of this Ordinance to the extent applicable. Individuals passing the criminal history records check will be issued a badge ("County Badgee"). The CONSULTANT shall make every effort to collect the County Badges issued to its employees and its subcontractors' employees upon the expiration or earlier termination of this Contract and return them to the COUNTY. If the CONSULTANT or its subcontractor(s) terminates an employee who has been issued a County

Badge, the COUNTY must notify the COUNTY within two (2) hours of termination. At the time of termination, the CONSULTANT shall retrieve the County Badge and shall return it to the COUNTY in a timely manner.

3. The COUNTY reserves the right to suspend the CONSULTANT if the CONSULTANT: (1) does not comply with the requirements of County Code sections 2-371 - 2-377, as may be amended; (2) does not contact the CONSULTANT regarding a terminated employee or sub-consultant employee within the stated time; or (3) fails to make a good faith effort in attempting to comply with the County Badge retrieval policy.

#### B. Federal Criminal History Records Check.

- 1. All individuals working at the Palm Beach International Airport (PBI) must pass a Criminal History Records Check (CHRC) required by 49 CFR §1542.209, as may be amended and any successor regulation. Individuals with a disqualifying criminal offense shall not be issued a PBI Identification Media ("PBI Badge") for unescorted access to the PBI Security Identification Display Area (SIDA), Sterile Area and the Air Operations Area (AOA).
- The CONSULTANT should contact the PBI Badging and Security Office 2. at 561-471-7481 for information on fees and charges associated with CHRC requirements. The CONSULTANT shall be responsible for all costs associated with CHRC, including, but not limited to, fingerprinting, annual PBI Badge fees, the fees for lost PBI Badges replacement and nonreturned Badges. All PBI Badges must be returned to the Department's Badging and Security Office upon termination of services or removal of any employees due to security violations. The CONSULTANT acknowledges and agrees that the Transportation Security Administration shall have the right to take legal enforcement against any person (employees/employer) making any fraudulent or intentional false statements or entry on any security program, record application, report, access, or identification media, or any other document that is kept, made or used to show compliance. This applies to all "persons" meaning an individual, firm, partnership, corporation, company, association, jointstock association, or governmental entity.
- 3. The CONSULTANT shall make every effort to collect the PBI Badges issued to its employees and its subcontractors' employees upon the expiration or earlier termination of this Contract and return them to the Department. If the CONSULTANT or its subcontractor(s) terminates an employee who has been issued a PBI Badge, the COUNTY must immediately notify the Department so that unescorted access privileges can be removed. At the time of termination, the CONSULTANT shall retrieve the PBI Badge and shall return it to the Department in a timely manner.
- 4. In addition to any remedies provided under this Contract, the COUNTY shall have the right to assess liquidated damages in the amount of Two

Hundred Fifty and 00/100 (\$250.00) per day for each day the CONSULTNAT fails to notify the Department that an employee of CONSULTANT or its sub-consultant(s) with a PBI Badge providing unescorted access privileges at PBI has been terminated.

- C. Notwithstanding any provision of this Contract to the contrary, the CONSULTANT acknowledges and agrees that the Department may suspend or refuse to issue a PBI Badge to any employee or representative of the CONSULTANT, including employees and representatives of sub-consultants, determined by the Department may pose a safety or security concern or risk, as determined by the Department in its sole discretion.
- 5. Article 35, <u>FAA/FDOT Provisions</u>, is hereby deleted in its entirety and replaced with the following:

# ARTICLE 35 – FEDERAL CONTRACT PROVISIONS/SUBORDINATION TO GRANT OBLIGATIONS

- A. The CONSULTANT shall comply with all applicable requirements of the Federal Contract Provisions set forth in Exhibit "E", which may be amended or updated from time to time upon written notice by the COUNTY to the CONSULTANT, without formal amendment hereto.
- B. This Contract shall be subject and subordinate to all the terms and conditions of any instrument and documents under which COUNTY acquired the land or improvements thereon and shall be given only such effect as will not conflict with nor be inconsistent with such terms and conditions. CONSULTANT understands and agrees that this Contract shall be subordinate to the provisions of any existing or future agreement between COUNTY and the United States of America or the State of Florida, and their respective agencies, the execution of which has been or may be required as a condition precedent to the expenditure of state or federal funds, including, without limitation, grant agreements and associated assurances, (hereinafter collectively referred to as "Grant Obligations"). The Grant Obligations shall be considered incorporated into this Contract by reference, including any amendments or modifications thereto. Notwithstanding any provision of this Contract to the contrary, CONSULTANT agrees it shall comply with all Grant Obligations applicable to CONSULTANT by virtue of this Contract. COUNTY agrees to provide CONSULTANT with written notice of any new or amended Grant Obligations, which modify CONSULTANT's obligations hereunder. In the event of conflict between any provision of this Contract and the Grant Obligations, the parties acknowledge and agree the provisions of the Grant Obligations shall prevail.
- 6. Except as modified herein, all terms and conditions of the Contract shall remain in full force and effect. In the event of any conflict or inconsistency between the provisions of the Contract and the provisions of this Amendment No. 2, the provisions of this Amendment No. 2 shall govern and control.
- 7. All exhibits attached hereto and referenced herein shall be deemed to be incorporated in the Contract by reference.

8. This Amendment No. 2 shall become effective when signed by both parties and approved by the Palm Beach County Board of County Commissioners.

{Remainder of page intentionally left blank}

IN WITNESS WHEREOF, the parties hereto have duly executed this Amendment No. 2 as of the day and year first above written.

ATTEST:	PALM BEACH COUNTY
CLERK OF CIRCUIT COURT AND COMPTROLLER	BOARD OF COUNTY COMMISSIONERS
By:	By: Maria G. Marino, Mayor
Deputy Clerk	Maria G. Marino, Mayor
APPROVED AS TO FORM AND LEGAL SUFFICIENCY	APPROVED AS TO TERMS AND CONDITIONS
By: Ome Holgand County Attorney	By: Birector of Airports
WITNESSES: Helenay	CONSULTANT:  EXP U.S. SERVICES, INC.
Signature	Company Name
HELENA MENDEZ  Name (type or print)	By:Signature
Signature	Name (type or print)
Noël Ogunbunmi	VICE PRESIDENT, DIRECTOR OF AVIATION
Name (type or print)	Title

### EXHIBIT 1 SCOPE OF SERVICES & FEES

EXP U.S. SERVICES, INC. 200 E Broward Blvd. Suite 1000. Fort Lauderdale, FL. 33301 Phone: (305) 631-2208



# **CERTIFICATE OF INSURANCE**

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES



#### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 03/25/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED

REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER. IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on

th	is ce	rtificate does	not	confer rights to	the	certi	ficate holder in lieu of su				•		
	UCE							CONTAC NAME:	CT WTW Cert	ificate Cer	iter		
		Towers Watson Century Blvd	Mic	iwest, Inc.				PHONE (A/C, No	, Ext): 1-877-	945-7378	FAX (A/C, No):	1-888-	467-2378
		k 305191						E-MAIL ADDRESS: certificates@wtwco.com					
Nasl	vil:	Le, TN 3723	0519	91 USA						· <del></del>	DING COVERAGE		NAIC#
								INSURE		rance Amer			24554
INSU	RED							INSURE	11.7.		pany of Canada		B1206
		Services Inc											
		mbra Circle, bles, FL 3313		te 800				INSURE					
		,	_					INSURE					
								INSURE					
CO	/FR	AGES		CED.	TIEIC	`ATE	NUMBER: W38216592	INSURE	RF:		REVISION NUMBER:		
_		*****	ГНА				RANCE LISTED BELOW HAY	/F BEE	N ISSUED TO			4E POLI	CV PERIOD
IN CI	DICA ERTIF	TED. NOTWITH	HST.	ANDING ANY RE SUED OR MAY I	QUIR ERT	EMEI	NT, TERM OR CONDITION THE INSURANCE AFFORDI LIMITS SHOWN MAY HAVE	OF ANY	Y CONTRACT THE POLICIES	OR OTHER DESCRIBED	OCUMENT WITH RESPEC	CT TO V	VHICH THIS
INSR LTR		TYPE OF IN	ISUR	ANCE	ADDL		POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP	LIMIT	S	
	X	COMMERCIAL GE		<del></del>	114317	*****	ACCOMPANY		14111111111111111111111111111111111111	199986264 [ 1 [ 1 ] ]	EACH OCCURRENCE	s	2,000,000
		CLAIMS-MAD	_								DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	2,000,000
A	X	Contractual	Lial	oility	Y	Y	**************************************		00/01/5	00/01/01	MED EXP (Any one person)	\$	25,000
					_	1	US00057823LI25A		03/31/2025	03/31/2026	PERSONAL & ADV INJURY	\$	2,000,000
		'L AGGREGATE LIN		PPLIES PER:							GENERAL AGGREGATE	\$	2,000,000
	X	POLICY PR	CŤ	LOC							PRODUCTS - COMP/OP AGG	\$	2,000,000
		OTHER:						***************************************				\$	
		OMOBILE LIABILIT	Y								COMBINED SINGLE LIMIT (Ea accident)	\$	2,000,000
	X	ANY AUTO									BODILY INJURY (Per person)	\$	
A		OWNED AUTOS ONLY		SCHEDULED AUTOS		Y	GGA7479210		03/31/2025	03/31/2026	BODILY INJURY (Per accident)	\$	
		HIRED AUTOS ONLY		NON-OWNED AUTOS ONLY							PROPERTY DAMAGE (Per accident)	\$	
												\$	
A	X	UMBRELLA LIAB		X OCCUR							EACH OCCURRENCE	\$	5,000,000
		EXCESS LIAB		CLAIMS-MADE			US00127865LI25A		03/31/2025	03/31/2026	AGGREGATE	\$	5,000,000
		DED X RETE	NTIC	N \$ 10,000								\$	
		KERS COMPENSA' EMPLOYERS' LIAB									X PER STATUTE ER OTH-		
A	ANYF	ROPRIETOR/PART	NER/	EXECUTIVE TO THE	N/A	Y	GT7GT 4 70000		22 /24 /225	00/01/0006	E.L. EACH ACCIDENT	\$	1,000,000
	(Man	CER/MEMBER EXCL datory in NH)	.UUE	b, <u></u>			GWG7479208		03/31/2025	03/31/2026	E.L. DISEASE - EA EMPLOYEE	\$	1,000,000
	DESC	, describe under CRIPTION OF OPER	RATIO	ONS below							E.L. DISEASE - POLICY LIMIT	\$	1,000,000
18	Pro	fessional Lia	bil	ity		¥	061127095		03/31/2025	03/31/2026	Per Claim	\$5,000	,000
	İ										Aggregate	\$5,000	,000
							101, Additional Remarks Schedu						
Pal	m Be	each County	Во	ard of Count	y Co	mmis	sioners, a Politica	l Subo	division o	f the Stat	e of Florida, its C	ffice:	rs,
Emp	loye	ees and Ager	nts	are include	d as	Add	litional Insured as	respec	cts to Gen	eral Liabi	lity.		
<b>a</b> -		3 + : _T · T · ·			_							_	
						imar	ry and Non-contribut	ory w	ith any ot	her insura	nce in force for or	which	h may be
Pul	uildi	sed by MOOTI	0	nal Insureds	-								
CE	RTIF	ICATE HOLDI	ER	~~~~				CANC	ELLATION				· · · · · · · · · · · · · · · · · · ·
								l CART	JEECA HOR				
								<b>SHO</b>	ULD ANY OF	THE ABOVE D	ESCRIBED POLICIES BE C	ANCELL	ED BEFORE
Pa:	Lm B	each County	Boa	rd of County	Comm	issi	oners.				REOF, NOTICE WILL I	BE DEI	IVERED IN
				on of the Sta				AUC	OKDANCE WI	IH THE POLIC	Y PROVISIONS.		
		ficers, and	_	_				AUTHO	RIZED REPRESE	NTATR/F			
		partment of		-			•	~~ 1110					
•		lm Beach Int alm Beach, F		ational Airpo 3406-1470	rt				Da Co	ulow)			
.ve:		aim beach, F	3	3#00-T#10				<u> </u>	1.00-1,0		ODD CODDODATION	A 11 -2 - 1	- <b>4</b>
									© 19	100~ZU10 AC	ORD CORPORATION.	All Figh	ııs reserved.

ACORD 25 (2016/03)

The ACORD name and logo are registered marks of ACORD

SR ID: 27474547

BATCH: 3889616

AGENCY CUSTOMER ID:	
100#	



### ADDITIONAL REMARKS SCHEDULE

Page 2 of 2

AGENCY Willis Towers Watson Midwest, Inc.		NAMED NSURED EXP U.S. Services Inc. 201 Alhambra Circle, Suite 800
POLICY NUMBER		Coral Gables, FL 33134
See Page 1		
CARRIER	NAIC CODE	
See Page 1	See Page 1	EFFECTIVE DATE: See Page 1
ADDITIONAL REMARKS	·····	
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACC	RD FORM,	
FORM NUMBER: 25 FORM TITLE: Certificate of	Liability	Insurance
Waiver of Subrogation applies in favor of County	its office	rs, employees and agents with respects to General

Liability, Auto Liability and Workers Compensation as permitted by law.

The Company agrees to waive this right of subrogation against the client of the Insured to the extent that the Insured had, prior to a Claim, a written agreement to waive such rights.

The Umbrella policy is Follows Form.

ACORD 101 (2008/01)

© 2008 ACORD CORPORATION. All rights reserved.

The ACORD name and logo are registered marks of ACORD

SR ID: 27474547

BATCH: 3889616

CERT: W38216592

#### THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

# ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – COMPLETED OPERATIONS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART PRODUCTS/COMPLETED OPERATIONS LIABILITY COVERAGE PART

#### SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s) Any person or organization that you are required written contract or written agreement to include as	Location And Description Of Completed Operations As required per written contract
an additional insured provided the "Bodily Injury" or "Property Damage" occurs subsequent to the execution of the written contact or written agreement.	
Information required to complete this Schedule, if not sh	own above, will be shown in the Declarations.

- A. Section II Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury" or "property damage" caused, in whole or in part, by "your work" at the location designated and described in the Schedule of this endorsement performed for that additional insured and included in the "products-completed operations hazard".
  - However:
  - The insurance afforded to such additional insured only applies to the extent permitted by law; and
- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

B. With respect to the insurance afforded to these additional insureds, the following is added to Section III – Limits Of Insurance:

If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:

- 1. Required by the contract or agreement; or
- 2. Available under the applicable limits of insurance;

whichever is less.

This endorsement shall not increase the applicable limits of insurance.

#### THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

# ADDITIONAL INSURED – DESIGNATED PERSON OR ORGANIZATION

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

#### **SCHEDULE**

#### Name Of Additional Insured Person(s) Or Organization(s):

Any person or organization that you are required in a written contract or written agreement to include as an additional insured provided the "Bodily Injury" or "Property Damage" occurs subsequent to the execution of the written contract or written agreement.

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

- A. Section II Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by your acts or omissions or the acts or omissions of those acting on your behalf:
  - In the performance of your ongoing operations;
  - In connection with your premises owned by or rented to you.

#### However:

- The insurance afforded to such additional insured only applies to the extent permitted by law; and
- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

B. With respect to the insurance afforded to these additional insureds, the following is added to Section III – Limits Of Insurance:

If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:

- 1. Required by the contract or agreement; or
- 2. Available under the applicable limits of insurance;

whichever is less.

This endorsement shall not increase the applicable limits of insurance.

#### **ENDORSEMENT #01**

This endorsement, effective 12:01 a.m., March 31, 2025, forms a part of

Policy No. US00057823LI25A issued to exp US Services Inc.

by XL Insurance America, Inc.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

#### PRIMARY INSURANCE CLAUSE ENDORSEMENT

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART PRODUCTS/COMPLETED OPERATIONS COVERAGE PART

It is agreed that to the extent that insurance is afforded to any Additional Insured under this policy, this insurance shall apply as primary and not contributing with any insurance carried by such Additional Insured, as required by written contract.

All other terms and conditions of this policy remain unchanged.

XIL 424 0605 ©, 2005, XL America, Inc.



# AMENDMENT NO. 2 INDEX

### CERTIFICATE OF INSURANCE

EXHIBIT A: AMENDMENT NO. 2

EXHIBIT A-1 Task I-24-PBI-E-004: DESIGN PACKAGE 1 - Phase 4 - Design

Development / 60% Construction Documents through Phase 7 - Bid & Award of DEMOLITION CONCESSIONS AND NEW CONSTRUCTION

WALL

EXHIBIT A-2 Task I-24-PBI-E-005: DESIGN PACKAGE 2 - Phase 3 - Design

Development / 30% Construction Documents through Phase 7 - Bid &

Award of NEW CONSTRUCTION CONCESSIONS

EXHIBIT A-3 Task I-24-PBI-E-006: DESIGN PACKAGE 3 - Phase 3 - Design

Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY

CHECKPOINT A/B, NEW EXIT AND CONCESSIONS

EXHIBIT A-4 Task I-24-PBI-E-007: DESIGN PACKAGE 4 - Phase 3 - Design

Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY

CHECKPOINT C, NEW EXIT AND CONCESSIONS.

EXHIBIT A-5 Task I-24-PBI-E-008: DESIGN PACKAGE 5 - Phase 3 - Design

Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION PRE-SECURITY

FLOORING REPLACEMENT

EXHIBIT B: DETAILED FEES, EXPENSES AND PAYMENTS

EXHIBIT B-I Summary of Fees

EXHIBIT B-II Schedule of Payments

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES EXP U.S. SERVICES, INC. 200 E Broward Blvd. Suite 1000. Fort Lauderdale, FL. 33301 Phone: (305) 631-2208



**EXHIBIT C: PROPOSED SCHEDULES** 

EXHIBIT D: DBE

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES



# **EXHIBIT A**

This Amendment No. 2 is in accordance with the Contract (Agreement R2023-1820) for Professional/consultation services in the area of Facilities and Systems Planning, Design, Engineering and Construction Management Professional Services between Palm Beach County (COUNTY) and EXP U.S. Services, Inc. (CONSULTANT) dated December 5, 2023.

EXHIBIT A-1	Task I-24-PBI-E-004: DESIGN PACKAGE 1 — Phase 4 - Design Development / 60% Construction Documents through Phase 7 - Bid & Award of DEMOLITION CONCESSIONS AND NEW CONSTRUCTION WALL
EXHIBIT A-2	Task I-24-PBI-E-005: DESIGN PACKAGE 2 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of NEW CONSTRUCTION CONCESSIONS
EXHIBIT A-3	Task I-24-PBI-E-006: DESIGN PACKAGE 3 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT A/B, NEW EXIT AND CONCESSIONS
EXHIBIT A-4	Task I-24-PBI-E-007: DESIGN PACKAGE 4 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT AND CONCESSIONS.
EXHIBIT A-5	Task I-24-PBI-E-008: DESIGN PACKAGE 5 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION PRE-SECURITY

FLOORING REPLACEMENT

EXP U.S. SERVICES, INC. 200 E Broward Blvd, Suite 1000. Fort Lauderdale, FL. 33301 Phone: (305) 631-2208



EXHIBIT A - 1

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES

# PALM BEACH COUNTY DEPARTMENT OF AIRPORTS GENERAL CONSULTING SERVICES

#### **EXHIBIT A-1**

Miscellaneous Architectural, Planning, Engineering and Construction Services

Palm Beach International Airport
TASK I-25-PBI-E-004: DESIGN COMPONENT 3 - PACKAGE 1 - DEMOLITION
CONCESSIONS AND NEW CONSTRUCTION WALL

## **OVERVIEW**

Palm Beach County Department of Airports (DOA) has requested that EXP U.S. Services Inc (EXP or CONSULTANT) provide Professional Services for Task I-25-PBI-E-004: DESIGN PACKAGE 1 - DEMOLITION CONCESSIONS AND NEW CONSTRUCTION WALL (Project). The scope of services and scope of work for this Project includes:

 DESIGN PACKAGE 1 – Phase 4 - Design Development / 60% Construction Documents through Phase 7 - Bid & Award of DEMOLITION CONCESSIONS AND NEW CONSTRUCTION WALL

#### **Project Team:**

The Following comprises our Team for this Task:

Firm Name (CONSULTANT / SUBCONTRACTOR)	Type of Services
EXP U.S. Services Inc (CONSULTANT)	Project / Task Management, Architectural, Structural, QA/QC
QUANTUM Electrical Engineering, Inc. (Subcontractor) (DBE)	Electrical Engineering Services
Global Construction Estimating Corp (Subcontractor) (DBE)	Cost Estimating Services
Jonhson, Levinson, Ragan, Davila, INC. (Subcontractor)	Mechanical Engineering Services

# **SCOPE OF SERVICES**

#### **PROJECT DESCRIPTION**

#### Design Component 3 - Package 1:

The EXP Team will design and develop a complete set of construction documents for the Demolition Concessions and New Construction Wall. The CONSULTANT will prepare construction documents and support the DOA during Bid & Award services.

A brief overview of pertinent tasks to be performed by the CONSULTANT for the project includes:

- 1. Attend One (1) DOA Design Kick-Off Meeting and prepare meeting minutes;
- 2. Coordinate One (1) Internal Design Team Kick-Off Meeting;
- 3. Coordinate Data Collection, Records Research and Review of As-Built information;
- 4. Facilitate Design Coordination meetings via conference calls and webinars;
- 5. Prepare 60%, 90%, and 100% Contract Documents, General Provisions, Technical Specifications, Drawings, Project Schedule, and Cost Estimates;
- 6. Attend Four (4) DOA Submittal Review Meetings. Prepare meeting agenda and meeting minutes (60%, 90%, and 100% Contract Documents)
- 7. Prepare PowerPoint Presentations, sketches, and agenda for meetings (as applicable);
- 8. Task Management/Task Administration Coordination with DOA, DOA Operations, Subconsultants, and other stakeholders;
- 9. Provide Quality Assurance for all deliverables;
- Prepare and Assemble Final Bid Documents: Project Manual, Technical Specifications and Drawings, for Design Component 3 – Package 1 - Demolition Concessions and New Construction Wall:
- 11. Assist DOA in Advertisement and Bidding of Task Issue Addendums, attend Pre-bid conference, prepare meeting minutes, coordinate a site visit, and answer contractor questions;
- 12. Evaluate Bids and Prepare Bid Recommendations Award Letter and Bid Tabulations;
- 13. Task Management.
- 14. Construction Administration Services and Resident Project Representative Services will not be included in this task authorization.

A definition of each of the Phases included in the scope of services is provided below:

# TASK 1: GENERAL ADMINISTRATIVE EFFORT & PROJECT MANAGEMENT

- 1.1. Basic Service by Project Phase
  - 1.1.1.Complete Professional Services

EXP agrees to: (A) Provide complete professional architectural, engineering and/or other professional design services set forth in the Phases enumerated hereinafter and all necessary personnel, equipment and materials to perform services; (B) Complete those design services in accordance with the project schedule established herein (Section 6), (C) Participate in the Airport's programs of Value Engineering and Constructability Reviews throughout Phase II (Design Development) and Phase III (Contract Documents) for each design package.

1.1.2. Project Meetings

EXP will schedule and attend project review and coordination meetings with representatives of the DOA throughout the Predesign Phase and Phases I through III of the design components 1 and 2. At each of these meetings, EXP and DOA staff will review the project's budget, schedule,

and scope along with EXP's development and progress to date on the respective phases of the project and any special problems related to the continuing progress of the project.

#### 1.1.3. Design Kickoff and Debriefing Meeting

EXP will attend a Design Phase Kick-Off meeting and a Design Phase Debriefing meeting which will be scheduled by the DOA at the beginning and end of each of the project's phases. The Design Phase Kick-Off meeting will provide a forum for the entire project team to review project goals, continuing project issues, and review performance expectations for the respective phase of the project. The Design Phase Debriefing Meeting will provide a forum in which the entire project team can provide feedback concerning team performance, communications, procedures, quality control and other related issues for current and future projects.

#### 1.1.4.DOA Standard Specifications (Not Included)

EXP's services will conform to DOA's specifications (as they may be made available to EXP), including but not limited to, DOA's Design and Materials Standards Manuals, and DOA's Guidelines and Procedures Manual and Forms for capital projects, provided, however, that in the event of conflict the provisions of this agreement will govern and EXP will remain, as the Architect or Engineer of Record, responsible for the content and accuracy of EXP's documents generated for this project.

#### 1.1.5. Quality Control

EXP, as standard practice, will conduct a QA/QC session that will review the project deliverables in their entirety to ensure internal quality standards are met. Dedicated personnel from the design team will perform this task and set up proper stance for the upcoming stages of the project.

#### 1.1.6. Project Management

Scheduling, resource allocation, monitoring, oversight, direction, and control for all aspects of the team's efforts including assembly and coordination of all documentation.

#### TASK 2: PHASE 4 DESIGN DEVELOPMENT PHASE (60% DESIGN)

#### **Design Development**

EXP will make a 60% Construction Document Submittal which will include Demolition Plans showing all required demolition work, with separate drawings if needed due to scope. EXP will Include notes on areas affected, dimensions, existing room identifiers, and impacted systems as well as necessary repairs to existing areas. Structural changes will appear on structural drawings, and EXP will detail all protective measures to safeguard DOA's active facilities. In addition, the creation of a temporary construction wall will be included. Documents comprised of Floor Plans, Preliminary Room Finish Schedule, Life-safety Plans, Plumbing, Building Sections, Mechanical and Electrical review, Outline Specifications, Color Boards, Statement of Probable Constructions Cost, and Presentation & Design Comment Review Meeting for new Terrazzo flooring in post-security area within the boundaries of the construction wall will be included in the scope of services.

### TASK 3: PHASE 5 DESIGN DEVELOPMENT PHASE (90% DESIGN)

#### <u>Design Development</u>

EXP will make a 90% Construction Document Submittal, for approval by the DOA, which will include Demolition and New Terrazzo flooring Plans and Details, Phasing Plans, Project Manual, Statement of Probable Construction Cost, and Presentation & Design Comment Review Meeting.

#### TASK 4: PHASE 6 FINAL DESIGN (100% DESIGN)

#### Submittal Preparation

EXP will prepare the 100% Construction Documents from the approved 90% Construction Document. Deliverable will include demolition of architectural, structural, MEP, and civil discipline drawings as required to define the size and character of the project components and new terrazzo flooring. Specifications in Construction Specifications Institute's current edition of MasterFormat will be included with 100% Construction Documents.

#### Presentation Meeting

Following the submission of this phase's submission, EXP will hold a presentation meeting with the DOA and stakeholders outlining the submission's design choices, layout, content, and any other relevant information. Initial comments will be discussed with the DOA and stakeholders.

The anticipated Drawing List for the project include:

- Title Sheet
- Index of Drawings
- General notes and legend
- Site Plan
- · Demolition Plans and Details
- Floor Plans
- Interior Elevation Plans
- Interior Section Plans
- Finish Plans
- · Phasing Plans

#### TASK 5: PHASE 7 BIDDING AND AWARD OF CONTRACT

#### DOA Comment Reconciliation

EXP will provide responses to comments provided by DOA to the 100% Construction Documents within seven days of receipt of comments. The EXP's responses will identify those comments that will be incorporated into the Contract Documents and those comments that are rejected and will not be incorporated into the Contract Documents for review by DOA.

#### Electronic Bid Set

EXP will provide a consolidated Bid Set of documents including the 100% Complete Contract Documents, Specifications, and other contract documents prepared by the DOA (i.e. Agreement, Division 0, etc.).

## Pre-Bid Meeting, Bid Request for Information, and Addendum Preparation

EXP will attend the Pre-Bid meeting and site visit led by others. EXP will respond to the Request for Information during the bid process that are related to technical interpretation of the Plans; non-technical questions and those related to the terms and conditions will be responded to by the DOA. EXP will prepare Bid Addendum for necessary modifications to the Plans and Specifications in response to Bid Request for Information. Upon closure of public procurement, EXP will assist the DOA in evaluation of Bids and Bidders

### **DELIVERABLES**

- 60% Design Drawings and Specifications.
- 90% Design Drawings and Specifications.
- 100% Design Drawings and Specifications.
- Final Construction Documents
- Construction Cost Estimates and Implementation Schedules

· Meeting Minutes and Progress Reports

#### PROJECT DELIVERY SCHEDULE

The estimated durations below establish a preliminary schedule that estimates each milestone. The actual schedule may vary significantly as the project design progresses and the scope is further developed. Changes to the project schedule may require changes in EXP's efforts and require adjustments to the compensation indicated in this proposal.

Design Component 3 - DESIGN PACKAGE 1 - Phase 4 - Design Development / 60% Construction Documents through Phase 7 - Bid & Award of DEMOLITION CONCESSIONS AND NEW CONSTRUCTION WALL

Phase 4 60% Construction Documents	60 Calendar Days
Phase 5 90% Construction Documents	45 Calendar Days
Phase 6 100% Construction Documents	30 Calendar Days
Phase 7 Bidding and Award of Contract	TBD

#### **EXCLUSIONS:**

- Pre-security restrooms and concessions modernization not included in the scope
- Design Permitting Services
- Phase 8 Service Construction Administration
- Soil contaminants and subsurface remediation
- Asbestos Abatement or Hazardous material mitigation
- Lead and Asbestos Testing
- Hydraulic/Hydrologic Modeling
- Property/Boundary Survey
- Destructive testing
- Design of upgrades to resolve capacity issues beyond the limits of the Project
- Preparation of Contractor Agreement, Division 0, and/or Division 1 Documents
- Any services/work related in any way to PFAS chemicals or substances possibly containing PFAS

#### **ASSUMPTIONS:**

- Once started, efforts for each phase will continue, without pauses directed by DOA, to completion.
- DOA will be responsible for providing ownership information of all infrastructure and equipment within the project limits.

#### Prepared by: EXP US Services, Inc.

- XX	<b>БЭЗУНІК</b> БІПІЗНІКІ ЗІКУН. <b>23</b> 3 ТИЗ		\$6.513,0143												
NS-Dadi	anipenential and a second and a		us apa'ra 3				400-1805-1954A	1099384N93340	os Rountesvalla s	N CHESTONS WAD I	Кригония пигама	TIWA			
	All (1924) - see a melio and all the file of the file		ecresor 5				Ticles*	85 E84030							
	(degl - segrangeston (fine)						Carried by	00.007,5							
	addiction and (2) setting and and (2) setting		00.006,52 3				wngdwng	*******							
ues reur	Otheranelman 		993995k \$												
	3.025年0月96 <b>次</b> 5日前日														
	nother equal mobine by the first for institution and dedendum Prepared in Media.		0	TOTAL B	DSE B	- 68	9 <b>00</b> 07	##E	9%	***	39	886°8 86	00,386,82	0657 1005 \$	nrage G\$
27'5	2 Electronic Bid Set						az	8	1			9F	00.855,88	003 7	9\$
TT'S	Pitate 7 Bid & Award DOA Comment Recordisation	<del> </del>		B	•	t	50	81				BŞ	00'166'01\$		DT\$
	**************************************		- 6	90	97	2.2	q)	a) F	- 0	- 0		201	CO-181/47	0053	74
5.0.p 4.4.1				7 70	Ž QŽ	9	40	DB	Z		7	ot 164	00'0E0'Z\$ 00'ZZ5'6Z\$	005 S	Z\$ DEŠ
	thingle the name of reducing 1000, a most		5	1 .	e	3.		m		0		913	bo me tay	0033	(4)
2,E,4				þ.	Z	,	ž	ŀ				TT B	00'0ZE'Z\$ 00'80S'T\$	0GS \$	:\$ !\$
E.E.\$	3 Piojeck Manual			t	8	7	40	96		<b> </b>	1	96	00.463,412	+	15
CEP	Refricof Ozzersus tang or subsequence and the subsequence of subsequence or subsequence and the subsequence of subsequence or	ļ		8	12	<b>9</b>	40	09 09	2	ζ	þ	ZEI	00'020'92\$ 00'020'92\$		7Z\$ 7Z\$
8.0	iminkletimenoodendungkoliketennis		0	77	NE .	*1	181	991	•	•		011	no oversus	9051	715 718
	25. Statement of Probable Constitution Cost  [6 Presentation & Design Comment Review Meetling			Þ	7	ž	t					7T 9	00'981'Z\$ 00'201'T\$	005 \$	\$ \$
<b>177</b>	14 Progress Construction Specifications	<del>  </del>		7	Z	9	OÞ.			<u> </u>		8>	00'992'6\$		\$
	12. Mechankal and Plansding Plans 13. Electrical Plans			ž		7 7					,	9	50,588,12		\$
	(Dabuthal fold) zneit tewthurit 11			1	-	-			· ·		-	0	00,0\$	ļ	\$
677 677	9 Detail Plans 10 Room Finishes, Door & Window Schedules			<b>þ</b>	b	b	40 25	09				ZTI	90'921'02\$		r\$
8.2.4	8 (tytelior Elevations (Not included)			<del>  '  </del>	1 -	'		09		<del>                                     </del>	<del>  </del>	70¥	00.02	-	1\$
177 977												0	00'0\$		
25.5	5 Bubling & Walf Sections (Not Included)			1	-	<del> </del>		-				0	00.02		
6.2.4 4.2.4					1,,							ð	0e:0\$		
2.5.4				P	24	8	OPT OF	160	<b>*</b>	8	B 8	92E	00'812'09\$ 00'085'62\$		3\$ 7\$
12.6				Þ	7.5	9	04	ozt	¥	8	ī	\$05	00'096'58\$		E\$
	Probables of the probability of the probability of the action of the probability of the p	1201	9	σŒ		- "	588	089	-"-	912	<b>! " -</b>	1001	00.000.0000	9651	111
6.1.5				B	50	67	10					BE .	00.886,7\$	005 \$	
2,1,5				Þ	8	SI				ļ		8Z 0	00'0\$		
9'T'Z	· · · · · · · · · · · · · · · · · · ·											0	00.08		
2.1.5		<del>  </del>		+	+ +							0	00'0\$	-	
5.1.5				•			*					25	00.854.52		
2.1.2		<del>  </del>	ļ	'	8				,		7	že O	90'0\$		
SERVINGE SERVINGE	Bosic Service by Pinject Phose													1	
84.25	GENERAL STANSFILMENTE STATES THE STANSFORM TO STANSFORM THE STANSFORM OF THE STANSFORM WITH THE STANSFORM OF	(may)	9	61	89	91	- 4		•	•	*	011	00'ME TO	0085	39.5 E
	иола		Debates	oftens	7480-114	107-104	and the	2407/140	98407804	riguett.	make	Idel	Todal	ismed]	1
				in Constant	arijon	29598	16Posepperg-16	Territo efficient	Institutional at	gic-pintis 24	Testsoulling				
							Je3 rodej	(zwoH) atem						(\$) pramited as-	
	\$[\$[0 <b>E</b> \$9]&:		00'ets \$	0.00 31	00'925 5	on col.	ouror \$	05 69E \$	00'80E 5	(60 tot 5 )	00'e02 \$1				



May 14, 2025 Rev. June 27,2025

EXP Services, Inc. Ms. Helena Mendez, AIA Project Architect 201 Alhambra Circle Suite 800 Coral Gables, FL 33134

Subject:

Electrical Engineering Design Services Fee Proposal for the Palm Beach County Department of Airports (DOA) – Palm Beach International Airport Terminal Connector Project Design Component 3 as reflected in the updated EXP Terminal Connector Scope of Work, sent via an email dated May 7, 2025

#### Dear Helena:

Quantum Electrical Engineering, Inc. (Quantum) is pleased to provide EXP an electrical engineering and fire alarm design services fee proposal for the PBIA Terminal Connector Design Component 3 based on the updated EXP Terminal Connector Scope of Work, sent via an email dated May 7, 2025. The following tasks are included in our scope:

# <u>Task I-25-PBI-E-004: Design Package 1 – Demolition Concessions and New Construction</u> <u>Wall Design Development (Phase 4 through Phase 7).</u>

- Design electrical and lighting demolition plans for the concession and retail spaces within the Design Package 1 area. Includes demolition of panelboards, conduit and conductor systems, light poles and light fixtures. Also includes the electrical demolition for HVAC equipment located on the Terminal roof associated with the concessions.
- Design fire alarm demolition plans for the concession and retail spaces within the Design Package 1 area. Includes demolition of fire alarm devices, fire alarm panels and conduit and conductor systems. Also includes relocating fire alarm notification synchronization circuit to maintain strobe synchronization throughout the Terminal.
- Coordination for conduit installation/penetrations for new terrazzo flooring.

# <u>Task I-25-PBI-E-005: Design Package 2 – New Construction Concessions (Phase 3 through Phase 7).</u>

- Design new electrical power systems for the new construction within Design Package 2 area. Includes design of new electrical rooms and new power distribution systems to support the new lighting, convenience power, furniture power, IT, plumbing, and HVAC systems. Also includes electrical one-lines/risers, schedules, plan layouts, details, and electrical calculations.
- Design of new fire alarm systems for the new construction within Design Package 2 area. Includes modifications to existing fire alarm system to integrate the new fire alarm devices and fire alarm panels. Also includes fire alarm plan layouts, calculations, and riser diagrams.

Palm Beach County 2755 Vista Parkway, Suite I-12 West Palm Beach, FL 33411 561.210.9224

Broward County 5571 N. University Drive, Suite 101 Coral Springs, FL 33067 954.369.5810

www.QuantumElectricalEngineering.com

- Design minimum code complaint electrical, lighting and fire alarm systems only
  within shell spaces. Includes a four-inch conduit, for the future power connection,
  between each shell space to the existing tenant switchboard located in the Main
  Electrical Room. DOA/Concessionaire to provide minimum electrical capacity for
  each future tenant space. Future tenants will be responsible for the full electrical,
  lighting and fire alarm design of the shell spaces.
- Design lighting control system for new lighting systems (light fixtures located and selected by Architect). Design lighting control system for new lighting systems (light fixtures selected by Architect). Includes modifications to existing lighting control system to integrate the new lighting and lighting control panels/devices. Also includes plan layouts, schedules, calculations, and riser diagrams.

# <u>Task I-25-PBI-E-006: Design Package 3 – Demolition and New Construction Security Checkpoint A/B, New Exit and Concessions (Phase 3 through Phase 7).</u>

- Design electrical and lighting demolition plans for the Checkpoint A/B and lounge within the Design Package 3 area. Includes demolition of panelboards, conduit and conductor systems and light fixtures. Also includes the electrical demolition for HVAC equipment located on the Terminal roof associated with the lounge.
- Design fire alarm demolition plans for the Checkpoint A/B and lounge within the Design Package 3 area. Includes demolition of fire alarm devices, fire alarm panels and conduit and conductor systems. Also includes relocating fire alarm notification synchronization circuit to maintain strobe synchronization throughout the Terminal.
- Design new electrical power systems for the new construction within Design Package 3 area. Includes design of new electrical rooms and power distribution systems to support the new lighting, convenience power, furniture power, IT, plumbing, and HVAC systems. Also includes electrical one-lines/risers, schedules, plan layouts, details, and electrical calculations.
- Design of new fire alarm systems for the new construction within Design Package 3 area. Includes modifications to existing fire alarm system to integrate the new fire alarm devices and fire alarm panels. Also includes fire alarm plan layouts, calculations, and riser diagrams.
- Design minimum code complaint electrical, lighting and fire alarm systems only
  within shell spaces. Includes a four-inch conduit, for the future power connection,
  between each shell space to the existing tenant switchboard located in the Main
  Electrical Room. DOA/Concessionaire to provide minimum electrical capacity for
  each future tenant space. Future tenants will be responsible for the full electrical,
  lighting and fire alarm design of the shell spaces.
- Design lighting control system for new lighting systems (light fixtures located and selected by Architect). Design lighting control system for new lighting systems (light fixtures selected by Architect). Includes modifications to existing lighting control system to integrate the new lighting and lighting control panels/devices. Also includes plan layouts, schedules, calculations, and riser diagrams.

# <u>Task I-25-PBI-E-007: Design Package 4 – Demolition and New Construction Security Checkpoint C, New Exit and Concessions (Phase 3 through Phase 7).</u>

 Design electrical and lighting demolition plans for Checkpoint C within the Design Package 4 area. Includes demolition of panelboards, conduit and conductor systems and light fixtures.

Palm Beach County 2755 Vista Parkway, Suite I-12 West Palm Beach, FL 33411 561.210.9224

5571 N. University Drive, Suite 101 Coral Springs, FL 33067 954.369.5810

www.QuantumElectricalEngineering.com

- Design fire alarm demolition plans for Checkpoint C within the Design Package 4 area. Includes demolition of fire alarm devices, fire alarm panels and conduit and conductor systems.
- Design new electrical power systems for the new construction within Design Package 4 area. Includes design of new power distribution systems to support the new lighting, convenience power, furniture power, IT, plumbing, and HVAC systems and the relocation of existing TSA equipment. Also includes electrical one-lines/risers, schedules, plan layouts, details, and electrical calculations.
- Design of new fire alarm systems for the new construction within Design Package 4 area. Includes modifications to existing fire alarm system to integrate the new fire alarm devices and fire alarm panels. Also includes fire alarm plan layouts, calculations, and riser diagrams.
- Design minimum code complaint electrical, lighting and fire alarm systems only
  within shell spaces. Includes a four-inch conduit, for the future power connection,
  between each shell space to the existing tenant switchboard located in the Main
  Electrical Room. DOA/Concessionaire to provide minimum electrical capacity for
  each future tenant space. Future tenants will be responsible for the full electrical,
  lighting and fire alarm design of the shell spaces.
- Design lighting control system for new lighting systems (light fixtures located and selected by Architect). Design lighting control system for new lighting systems (light fixtures selected by Architect). Includes modifications to existing lighting control system to integrate the new lighting and lighting control panels/devices. Also includes plan layouts, schedules, calculations, and riser diagrams.

# <u>Task I-25-PBI-E-008: Design Package 5 – Demolition and New Construction Presecurity Flooring Replacement (Phase 3 through Phase 7).</u>

- Design lighting demolition plans for the elevator lobby and mall area cove lighting systems within the Design Package 5 area. Includes demolition of conduit and conductor systems and light fixtures.
- Design fire alarm demolition plans for the (2) elevator lobbies within the Design Package 5 area. Includes demolition of fire alarm devices and conduit and conductor systems.
- Design new electrical power systems for the new elevator lobby and mall area cove lighting systems (light fixtures located and selected by Architect) within Design Package 5 area. Includes schedules, plan layouts, details, and electrical calculations.
- Design of new fire alarm devices for the (2) elevator lobbies within Design Package
   5 area. Includes fire alarm plan layouts, calculations, and riser diagrams.

### Phase 3 Design Development / 30% Construction Documents

### Electrical Plans

- Includes providing 30% design level electrical, lighting and fire alarm information reflecting required one-line diagrams, riser diagrams, plan layouts.
- Coordination with the EXP Team on the electrical requirement of other disciplines.
- Preliminary determination and documentation of jurisdictional authority requirements. Interpretations of requirements will be incorporated in the design documents for jurisdictional reviews.

Palm Beach County 2755 Vista Parkway, Suite I-12 West Palm Beach, FL 33411 561.210.9224

5571 N. University Drive, Suite 101 Coral Springs, FL 33067 954.369.5810

- Includes responses to EXP QC comments for incorporation into final 30% submittal.
- Includes interdisciplinary review to ensure coordination of elements between disciplines.
- Prepare and submit electronic pdf plans and specifications to EXP.
- Includes electrical load testing (30 days) of up to (7) circuit breakers.
- Includes a summary report of the testing results.

# Statement of Probable Construction Cost

 Include review of 30% Electrical Probable Construction Cost and provide comments to EXP Team.

#### Presentation & Design Comment Review Meeting

Includes attending one (1) on-site 30% design review meeting with DOA and EXP

#### Phase 4: 60% Construction Document Submittal

#### **Electrical Plans**

- Includes incorporation of all 30% Design related comments from the DOA into 60% Construction Documents.
- Includes responses to review comments generated by the DOA and EXP Team.
- Includes providing 60% design level electrical, lighting and fire alarm information reflecting required one-line diagrams, riser diagrams, schedules, details and plan layouts for design & specification.
- Includes 60% design level electrical and fire alarm calculations.
- Coordination with the EXP Team on the electrical requirement of other disciplines.
- Coordination with jurisdictional authority relative to building codes. Interpretations
  of requirements will be incorporated in the design documents.
- Includes responses to EXP QC comments for incorporation into final 60% submittal.
- Includes interdisciplinary review to ensure coordination of elements between disciplines.
- Prepare and submit electronic pdf plans and specifications to EXP.

#### Statement of Probable Construction Cost

 Include review of 60% Electrical Probable Construction Cost and provide comments to EXP Team.

#### Presentation & Design Comment Review Meeting

 Includes attending one (1) on-site 60% design review meeting with DOA and EXP Team.

### Phase 5: 90% Construction Document Submittal

## Plans and Details

- Includes incorporation of all 90% Design related comments from the DOA into 90% Construction Documents.
- Includes responses to review comments generated by the DOA and EXP Team.
- Includes providing 90% design level electrical, lighting and fire alarm information reflecting required one-line diagrams, riser diagrams, schedules, details and plan layouts for design & specification.
- Includes 90% design level electrical and fire alarm calculations.
- Coordination with the EXP Team on the electrical requirement of other disciplines.

Palm Beach County 2755 Vista Parkway, Suite I-12 West Palm Beach, FL 33411 561.210.9224

Broward County 5571 N. University Drive, Suite 101 Coral Springs, FL 33067 954.369.5810 Palm Beach International Airport Terminal Connector Design Component 3

- Includes responses to EXP Team QC comments for incorporation into final 90% submittal.
- Includes interdisciplinary review to ensure coordination of elements between disciplines.
- Prepare and submit electronic pdf plans and specifications to EXP.

#### Statement of Probable Construction Cost

 Include review of 90% Electrical Probable Construction Cost and provide comments to EXP Team.

#### Presentation & Design Comment Review Meeting

 Includes attending one (1) on-site 90% design review meeting with DOA and EXP Team.

#### Phase 6: 100% Construction Document Submittal

#### Submittal Preparation

- Includes incorporation of all 90% Design related comments from the DOA into 100% Construction Documents.
- Includes responses to review comments generated by the DOA and EXP Team.
- Includes responses to EXP Team QC comments for incorporation into final 100% submittal.
- Includes interdisciplinary review to ensure coordination of elements between disciplines.
- Prepare and submit electronic pdf plans and specifications to EXP.

#### Presentation & Design Comment Review Meeting

 Includes attending one (1) on-site 100% design review meeting with DOA and EXP Team.

#### Phase 7: Bid & Award

#### **DOA Comment Reconciliation**

- Responses to DOA Comments on 100% Documents.
- Includes incorporation of all 100% related comments from the DOA and EXP Design Team into Bid / Permit Documents.

#### Pre-Bid Meeting, Bid Request for Information, and Addendum Preparation

- Attendance at Prebid with on-site walkthrough.
- RFI and Addendum Responses
- Review of electrical bid pricing results and provide comments to EXP Team.

#### Inclusion, Exclusions and Assumptions

- Assumes EXP shall provide all base drawings to Quantum on REVIT 2022 or higher.
- Assumes that EXP shall provide to Quantum overall and area sheets and views (with view templates).
- Assumes EXP will provide Quantum with REVIT files containing the Design Package Breakouts.
- Assumes existing tenant switchboards will not be replaced under this project and have sufficient space and capacity to support future tenants.
- Excludes electrical, lighting and fire alarm phasing plans.
- Assumes EXP will include Quantum in all coordination meetings with TSA and DOA.

Palm Beach County 2755 Vista Parkway, Suite I-12 West Palm Beach, FL 33411 561.210.9224 Broward County
5571 N. University Drive, Suite 101
Coral Springs, FL 33067
954.369.5810

- Assumes EXP will provide all printing of plans & specifications for reviews, bid phase, permits and construction phases.
- Excludes coordination study or arc flash analysis (to be included in construction services).
- Excludes renovation of lighting or power to the existing DOA/Tenant spaces north of the existing public circulation with the exception of Rooney's and Oceanfront.
- Excludes construction services.

Our proposed total Lump-Sum fee for Design Package 1 is:	\$	35,045.00
Our proposed total Lump-Sum fee for Design Package 2 is:	\$	76,685.00
Our proposed total Lump-Sum fee for Design Package 3 is:	\$	86,525.00
Our proposed total Lump-Sum fee for Design Package 4 is:	\$	81,605.00
Our proposed total Lump-Sum fee for Design Package 5 is:	\$	32,535.00
Our proposed total Lump-Sum fee is:	\$ ;	312,395.00

Sincerely,

Amy Champagne-Baker, PE

President

Palm Beach County 2755 Vista Parkway, Suite I-12 West Palm Beach, FL 33411 561.210.9224

Broward County 5571 N. University Drive, Suite 101 Coral Springs, FL 33067 954.369.5810

# PALM BEACH COUNTY DEPARTMENT OF AIRPORTS- PBI TERMINAL CONNECTOR DESIGN COMPONENT 3 QUANTUM ELECTRICAL ENGINEERING, INC. SCOPE FEE SUMMARY FEE PROPOSAL ELECTRICAL SERVICES to EXP 06/27/25

Rate	\$170.00	\$150.00	\$145.00	\$85.00	\$140.00	\$50.00			
	Proj. Mgr.	Prof. Eng	Proj. Eng	CADD/Tech	Field Eng.	Clerical	Total		TOTAL
PHASE OF WORK	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Expenses	TASK COST
Design Package 1									
Phase 4: 60% Design Document Submittal									
Prior Phase Drawing / Comment Incorporation		1	2	2			5		\$610.00
Electrical, Lighting and Fire Alarm Design Plans		8	24	40			72		\$8,080.00
Terrazo Coordination		8		В	•		16		\$1,880.00
Specifications		4	4			2	10		\$1,280.00
ROM Cost Estimate		1					1		\$150.00
QA/QC & Comment Incorporation		2	2	4		1	9		\$980.00
Cooridination and Design Review Mtgs DOA/EXP		4					4		\$600.00
Subtotal	0	28	32	54	0	3	117		\$13,580.00
Phase 5: 90% Design Document Submíttal									
Prior Phase Drawing / Comment Incorporation		1	2	2			5		\$610,00
First Phase Drawing / Comment Incorporation Electrical, Lighting and Fire Alarm Design Plans		8	8	40			56		\$5,760,00
electrical, Lighting and Fire Alarm Design Plans Ferrazo Coordination		16	0	16			32		\$3,760.00
Specifications		4	4	. 10		2	10		\$1,280.00
ROM Cost Estimate		1	4				1 1		\$1,280.00
		2	2	4		1	9		\$980,00
QA/QC & Comment Incorporation Cooridination and Design Review Mtgs DOA/EXP		4	- 2	4		<u>!</u>	4		\$600,00
	0		40		0	3	117		
Subtotal	· ·	36	16	62	U	3	117		\$13,140.00
Phase 6: 100% Construction Document Submittal									
Prior Phase Drawing / Comment Incorporation		1		2			3		\$320.00
Electrical, Lighting and Fire Alarm Design Plans		4	8	24			36		\$3,800.00
Ferrazo Coordination		4		2			6		\$770.00
Specifications		2				2	4		\$400.00
QA/QC & Comment Incorporation		2	2	2		1	7		\$810.00
Cooridination and Design Review Mtgs DOA/EXP		2					2		\$300.00
Gubtofal	0	15	10	30	0	3	58		\$6,400.00
Phase 7: Bid & Award									
Prior Phase Drawing / Comment Incorporation		1		1			2		\$235.00
Attend Pre-Bid Meeting and Walk through		4					4		\$600.00
Addenda and RFI Responses		4		4			8		\$940.00
Review of Bid & Recommendation		1					1		\$150.00
subtotal	0	10	0	5	0	0	15		\$1,925.00
Design Package 1 Total Labor Hours	0	89	58	161	0	9	307		
Design Package 1 Total Labor Cost	\$0.00	\$13,350.00	\$8,410.00	\$12,835.00	\$0.60	\$450.00			\$35,045,00
Design Fackage Flora Lagor Cost	50.00	#10,00U.UU	\$0,4 th'nn	414,030,00	40.00	4400.00		2214536365636	

Scope Fee Summary Page 1

Phase 3: Design Document / 30% Construction Documents									
Prior Phase Drawing / Comment Incorporation		1	2	2			5		\$610.00
Electrical Testing		8	24			<u> </u>	32		\$4,680.00
Electrical, Lighting and Fire Alarm Design Plans	1	16	24	48		1	88		\$9,960.00
ROM Cost Estimate		2			<u> </u>		2		\$300.00
QA/QC & Comment Incorporation		2	4	8			14		\$1,560.00
Cooridination and Design Review Mtgs DOA/EXP		4	<b>.</b>	<del>                                     </del>			4		\$600.00
Subtotal	0	33	54	58	0	0	145		\$17,710.00
Phase 4: 60% Design Document Submittal									
Prior Phase Drawing / Comment Incorporation		1	2	2			5		\$610.00
Electrical, Lighting and Fire Alarm Design Plans		40	56	80			176		\$20,920.00
Specifications		8	4			4	16		\$1,980.00
ROM Cost Estimate		2					2		\$300,00
QA/QC & Comment Incorporation	1	4	8	8		2	22		\$2,540.00
Cooridination and Design Review Mtgs DOA/EXP		4					4		\$600.00
Subtotal	0	59	70	90	0	6	225		\$26,950.00
Phase 5: 90% Design Document Submittal									
Prior Phase Drawing / Comment Incorporation		1	2	2			5		\$610.00
Electrical, Lighting and Fire Alarm Design Plans		24	48	72			144		\$16,680.00
Specifications		8	4			4	16		\$1,980.00
ROM Cost Estimate		2					2		\$300.00
QA/QC & Comment Incorporation		4	8	8		2	22		\$2,540.00
Cooridination and Design Review Mtgs DOA/EXP		4					4		\$600.00
Subtotal	0	43	62	82	0	6	193		\$22,710.00
Phase 6: 100% Construction Document Submittal									
Prior Phase Drawing / Comment Incorporation		1		2			3		\$320.00
Electrical, Lighting and Fire Alarm Design Plans		8	16	24			48		\$5,560.00
Specifications		2				2	4		\$400.00
QA/QC & Comment Incorporation		2	2	2		1	7		\$810.00
Cooridination and Design Review Mtgs DOA/EXP		2					2		\$300,00
Subtotal	0	15	18	28	0	3	64		\$7,390,00
Phase 7: Bid & Award	<u> </u>	1	<del>                                     </del>	1		<del> </del>	2		\$235.00
Prior Phase Drawing / Comment Incorporation		4				<del>                                     </del>	4		\$600.00
Attend Pre-Bid Meeting and Walk through	-	4	<u> </u>	4			8		\$940,00
Addenda and RFI Responses Review of Bid & Recommendation		1	<b></b>	4			1		\$150.00
Subtotal	0	10	0	5	0	0	15		\$1,925.00
Ball Ball A Table 1	<b>A</b> 10 10 10 10 10 10 10 10 10 10 10 10 10			205	Street Participation	Etteracione - construir		sanakanan dan silah	
Design Package 2 Total Labor Hours	0	160	204	263	0	15	642		
Design Package 2 Total Labor Cost	\$0,00	\$24,000.00	\$29,580.00	\$22,355.00	\$0.00	\$750.00			\$76,685.00

Scope Fee Summary Page 2

Design Package 3 Phase 3: Design Document / 30% Construction Documents								1	
Prior Phase Drawing / Comment Incorporation	<b></b>	1	2	2			5		\$610.00
Electrical Testing		8	24	<u> </u>			32		\$4,680,00
Electrical, Lighting and Fire Alarm Design Plans	<b>-</b>	16	24	56			96		\$10,640.00
ROM Cost Estimate	<del>                                     </del>	2	24			<b></b>	2	```	\$300.00
QA/QC & Comment Incorporation	<del> </del>	2	4	8			14		\$1,560,00
Cooridination and Design Review Mtgs DOA/EXP	-	4		-			4		\$600,00
Subtotal	0	33	54	66	0	G	153		\$18,390.00
Sunuar	· · · ·	33	34		· · · · ·		100		<b>Ψ10,000,00</b>
Phase 4: 60% Design Document Submittal									
Prior Phase Drawing / Comment Incorporation		11	2	2			5		\$610.00
Electrical, Lighting and Fire Alarm Design Plans		56	64	96			216		\$25,840.00
Specifications		8	4			4	16		\$1,980.00
ROM Cost Estimate		2					2		\$300.00
QA/QC & Comment Incorporation		4	8	8		2	22		\$2,540.00
Cooridination and Design Review Mtgs DOA/EXP		4					4		\$600.00
Subtotal	0	75	78	106	0	6	265		\$31,870.00
Phase 5: 90% Design Document Submittal									
Prior Phase Drawing / Comment Incorporation	<del>                                     </del>	1	2	2		<u> </u>	5		\$610.00
Electrical, Lighting and Fire Alarm Design Plans		32	48	72			152		\$17,880,00
Electrical, Lighting and Fire Alarm Design Plans Specifications		8	4	12		4	16		\$1,980.00
ROM Cost Estimate		2				4	2		\$300,00
		4	8	8		2	22		\$2,540.00
QA/QC & Comment Incorporation  Cooridination and Design Review Mtgs DOA/EXP		4	0	·····°			4	<del></del>	\$600,00
					0		201		\$23,910,60
Subtotal	0	51	62	82	U	6	201		\$23,5 (0.00
Phase 6: 100% Construction Document Submittal									
Prior Phase Drawing / Comment Incorporation		1		2			3		\$320.00
Electrical, Lighting and Fire Alarm Design Plans		16	24	32			72		\$8,600.00
Specifications		2				2	4		\$400.00
QA/QC & Comment Incorporation		2	2	2		1	7		\$810.00
Cooridination and Design Review Mtgs DOA/EXP		2					2		\$300.00
Subtotal	0	23	26	36	0	3	88		\$10,430.00
Phase 7: Bid & Award									
Prior Phase Drawing / Comment Incorporation		1		1			2		\$235.00
Attend Pre-Bid Meeting and Walk through		4					4		\$600.00
Addenda and RFi Responses		4		4			8		\$940.00
Review of Bid & Recommendation		1					1		\$150.00
Subtotal	Q	10	0	5	0	0	15		\$1,925.00
							Section and the section of the secti		
Design Package 3 Total Labor Hours	0	192	220	295	0	15	722		
Design Package 3 Total Labor Cost	\$0.00	\$28,800.00	\$31,900.00	\$25,075.00	\$0,00	\$750.00			\$86,525.00
Design Package 4									
Phase 3: Design Document / 30% Construction Documents									
Prior Phase Drawing / Comment Incorporation		1	2	2			5		\$610.00
Electrical Testing		8	24				32		\$4,680.00
Electrical, Lighting and Fire Alarm Design Plans		16	24	56			96		\$10,640.00

Scope Fee Summary Page 3

Phase 6: 100% Construction Document Submittal							2	\$330.00
11111 11 1111		<del>                                     </del>		-		-	3	 \$320.00
Prior Phase Drawing / Comment Incorporation		1		2			3	\$320,00
			46					 
Electrical, Lighting and Fire Alarm Design Plans		8	16	24			48	\$5,560.00
		2				2	4	\$400,00
Specifications								
QA/QC & Comment Incorporation		2	2	2		1	7	\$810.00
			<del>  -</del>			<del>  '</del>	2	 \$300.00
Cooridination and Design Review Mtgs DOA/EXP		2					2	 
Subtotal	0	15	18	28	0	3	64	\$7,390.00
Phase 7: Bid & Award								
Prior Phase Drawing / Comment Incorporation		1	<u> </u>	1			2	 \$235.00
		4		1		1	4	\$600.00
Attend Pre-Bid Meeting and Walk through			<del> </del>			<u> </u>		 
Addenda and RFI Responses		4		4			8	\$940,00
Review of Bid & Recommendation		1					1	\$150.00
Subtotal	0	10	0	5	0	0	15	\$1,925.00
A division of the state of the	<u> </u>	- '-	t i	-				7.,
Design Package 4 Total Labor Hours	0	176	212	279	0	15	682	
							eren eren eren eren eren eren eren eren	 
	£	L	4			1		 \$81,605.00

Scope Fee Summary Page 4

Electrical Lyuffing and Fire Alarm Design Plans   4   8   8   1   20   32,448	Design Package 5								
Selection   Lighting and Fire Alarm Design Plans   4   8   8   20   52,444									
1	Prior Phase Drawing / Comment Incorporation		11	2	2			1	 \$610.00
2   2   4   1   9     5890.	Electrical, Lighting and Fire Alarm Design Plans		4	8	8			20	\$2,440.00
2	ROM Cost Estimate		1					1	\$150,00
Selected	QA/QC & Comment Incorporation		2	2	4		1	9	\$980.00
Phase 4: 99% Design Document Submittal  Price Phase Divaving / Corment Incorporation  1 2 2 2 5 5 5 5510  Electrical, Lighting and Fire Alarm Design Plans  8 24 32 6 64 57,245  COM Cost Estimate  1 1 2 2 1 1 1 5150,  AA/QC & Comment Incorporation  2 2 2 4 1 1 9 8800.  Conditrication and Design Review Migs DOA/EXP  4 3 9 3 93 93 93 1511,000  Phase 5: 99% Design Document Submittal	Cooridination and Design Review Mtgs DOA/EXP		4					4	\$600.00
Elactrical_Uphting and Fire Alarm Design Plans   8	Subtotal	0	12	12	14	0	1	39	\$4,780.00
Elactrical_Uphting and Fire Alarm Design Plans   8	Phase 4: 60% Design Document Submittal								
Specifications	Prior Phase Drawing / Comment Incorporation		1	2	2			5	\$610,00
Specifications	Electrical, Lighting and Fire Alarm Design Plans		8	24	32			64	\$7,400.00
QA/QC & Comment Incorporation   2   2   4   1   9   \$890.			4	4			2	10	\$1,280.00
Coordination and Design Review Migs DOA/EXP	```		1					1	\$150.00
Conditation and Design Review Mtgs DOA/EXP	QA/QC & Comment Incorporation		2	2	4		1	9	\$980.00
Subtotal 0 20 32 38 0 3 93 \$11,02  Phase 5: 99% Design Document Submittal			4					4	\$600.00
Electrical, Lighting and Fire Alarm Design Plans	Subtotal	G	20	32	38	0	3	93	\$11,020.00
Prior Phase Drawing / Comment Incorporation  1 2 2 3 5 8810.  Electrical, Lighting and Fire Alarm Design Plans  8 16 32 5 56 \$8,240 \$8,									
Electrical, Lighting and Fire Alarm Design Plans			<u> </u>						AC4 0 00
Specifications			4		·····		<b></b>		\$610.00
ACM   Cost   Estimate			1		32				 
DAYGC & Comment Incorporation 2 2 2 4 1 9 9 \$880. Coordination and Design Review Mtgs DOA/EXP 4 4 \$800. Subtotal 0 20 24 38 0 3 85 \$9,860 Phase Et 100% Construction Document Submittal Prior Phase Drawing / Comment Incorporation 1 2 3 3 \$320. Electrical, Lighting and Fire Alarm Design Plans 4 8 16 28 \$3,120 Specifications 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	······································			4			2		 
Coordination and Design Review Mitgs DOA/EXP									 
Subtotal 0 20 24 38 0 3 85 \$9,860  Phase 6: 100% Construction Document Submittal  Prior Phase Drawing / Comment Incorporation 1 2 3 3 \$320.  Electrical, Lighting and Fire Alarm Design Plans 4 8 16 228 \$3,120  Specifications 2 2 2 4 \$400.  AVAIC & Comment Incorporation 2 2 2 1 1 7 \$810.  Coordination and Design Review Migs DOA/EXP 2 2 1 1 7 \$830.  Subtotal 0 11 10 20 0 3 44 \$4,950  Phase 7: Bid & Award  Prior Phase Drawing / Comment Incorporation 1 1 1 2 2 \$230.  Attend Pre-Bid Meeting and Walk through 4 4 4 8 8 \$940.  Addends and RFI Responses 4 4 4 8 8 \$940.  Review of Bid & Recommendation 1 1 1 2 2 \$235.  Subtotal 1 1 1 2 2 \$130.  Design Package 5 Total Labor Hours 0 73 78 115 0 10 276  Design Package 5 Total Labor Cost \$0.00 \$10,950.00 \$11,310.00 \$9,775.00 \$0.00 \$500.00 \$32,53.				2	4		11		
Phase 6: 100% Construction Document Submittal  Phase B: 100% Construction Document Submittal  1 2 3 3 \$320. Electrical, Lighting and Fire Alarm Design Plans 4 8 16 228 \$3,120 Specifications  2 2 2 2 4 \$400.  2A/QC & Comment Incorporation 2 2 2 2 1 1 7 \$810.  Coordination and Design Review Mitgs DOA/EXP 2 5300.  Subtotal 0 11 10 20 0 3 44 \$4,950  Phase 7: Bid & Award  Prior Phase Drawing / Comment Incorporation 1 1 1 2 2 \$255.  Attend Pre-Bid Meeting and Walk through 4 4 \$600.  Attend Pre-Bid Meeting and Walk through 4 4 \$600.  Review of Bid & Recommendation 1 1 \$150.  Subtotal 0 10 0 5 0 0 15 \$1,925  Design Package 5 Total Labor Hours 0 \$73 76 115 0 10 276  Design Package 5 Total Labor Hours 0 \$690 772 1103 0 \$44 2629	Cooridination and Design Review Mtgs DOA/EXP		4	<u> </u>					
Prior Phase Drawing / Comment Incorporation  1 2 3 \$320. Electrical, Lighting and Fire Alarm Design Plans 4 8 16 28 \$3,120 Specifications 2 2 2 2 1 1 7 \$4810.  QA/QC & Comment Incorporation 2 2 2 2 1 1 7 \$8810.  Cooridination and Design Review Mtgs DOA/EXP 2 5 300.  Subtotal 0 11 10 20 0 3 44 \$4,950  Phase 7: Bid & Award Prior Phase Drawing / Comment Incorporation 1 1 1 2 2 \$330.  Phase 7: Bid & Award Prior Phase Drawing / Comment Incorporation 1 1 1 2 2 \$330.  Addenda and RFI Responses 4 4 4 4 8 800.  Addenda and RFI Responses 8 4 4 4 8 8 \$940.  Review of Bid & Recommendation 1 1 1 1 2 2 \$150.  Design Package 5 Total Labor Hours 0 73 78 115 0 10 276  Design Package 5 Total Labor Cost \$0.00 \$10,950.00 \$11,310.00 \$9,775.00 \$0.00 \$500.00 \$332,531	Subtotal	0	20	24	38	0	3	85	\$9,860.00
Prior Phase Drawing / Comment Incorporation  1 2 28 53.120 Specifications 2 2 2 4 4 \$40.00 QA/QC & Comment Incorporation 2 2 2 1 1 7 \$40.00 QA/QC & Comment Incorporation 2 2 2 2 1 1 7 \$810.00 QA/QC & Comment Incorporation 2 2 2 2 2 1 1 7 \$830.00 Cooridination and Design Review Mtgs DOA/EXP 2 \$300.00 Subtotal 0 11 10 20 0 3 44 \$4,950  Phase 7: Bid & Award	Phase 6: 100% Construction Document Submittal								
Electrical, Lighting and Fire Alarm Design Plans   4   8   16   28   \$3,120			1		2			3	\$320.00
Specifications   2   2   4   \$400.			<del>}</del>	8				28	\$3,120.00
QA/QC & Comment Incorporation         2         2         2         1         7         \$810.0           Cooridination and Design Review Mitgs DOA/EXP         2         300.0         2         \$300.0         \$3         44         \$4,950           Subtotal         0         11         10         20         0         3         44         \$4,950           Phase 7: Bid & Award	······································		2				2	4	\$400.00
Cooridination and Design Review Mtgs DOA/EXP   2   \$300.	·		2	2	2		1	7	\$810.00
Subtotal 0 11 10 20 0 3 44 \$4,950  Phase 7: Bid & Award  Prior Phase Drawing / Comment Incorporation 1 1 1 1 2 2 \$235.  Attend Pre-Bid Meeting and Walk through 4 4 \$600.  Addenda and RFI Responses 4 4 4 8 8 \$940.  Review of Bid & Recommendation 1 0 5 0 0 15 1 \$1,925  Design Package 5 Total Labor Hours 0 73 78 115 0 10 276  Design Package 5 Total Labor Cost \$0.00 \$10,960.90 \$11,310.00 \$9,775.00 \$0.00 \$600.00 \$32,536								2	\$300.00
Prior Phase Drawing / Comment Incorporation 1 1 1 2 \$235.  Attend Pre-Bid Meeting and Walk through 4 \$600.  Addenda and RFI Responses 4 4 4 8 \$940.  Review of Bid & Recommendation 1		0	11	10	20	0	3	44	\$4,950.00
Prior Phase Drawing / Comment Incorporation 1 1 2 \$235.  Attend Pre-Bid Meeting and Walk through 4 \$600.  Addenda and RFI Responses 4 4 4 8 \$940.  Review of Bid & Recommendation 1									
Altend Pre-Bid Meeting and Walk through									
Addenda and RFI Responses 4 4 4 8 \$940. Review of Bid & Recommendation 1 1 1 \$150. Subfotal 0 10 0 5 0 0 15 \$1,925  Design Package 5 Total Labor Hours 0 73 78 115 0 10 276  Design Package 5 Total Labor Cost \$0.00 \$10,980.00 \$11,310.00 \$9,775.00 \$0.00 \$500.00 \$32,531  Design Packages 1, 2, 3, 4 & 5 Total Labor Hours 0 690 772 1103 0 \$4 2629					1		ļ		\$235.00
Review of Bid & Recommendation 1 \$150.  Subtotal 0 10 0 5 0 0 15 \$1,925  Design Package 5 Total Labor Hours 0 73 78 115 0 10 276  Design Package 5 Total Labor Cost \$0.00 \$10,950.00 \$11,310.00 \$9,775.00 \$0.00 \$500.00 \$32,531  Design Packages 1, 2, 3, 4 & 5 Total Labor Hours 0 690 772 1103 0 64 2629			4						\$600.00
Subtotal         0         10         0         5         0         0         15         \$1,925           Design Package 5 Total Labor Hours         0         73         78         115         0         10         276           Design Package 5 Total Labor Cost         \$0.00         \$10,950.90         \$11,310.00         \$9,775.00         \$0.00         \$500.00         \$32,531           Design Packages 1, 2, 3, 4 & 5 Total Labor Hours         0         690         772         1103         0         64         2629		1			4				 \$940,00
Design Package 5 Total Labor Hours 0 73 78 115 0 10 276  Design Package 5 Total Labor Cost \$0.00 \$10,950.00 \$11,310.00 \$9,775.00 \$0.00 \$500.00 \$32,531  Design Packages 1, 2, 3, 4 & 5 Total Labor Hours 0 690 772 1103 0 64 2629	Review of Bid & Recommendation		1						\$150.00
Design Package 5 Total Labor Cost \$0.00 \$10,950.00 \$11,310.00 \$9,775.00 \$0.00 \$500.00 \$32,531  Design Packages 1, 2, 3, 4 & 5 Total Labor Hours 0 690 772 1103 0 64 2629	Subtotal	0	10	0	5	0	0	15	\$1,925.00
Design Package 5 Total Labor Cost \$0.00 \$10,950.00 \$11,310.00 \$9,775.00 \$0.00 \$500.00 \$32,531  Design Packages 1, 2, 3, 4 & 5 Total Labor Hours 0 690 772 1103 0 64 2629	Design Package 5 Total Labor Hours		73.00.00	78	115		10	276	
Design Packages 1, 2, 3, 4 & 5 Total Labor Hours 0 690 772 1103 0 64 2629					77				
	Design Package 5 Total Labor Cos	\$0.00	\$10,950,00	\$11,310.00	\$9,775.00	\$0,00	\$500.00		\$32,535.00
	Design Packages 1, 2, 3, 4 & 5 Total Labor Hours	0	690	772	1103	0	64	2629	
Design Packages 1, 2, 3, 4 & 5 Total Labor Cost   \$0,00   \$103,500.00   \$111,940.00   \$93,755.00   \$0.00   \$3,200.00   \$312,39	Design Packages 1, 2, 3, 4 & 5 Total Labor Cos	\$0,00	\$403 E00 00	\$414 940 00	\$93,755.00	\$0.00	\$3,200,00		\$312,395.00

Scope Fee Summary Page 5



June 26, 2025

Helena Mendez Project Architect EXP 201 Alhambra Circle, Suite 800 Coral Gables, FL 33134

**Subject: Estimating Services for Palm Beach International Airport - Terminal Connector Design Component 3 Phase 3-7** 

Dear Helena,

Thanks for the opportunity to provide you with this proposal for estimating services for the referenced project. The scope includes estimating services tasks for the various phases of each of the three proposed design components.

#### **PROJECT DESCRIPTION:**

The Palm Beach Department of Airports (DOA) is proposing to develop terminal enhancements to the Palm Beach International Airport by creating a Terminal Connector to integrate the existing Concourses A, B and C with additional concession and passenger amenities offerings. It is anticipated that the current concourse level configuration will be modified to create pre-security and post-security areas within the existing main connector between the three concourses. Other components of the Terminal Connector Program will include the replacement of the existing deteriorated Skylight with a clerestory, modifications to the existing TSA Security Screening Checkpoints, interior finish modernization, restrooms modernization and concourse exit security improvements.

The project will be delivered in a deliberately phased manner to minimize impacts to existing airport operations and prioritize components to maximize available funds. In general, it is assumed that the initial design will include the following components:

- TASK I-25-PBI-E-004: Design Package 1 Demolition Concessions And New Construction Wall
- TASK I-25-PBI-E-005: Design Package 2 New Construction Concessions
- TASK I-25-PBI-E-006: Design Package 3 Demolition And New Construction Security Checkpoint A/B, New Exit And Concessions
- TASK I-25-PBI-E-007: Design Package 4 Demolition And New Construction Security Checkpoint C,
   New Exit And Concessions
- TASK I-25-PBI-E-008: Design Package 5 Demolition And New Construction Pre-Security Flooring Replacement



#### **TASK AND DELIVERABLES:**

#### TASK I-25-PBI-E-004: Design Package 1 – Demolition Concessions and New Construction Wall

- DC3 Phase 4 Design Development 60% Construction Documents / Statement of Probable Cost (3.2.17)
  - Review of 60% Construction Documents
  - o Develop Estimate (Class 2) to be considered control semi-detailed in nature.
  - Submit draft Estimate Summary Report to EXP for review and comments.
  - Address one round of comments provided by EXP.
  - Finalize Estimate report and submit it to EXP.
  - o Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 5 Design Development 90% Construction Documents / Statement of Probable Cost (3.3.4)
  - o Review of 90% Construction Documents
  - o Develop Estimate (Class 1) to be considered fully detailed.
  - Submit draft Estimate Summary Report to EXP for review and comments.
  - o Address one round of comments provided by EXP.
  - o Finalize Estimate report and submit it to EXP.
  - Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 7 Support During Bidding and Award of Contract (4.1.3)
  - o Support team with response to Bid Request for Information pertaining to costs and budget.
  - o Perform bid analysis and generate bid tabulation report.
  - Submit draft bid tabulation report to EXP for review and comments.
  - o Address one round of comments provided by EXP.
  - Finalize estimate report and submit it to EXP.
  - o Attend a maximum of 1 ea 1hr coordination meetings.

### TASK 1-25-PBI-E-005: Design Package 2 - New Construction Concession

- DC3 Phase 3 Design Development 30% Construction Documents / Statement of Probable Cost (3.1.15)
  - o Review of 30% Construction Documents
  - o Develop Estimate (Class 3) to be considered a budget estimate semi-detailed nature.
  - o Submit draft Estimate Summary Report to EXP for review and comments.
  - Address one round of comments provided by EXP.
  - Finalize Estimate report and submit it to EXP.
  - Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 4 Design Development 60% Construction Documents / Statement of Probable Cost (3.2.17)
  - o Review of 60% Construction Documents
  - o Develop Estimate (Class 2) to be considered control semi-detailed in nature.
  - o Submit draft Estimate Summary Report to EXP for review and comments.
  - Address one round of comments provided by EXP.
  - Finalize Estimate report and submit it to EXP.
  - o Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 5 Design Development 90% Construction Documents / Statement of Probable Cost (3.3.4)
  - Review of 90% Construction Documents
  - o Develop Estimate (Class 1) to be considered fully detailed.



- Submit draft Estimate Summary Report to EXP for review and comments.
- Address one round of comments provided by EXP.
- Finalize Estimate report and submit it to EXP.
- Attend a maximum of 2 ea 2hr coordination meetings.

#### DC3 Phase 7 Support During Bidding and Award of Contract (4.1.3)

- Support team with response to Bid Request for Information pertaining to costs and budget.
- Perform bid analysis and generate bid tabulation report.
- Submit draft bid tabulation report to EXP for review and comments.
- o Address one round of comments provided by EXP.
- o Finalize estimate report and submit it to EXP.
- o Attend a maximum of 1 ea 1hr coordination meetings.

# TASK I-25-PBI-E-006: Design Package 3 – Demolition And New Construction Security Checkpoint A/B, New Exit And Concessions

#### DC3 Phase 3 Design Development - 30% Construction Documents / Statement of Probable Cost (3.1.15)

- o Review of 30% Construction Documents
- o Develop Estimate (Class 3) to be considered a budget estimate semi-detailed nature.
- Submit draft Estimate Summary Report to EXP for review and comments.
- Address one round of comments provided by EXP.
- Finalize Estimate report and submit it to EXP.
- Attend a maximum of 2 ea 2hr coordination meetings.

#### DC3 Phase 4 Design Development - 60% Construction Documents / Statement of Probable Cost (3.2.17)

- o Review of 60% Construction Documents
- o Develop Estimate (Class 2) to be considered control semi-detailed in nature.
- Submit draft Estimate Summary Report to EXP for review and comments.
- Address one round of comments provided by EXP.
- Finalize Estimate report and submit it to EXP.
- Attend a maximum of 2 ea 2hr coordination meetings.

#### DC3 Phase 5 Design Development - 90% Construction Documents / Statement of Probable Cost (3.3.4)

- o Review of 90% Construction Documents
- Develop Estimate (Class 1) to be considered fully detailed.
- Submit draft Estimate Summary Report to EXP for review and comments.
- o Address one round of comments provided by EXP.
- o Finalize Estimate report and submit it to EXP.
- Attend a maximum of 2 ea 2hr coordination meetings.

#### • DC3 Phase 7 Support During Bidding and Award of Contract (4.1.3)

- Support team with response to Bid Request for Information pertaining to costs and budget.
- Perform bid analysis and generate bid tabulation report.
- Submit draft bid tabulation report to EXP for review and comments.
- o Address one round of comments provided by EXP.
- o Finalize estimate report and submit it to EXP.
- Attend a maximum of 1 ea 1hr coordination meetings.



# TASK I-25-PBI-E-007: Design Package 4 – Demolition And New Construction Security Checkpoint C, New Exit And Concessions

- DC3 Phase 3 Design Development 30% Construction Documents / Statement of Probable Cost (3.1.15)
  - o Review of 30% Construction Documents
  - o Develop Estimate (Class 3) to be considered a budget estimate semi-detailed nature.
  - Submit draft Estimate Summary Report to EXP for review and comments.
  - Address one round of comments provided by EXP.
  - Finalize Estimate report and submit it to EXP.
  - Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 4 Design Development 60% Construction Documents / Statement of Probable Cost (3.2.17)
  - o Review of 60% Construction Documents
  - o Develop Estimate (Class 2) to be considered control semi-detailed in nature.
  - Submit draft Estimate Summary Report to EXP for review and comments.
  - Address one round of comments provided by EXP.
  - Finalize Estimate report and submit it to EXP.
  - o Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 5 Design Development 90% Construction Documents / Statement of Probable Cost (3.3.4)
  - o Review of 90% Construction Documents
  - Develop Estimate (Class 1) to be considered fully detailed.
  - o Submit draft Estimate Summary Report to EXP for review and comments.
  - o Address one round of comments provided by EXP.
  - o Finalize Estimate report and submit it to EXP.
  - Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 7 Support During Bidding and Award of Contract (4.1.3)
  - o Support team with response to Bid Request for Information pertaining to costs and budget.
  - Perform bid analysis and generate bid tabulation report.
  - Submit draft bid tabulation report to EXP for review and comments.
  - o Address one round of comments provided by EXP.
  - o Finalize estimate report and submit it to EXP.
  - $\circ$  Attend a maximum of 1 ea 1hr coordination meetings.

# TASK I-25-PBI-E-008: Design Package 5 – Demolition And New Construction Pre-Security Flooring Replacement

- DC3 Phase 3 Design Development 30% Construction Documents / Statement of Probable Cost (3.1.15)
  - o Review of 30% Construction Documents
  - O Develop Estimate (Class 3) to be considered a budget estimate semi-detailed nature.
  - Submit draft Estimate Summary Report to EXP for review and comments.
  - Address one round of comments provided by EXP.
  - o Finalize Estimate report and submit it to EXP.
  - o Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 4 Design Development 60% Construction Documents / Statement of Probable Cost (3.2.17)
  - o Review of 60% Construction Documents
  - Develop Estimate (Class 2) to be considered control semi-detailed in nature.



- o Submit draft Estimate Summary Report to EXP for review and comments.
- o Address one round of comments provided by EXP.
- o Finalize Estimate report and submit it to EXP.
- o Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 5 Design Development 90% Construction Documents / Statement of Probable Cost (3.3.4)
  - o Review of 90% Construction Documents
  - Develop Estimate (Class 1) to be considered fully detailed.
  - Submit draft Estimate Summary Report to EXP for review and comments.
  - Address one round of comments provided by EXP.
  - o Finalize Estimate report and submit it to EXP.
  - Attend a maximum of 2 ea 2hr coordination meetings.
- DC3 Phase 7 Support During Bidding and Award of Contract (4.1.3)
  - o Support team with response to Bid Request for Information pertaining to costs and budget.
  - o Perform bid analysis and generate bid tabulation report.
  - o Submit draft bid tabulation report to EXP for review and comments.
  - o Address one round of comments provided by EXP.
  - o Finalize estimate report and submit it to EXP.
  - Attend a maximum of 1 ea 1hr coordination meetings.

#### **PROPOSAL CLARIFICATIONS:**

- 1. The estimating scope is based on the document provided by EXP titled PBIA- Terminal Connector Scope of Services- Draft dated May 14, 2024.
- 2. Proposal pricing based on award of the full scope listed in task list above. If scope is reduced, each task would need to be repriced.
- 3. The time to complete each task will be approximately 20 working days.
- 4. Survey is excluded.
- 5. Estimate classifications based on AACE Recommended Practice 17R-97: Cost Estimate Classification System.

The following tasks are <u>not included</u> in this task order proposal and considered extra work which would be performed on time and material basis if requested/required:

- Estimates of alternate solutions
- Structural work to make any structural repairs to the building.
- Project schedule and construction sequencing
- Value engineering
- Change Order Review (RCO's)
- · Constructability Review
- What-if analysis and/or alternative work sequences

We thank you for the opportunity to provide you with this proposal and look forward to performing this task.

Regards,



Julio E. Lostao, PE, CEP

President

Cc: Marco Osorio, PE





Date:

June 26, 2025

Proposal #:

1-REV3

Customer ID:

EXP

# **PROPOSAL**

To:

Helena Mendez Project Architect

EXP

201 Alhambra Circle, Suite 800 Coral Gables, FL 33134

Julio Lostao

Palm Beach International Airport - Terminal Connector

Due upon receipt

4 - 13 - 13 - 13 - 13 - 13 - 13 - 13 - 1	TASK 1-25-PB1-E-004: D WALL	ESIGN PACKAGE 1 - DEMOLITION CONCESSIONS AND NEW CO	<u>ONSTRUC</u>	TTION_	
53	DC3 Phase 4	Design Development - 60% Construction Documents / Statement of Probable Cost (3.2.17)	\$	180.00	\$ 9,540.00
39	DC3 Phase 5	Design Development - 90% Construction Documents / Statement of Probable Cost (3.3.4)	\$	180.00	\$ 7,020.00
4	DC3 Phase 7	Support During Bidding and Award of Contract (4.1.3)	\$	180.00	\$ 720.00
	TASK 1-25-PB1-E-005; T	ESIGN PACKAGE 2 - NEW CONSTRUCTION CONCESSIONS			
92	DC3 Phase 3	Design Development - 30% Construction Documents / Statement of Probable Cost (3.1.15)	\$	180.00	\$ 16,560.00
56	DC3 Phase 4	Design Development - 60% Construction Documents / Statement of Probable Cost (3.2.17)	\$	180.00	\$ 10,080.00
36	DC3 Phase 5	Design Development - 90% Construction Documents / Statement of Probable Cost (3.3.4)	\$	180.00	\$ 6,480.00
4	DC3 Phase 7	Support During Bidding and Award of Contract (4.1.3)	\$	180.00	\$ 720.00
		erickerterer i terroltum ermaler oprædetetter. Detettere formærkskoks			
78	DC3 Phase 3	Design Development - 30% Construction Documents / Statement of Probable Cost (4.1.18)	\$	180.00	\$ 14,040.00
46	DC3 Phase 4	Design Development - $60\%$ Construction Documents / Statement of Probable Cost ( $4.1.19$ ) -	\$	180.00	\$ 8,280.00

38	DC3 Phase 5	Design Development - 90% Construction Documents / Statement of Probable Cost (4.1.19)	\$	180.00	\$ 6,840.00
4	DC3 Phase 7	Support Duiring Bidding and Award of Contract	\$	180.00	\$ 720.00
	TASK 1-25-PBI-E-007: DI	SIGN PACKAGE 4 - DEMOLITION AND NEW CONSTRUCTION S	ECURITY		
	CHECKPOINT C, NEW	EXIT AND CONCESSIONS			
92	DC3 Phase 3	Design Development - 30% Construction Documents / Statement of Probable Cost (4.1.18)	\$	180.00	\$ 16,560.00
48	DC3 Phase 4	Design Development - 60% Construction Documents / Statement of Probable Cost (4.1.19) -	\$	180.00	\$ 8,640.00
38	DC3 Phase 5	Design Development - 90% Construction Documents / Statement of Probable Cost (4.1.19)	\$	180.00	\$ 6,840.00
4	DC3 Phase 7	Support Duiring Bidding and Award of Contract	\$	180.00	\$ 720.00





June 26, 2025

Proposal #: Customer ID: 1-REV3 EXP

**PROPOSAL** 

To:

Helena Mendez Project Architect

EXP

201 Alhambra Circle, Suite 800 Coral Gables, FL 33134

Julio Lostao

Palm Beach International Airport - Terminal Connector

Due upon receipt

	SCHOOL SANGERS CONTRACTOR AND ADDRESS OF THE PARTY OF THE	8: DESIGN PACKAGE 5 – DEMOLITION AND NEW CONSTRUCTION I	(0.8)(0	LIRITY	
	FLOORING RDR A	<u>CEMENT</u>			
72	DC3 Phase 3	Design Development - 30% Construction Documents / Statement of Probable Cost (4.1.18)	\$	180.00	\$ 12,960.00
40	DC3 Phase 4	Design Development - $60\%$ Construction Documents / Statement of Probable Cost ( $4.1.19$ ) -	\$	180.00	\$ 7,200.00
38	DC3 Phase 5	Design Development - 90% Construction Documents / Statement of Probable Cost (4.1.19)	\$	180.00	\$ 6,840.00
4	DC3 Phase 7	Support Duiring Bidding and Award of Contract	\$	180.00	\$ 720.00
				Subtotal	\$ 141,480.00
				Sales Tax	
				Total	\$ 141,480.00

43 Ruslan Dr, Asheville, NC 28806



www.jlrdinc.com

June 25, 2025

Ms. Helena Mendez, AIA

**EXP** 

201 Alhambra Circle Suite 800 Coral Gables, FL 33134

Re:

PBIA Terminal Connector Design Component #3 - Scope and Fee Proposal to EXP

#### PALM BEACH COUNTY GENERAL CONSULTING SERVICES

#### **Task Scope Sheet**

PBI Task xxxx

PBIA Terminal Connector - Design Component #3

#### Scope - Subcontractor Johnson, Levinson, Ragan, Davila (JLRD)

The Consultant (JLRD Engineers) shall provide HVAC, smoke evac, plumbing, and fire protection engineering consultation for the renovation of the terminal area between Concourse A/B and C at PBI with EXP. The following shall define the scope and involvement by JLRD as agreed upon mutually and described in the Scope of Work document provided by EXP (UPDATED 05-07-2025) and approved by the Department of Airports (DOA). The services of JLRD shall be provided as follows:

#### <u>Task 4 – Design Development – 30% Construction Documents</u>

Task 4.1 – Design Development / 30% CDs

- o Provide Fire Protection, HVAC, Smoke Evac, and Plumbing project definitions through drawings, narratives, and select outline specifications for cost evaluation.
- o Prepare design of phasing plans related to the scope of work.
- Attend presentation meeting and design review meeting.

Re: PBIA Terminal Connector - Component #3

#### Task 4.2 - 60% CDs

- Develop 60% CDs for Fire Protection, HVAC, Smoke Evac, and Plumbing systems within the scope of work areas to include all areas of the program scope of work.
- Provide fire protection system calculations and head layout coordinated with architectural ceiling elements.
- o Provide project specifications for construction.
- o Attend presentation meeting and design review meeting.

#### Task 4.3 - 90% CDs

- Develop 90% CDs for Fire Protection, HVAC, Smoke Evac, and Plumbing systems within the scope of work areas to include all areas of the program scope of work.
- o Provide updated fire protection system calculations and head layout coordinated with architectural ceiling elements.
- Provide updated project specifications for construction.
- Attend presentation meeting and design review meeting.

#### Task 4.4 - 100% CDs

- Develop 100% CDs for Fire Protection, HVAC, Smoke Evac, and Plumbing systems within the scope of work areas to include all areas of the program scope of work.
- Provide updated fire protection system calculations and head layout coordinated with architectural ceiling elements.
- o Provide updated project specifications for construction.
- Attend presentation meeting and design review meeting.

#### Task 5 - Bid and Award

Task 5.1 - DOA Comment Incorporation, Bid Set, and Meetings

- Review comments and implement applicable comments into project plans and specifications from DOA.
- o Prepare electronic bid set documents, specifications, and updated cost estimates as required.
- Attend pre-bid meeting, respond to RFIs during the bid process, and prepare supplemental addendum documents.

Ms. Helena Mendez, AIA June 25, 2025 Page - 3

Re: PBIA Terminal Connector - Component #3

#### PROJECT DELIVERY

The project shall be separated into several packages or delivery methods as outlined below:

Component 3 – Security checkpoint A/B/C, concessions, new lounge, and interior finish
modernization from design development through bid and award for areas A, B, C, D, E,
F, G, H, J, K, L.

#### **SPLIT INTO (5) FIVE DESIGN PACKAGES:**

#### TASK I-25-PBI-E-004: DESIGN PACKAGE 1

Phase 4 - Design Development / 60% Construction Documents through Phase 7 - Bid & Award of DEMOLITION CONCESSIONS AND NEW CONSTRUCTION WALL

#### TASK I-25-PBI-E-005: DESIGN PACKAGE 2

Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of NEW CONSTRUCTION CONCESSIONS

#### TASK I-25-PBI-E-006: DESIGN PACKAGE 3

Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT A/B, NEW EXIT, AND CONCESSIONS

#### TASK I-25-PBI-E-007: DESIGN PACKAGE 4

Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT, AND CONCESSIONS

#### TASK I-25-PBI-E-008: DESIGN PACKAGE 5

Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION PRE-SECURITY FLOORING REPLACEMENT

#### **ASSUMPTIONS**

Project shall be designed with the use of REVIT 2024 as the BIM modeling software with a LOD (level of detail) of 300 and in compliance with the agreed BIM execution plan.

#### **EXCLUSIONS**

- Testing of existing systems and materials. (HVAC, Plumbing, Fire Protection, and Smoke Control)
- o ROM (rough order of magnitude) cost estimation
- o LEED Certified Rating Design

Ms. Helena Mendez, AIA June 25, 2025 Page - 4

Re: PBIA Terminal Connector - Component #3

#### **FEES**

For the above scope of services, the Engineer shall be paid a lump sum fee of Two Hundred Four Thousand, Two Hundred Thirty-Five Dollars and Eighty-Two Cents (\$204,235.82).

COMPONENT #3 TOTALS										
	Fire Protection	Plumbing	HVAC	Totals						
Package 01	\$ 4,611.55	\$ 5,065.69	\$ 10,746.34	\$ 20,423.58						
Package 02	\$ 23,057.76	\$ 25,328.44	\$ 53,731.71	\$ 102,117.91						
Package 03	\$ 9,223.10	\$ 10,131.38	\$ 21,492.68	\$ 40,847.16						
Package 04	\$ 6,917.33	\$ 7,598.53	\$ 16,119.51	\$ 30,635.37						
Package 05	\$ 2,305.78	\$ 2,532.84	\$ 5,373.17	\$ 10,211.79						
Totals	\$ 46,115.52	\$ 50,656.89	\$ 107,463.41	\$ 204,235.82						

Sincerely,

JOHNSON, LEVINSON, RAGAN, DAVILA, INC.

Michael P. Linden, P.E., LEED AP®a

Vice President

MPL/khg
EXP PBIA Terminal Connector PRO 06-11-24 (REV #3 05-25-25).doc

	COMPONENT #3 TOTALS										
	fire protection			plumbing		hvac	totals				
Package 01 (10%)	1	4,611.55	\$	5,065.69	\$	10,746.34	\$	20,423.58			
Package 02 (50%)	\$	23,057.76	\$	25,328.44	\$	53,731.71	\$	102,117.91			
Package 03 (20%)	\$	9,223.10	\$	10,131.3B	\$	21,492.68	<b>6</b> \$	40,847.16			
Package 04 (15%)	\$	6,917.33	\$	7,598.53	\$	16,119.51	<del>())</del>	30,635.37			
Package 05 (5%)	\$	2,305.78	\$	2,532.84	\$	5,373.17	69	10,211.79			
Totals (100%)	\$	46,115.52	\$	50,656,89	\$	107,463.41	\$	204,235.82			

29'911'9† :	£ £99	75	871	-	-	191	Z1	<b>Z9</b>	L	yaks yaks	T JJA MOT JATO
								1	I		
		ĺ						1			
									L	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
BE.TAT,C2	BE	A military (Co.	21	•	•	93	40.80000 mente	8 10 10 10 10 10	A # (0.00)	istoT atesT	
88.744\$	Þ	0	0	0	0	7	0	1	C	Bugaaw piq-aud puajily	
21'545'16	EL	7	. 9	C	0	9	0	1	0	Respond to RFIs and update documents as required	
2812'10	В	Z	2	0	Ð	Z	0	1	0	Prepare efectionic documents, specs, and cost estimate	
21,242,16	13	Z	5	0	0	9	0	T 1	0	Review and Implement Comments	T I
00'0\$		0	0	0	0	0	0	0	0	Coments, Sid Set, and Meetings	1'9
	1			1						Bld and Award (Components - THE REST)	s Ase
243,368,23	424	30	991	enteres de la constant de la constan	1980	CS)	11	29	2	Into T A 281	
01'686\$	Þ	0	0	0	0	Þ	O	0	0	zgniteem weiven ngizeb bas nollefaezeng basth.	
ZZ'149 <b>\$</b>	þ	0	0	Ð	0	O O	0	7	1	Updale probable Construction Costs	
{Z"\$04\$	9	7	. 0	0	O	C)	2	0	i i	Updale project specifications	
\$0°86 <b>†\$</b>	Þ	0	0	0	O	C	7	C	ì	ะวุเช สุขาก	
\$333526	38	0	<b>}</b> L	0	0	61	С	0	1	soob ngisab to inempoleveb eunitroc	
		0	0	0	0	a	0	0	0	100% CD*	<b>り</b> *サ
01'666\$	>	0	e	0	G	Þ	G	0	0	zgriðeem vreiver ngizeb bna noilalnezerq bnellA	
ST2Z2\$	9	0	G	0	C	0	0	g	0	Updale probable Construction Costs	
\$825.34	10	9	0	0	0	C	9	0	0	Update project specifications	
\$1,454.50	O1	0	0	0	C	0	0	01	0	Updale calcs	
90'629'9\$	69	0	18	0	C	38	0	0	1	Continue development of design docs	
		0	0	0	0	0	0	0	0	90% CD2	6.4
\$399,10	Þ	Ð	0	0	D	Þ	0	0	0	zgnileem weiven ngizeb bne notletnezeng bnettA	
\$127.25	S	0	0	0	0	0	O	9	0	Probable Censitucilon Cesis	
\$1,233.26	†i	9	2	0	D	ō	L	0	0	Create project specifications	
94,700,82	38	5	10	0	0	0	0	62	O	Calculations	
01,257,218	9/1	0	96	0	0	99	0	Ol	ŀ	soob ngiseb qeleveO	
\$\$'\$ZE'\$\$	09		54	0	D	91	0	2	С	Овувіор demolition end lemp construcion раскаде	
		<del></del>		<del>                                     </del>		1				e0% CDs	Z.Þ
									-	Design Component#3	
	SAUCH	IESPS)	natisqafiand 50555	0)MPV (C.1515	Tangead 51.562	tengized toined	59165 29165	Project Engineer	legiodis ment	. 1	
TOTAL COST	4A101	<u> </u>		Construction	ROTECTION	. 7016 2		L	L		
				Patros	いいいいましょう	a zata					

66.888,08 \$	715	23	902	Į	01	241	91	97	B	TASKS	JA HOT JATO
	<b></b>			<u> </u>	ļ		<b> </b>				
13'512'1	<b>3</b> €	2	21	(i+ 1 1 )	1. <del>2.</del> (1.0.1114	OL	34 <b>-</b> 04-0594	9	7-4-71-F	Task Total	
18.74 <b>)</b> \$	ь	0	0	0	0	ζ	0	1	0	gnileem bid-eng bnellA	
0'01/2\$	8	7	9	0	0	р	0	ı	. 0	Respond to RFIs and update documents as required	
\$12.18	8	Z	Z	0	- 0	7	0	l l	0	Prepare electronic documents, specs, and cost estimate	
\$1,242,16	13	Z	S	D	0	S	0	1	0	Review and Implement Comments	
x0.0¢	-	0	D	0	0	0	0	0	0	Coments, Bid Set, and Meetings	1.8
	<b></b>									(T839 3HT - CinanogmoD) biswA bis big	sk S
Z-100-702	927	91	184	200 <b>4</b> 000 000 000	01	Z91	91	27	9	Inter Total	
\$386.1	5	0	Ð	0	0	<b>*</b>	0	0	0	sgnileem weiver ngizeb bne noilsinezerq bnallA	
E.200,18	9	ō	0	0	c	Ð	D	g	1	Opdale probable Construction Costs	
E. 1622	g	7	0	Ö	à	0	į.	0	ļ	Opdale project specifications	
0.8612	7	0	0	0	Ö	Ð	Z	0	į.	Updale celcs	
9'099'6\$	96	Ö	ÞL	0	O	61	0	0	Z	Continue development of design docs	
	1	ō	0	0	O	D	0	1 0	0	100% CD <sup>2</sup>	<b>b</b> , p
01.66E\$	b	0	0	0	0	þ	Ð	0	0	sgnileem weiven ngiseb bne nollsineserg bnet!A	
18.090,1\$	7	0	0	ō	Ō	D	- 0	1 2	0	Updale probable Construction Costs	
\$852,34	01	<u> </u>	Q.	0	Ö	0	2	0	0	Updale project specifications	
DS.P24.72	01	ā	0	0	0	0	0	10	0	Opdale celcs	1
79'812'6\$	201	ō	49	o o	Ś	87	0	0	ī	Continue development of design docs	
		Ö	0	Ö	0	C	0	C	0	90% CD <sup>2</sup>	6.4
1.695\$	b	0	0	0	D	þ	0	С	0	zgrilleem Welver ngiseb bne nollstreserq bnetlA	
\$1,454.5	0‡	C	C	a	0	0	0	10	0	Probable Construction Costs	
Z.EEZ,12	bt.	S	ž	0	0	0	Ĺ	0	0	Creale project specifications	
\$5,007.40	98	0	-10	0	. 0	0	0	58	0	Calculations	
E.h81,818	180	D	96	0	g	89	G	10	ı	Develop design docs	
\$4,030.43	91/	7	54	0	0	91	G	Z	0	Develop demolition and lemp construcion package	
										99% CD2	4.2
									-	€¥ trancoqmoO ngi≥eG	
	2AUOH	26.655	29.591	FE ACTS	71 515	99 mil 19	r9.165	15 1145	33 183E		
TOTAL COST	ATOT	lache)O	वरणनवस्त्राहर	nettausteneth rdmbA	1engles0	rengized rolnez	Englosst	Teanling Indian	lsqlord:9		
		···	•	SH	пивие нол	na -					

\$ 107,463,49	1,086	35	097	-	6Z	332	33	193	11	ZHSAT.	IJA ROT JATO
		<b></b>	<u> </u>		Į				ļ		
			ļ	<b></b>				ļ	<del>                                     </del>		
S1.718,48	27	<b>Z</b> 1000000000000000	21	11.40	10 <b>2</b> 10 10 10 10 10 10 10 10 10 10 10 10 10	21		9	10.40(0.00	IsloT AzeT	
\$447,86	b	0	0	0	0	3	0	ı	0	gniteem bid-enq bnellA	
21'453'85	71	Z	5	0	0	- G	G.	Z	ū	Respond to RFIs and update documents as required	
31,180,18	11	7	Z	0	0	g	0	ı	0	Prepare electronic documents, specs, and cost astimate	
\$1,564,14	81	Z	01	0	0	9	0	ı	0	Review and Implement Comments	
00'0\$	-	5	a	a	0	0	G	G	0	Coments, Bid Set, and Meetings	l'S
										(TR39 3HT - C francognico), brawA bns bild	g yse)
\$2'994'201\$	620'1	28	207		6Z	916	1E	281	11	[6]0[#es]	
\$389.10	b	0	0	<del></del>	0	Þ	0	0	0	zgnileem welvet ngizab bna notlaknezatq bnatiA	
95 500,1 <b>\$</b>	9	a	<del>-</del>	Ö	ō	0	0	S	1	Updale probable Construction Costs	
\$900'23	7	Š	0	ō	0	G	1	G	1	Updale project specifications	
	8	0	0	о	8	a	7	g	ļ	Update calcs	1
06'220'91\$	191	0	72	0	S	7.5	Z	L	7	Continue development of design docs	
		ö	G.	0	O	0	0	0	D	100% CD2	4.4
01 <sup>-</sup> 66£\$	b	0	0	0	0	þ	0	0	O	sgnilsem welver ngizeb bns nollsinezeng bnellik.	
81,454.50	10	0	0	0	0	0	0	10	0	Updale probable Construction Costs	
72,820,12	15	Z	0	0	0	. 0	ç	0	ð	snoileali project specifications	
0E,ESD,82	36	0	D	0	0	0	L	58	0	Updale calcs	
\$51,950.44	192	0	120	0	10	96	ð	yi.	ŀ	Confinue development of design docs	
		D	0	0	0	0	Đ	Ð	a .	800 %06	6.2
01.866\$	Ÿ	0	D)	D	0	Þ	3	0	0	sphileam weiven nglaab bna noilatneaend briefit.	
₽ <u>₹,181,</u> 5¢	かし	0	0	D	0	. 0	O	Þţ	0	Probable Construction Costs	
\$2,071.90	54	12	Z	0	D	0	01	0	0	Creale project specifications	
Z9'0¢E'E1\$	96	D	þļ	G	6	0	01	27.	3	Calculations	
932,921.80	998	8	192	0	ÞΙ	150	a	58	1	Develop design docs	
90,782,4\$	<b>\$</b> 5	Þ	32	0	D	91	0	2	0	Develop demolition and temp constructon package	
										*00 %09	4.2
				[						Design Component #3	
	SHUCH	16:555	59-291	2171.14	HASE	2110 00	<b>19:0</b> 8	194515	56 (873		
TOTAL COST	JATOT	Dedeal	nozragztisyū	nollowdened nimbA	150glesQ	Sephor Dezigner	144ndgtt\$	Project Englares	legiont/4		
			L	SAUOH	SWOKE EVAC	- DAVH					

EXP U.S. SERVICES, INC. 200 E Broward Blvd. Suite 1000. Fort Lauderdale, FL. 33301 Phone: (305) 631-2208



# EXHIBIT A – 2

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES

# PALM BEACH COUNTY DEPARTMENT OF AIRPORTS GENERAL CONSULTING SERVICES

#### **EXHIBIT A-2**

Miscellaneous Architectural, Planning, Engineering and Construction Services

Palm Beach International Airport
Task I-25-PBI-E-005: DESIGN COMPONENT 3 – PACKAGE 2 – NEW
CONSTRUCTION CONCESSIONS

## **OVERVIEW**

Palm Beach County Department of Airports (DOA) has requested that EXP U.S. Services Inc (EXP or CONSULTANT) provide Professional Services for Task I-25-PBI-E-005: DESIGN PACKAGE 2 - NEW CONSTRUCTION CONCESSIONS (Project). The scope of services and scope of work for this Project includes:

1. DESIGN PACKAGE 2 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of NEW CONSTRUCTION CONCESSIONS

#### **Project Team:**

The Following comprises our Team for this Task:

Firm Name (CONSULTANT / SUBCONTRACTOR)	Type of Services
EXP U.S. Services Inc (CONSULTANT)	Project / Task Management, Architectural, Structural, QA/QC
QUANTUM Electrical Engineering, Inc. (Subcontractor) (DBE)	Electrical Engineering Services
Global Construction Estimating Corp (Subcontractor) (DBE)	Cost Estimating Services
Jonhson, Levinson, Ragan, Davila, INC. (Subcontractor)	Mechanical Engineering Services

## **SCOPE OF SERVICES**

#### **PROJECT DESCRIPTION**

Design Component 3 - Package 2:

The EXP Team will design and develop a complete set of construction documents for the New Construction Concessions. The CONSULTANT will prepare construction documents and support the DOA during Bid & Award services.

A brief overview of pertinent tasks to be performed by the CONSULTANT for the project includes:

- 1. Attend One (1) DOA Design Kick-Off Meeting and prepare meeting minutes:
- 2. Coordinate One (1) Internal Design Team Kick-Off Meeting;
- 3. Coordinate Data Collection, Records Research and Review of As-Built information;
- 4. Facilitate Design Coordination meetings via conference calls and webinars;
- 5. Prepare 30%, 60%, 90%, and 100% Contract Documents, General Provisions, Technical Specifications, Drawings, Project Schedule, and Cost Estimates:
- 6. Attend Four (4) DOA Submittal Review Meetings. Prepare meeting agenda and meeting minutes (30%, 60%, 90%, and 100% Contract Documents)
- 7. Prepare PowerPoint Presentations, sketches, and agenda for meetings (as applicable);
- Task Management/Task Administration Coordination with DOA, DOA Operations, Subconsultants, and other stakeholders;
- 9. Provide Quality Assurance for all deliverables;
- Prepare and Assemble Final Bid Documents: Project Manual, Technical Specifications and Drawings, for Design Component 3 – Package 2 - New Construction Concessions;
- 11. Assist DOA in Advertisement and Bidding of Task Issue Addendums, attend Pre-bid conference, prepare meeting minutes, coordinate a site visit, and answer contractor questions;
- 12. Evaluate Bids and Prepare Bid Recommendations Award Letter and Bid Tabulations;
- 13. Task Management.
- 14. Construction Administration Services and Resident Project Representative Services will not be included in this task authorization.

A definition of each of the Phases included in the scope of services is provided below:

#### TASK 1: GENERAL ADMINISTRATIVE EFFORT & PROJECT MANAGEMENT

- 1.1. Basic Service by Project Phase
  - 1.1.1.Complete Professional Services

EXP agrees to: (A) Provide complete professional architectural, engineering and/or other professional design services set forth in the Phases enumerated hereinafter and all necessary personnel, equipment and materials to perform services; (B) Complete those design services in accordance with the project schedule established herein (Section 6), (C) Participate in the Airport's programs of Value Engineering and Constructability Reviews throughout Phase II (Design Development) and Phase III (Contract Documents) for each design package.

1.1.2.Project Meetings

EXP will schedule and attend project review and coordination meetings with representatives of the DOA throughout the Predesign Phase and Phases I through III of the design components 1 and 2. At each of these meetings, EXP and DOA staff will review the project's budget, schedule, and scope along with EXP's development and progress to date on the respective phases of the project and any special problems related to the continuing progress of the project.

#### 1.1.3. Design Kickoff and Debriefing Meeting (Not Included)

EXP will attend a Design Phase Kick-Off meeting and a Design Phase Debriefing meeting which will be scheduled by the DOA at the beginning and end of each of the project's phases. The Design Phase Kick-Off meeting will provide a forum for the entire project team to review project goals, continuing project issues, and review performance expectations for the respective phase of the project. The Design Phase Debriefing Meeting will provide a forum in which the entire project team can provide feedback concerning team performance, communications, procedures, quality control and other related issues for current and future projects.

#### 1.1.4.FF&E Coordination

EXP's interior designer and/or interior architect will coordinate with the DOA during periodic Predesign, Schematic, Design Development and Construction Documents Phase to establish furnishing and equipment requirements for the project. These meetings will serve to address layout, selection, specification, and documentation of furniture and equipment items for the project. Members of using agencies may also attend these meetings to coordinate and communicate their functional requirements and preferences.

#### 1.1.5. Artist Coordination

EXP, the DOA and the artist(s) selected by COUNTY will attend periodic coordination meetings throughout the project as scheduled by the DOA to address the incorporation of public art into the facility. These meetings will focus on the nature of the proposed artwork, the opportunities for integrating artwork into an efficient, economical building design, coordination of building systems and components with proposed artwork, coordination and documentation of artwork within the construction contract documents, and the artists' involvement and responsibilities during the construction process.

#### 1.1.6.DOA Standard Specifications (Not Included)

EXP's services will conform to DOA's specifications (as they may be made available to EXP), including but not limited to, DOA's Design and Materials Standards Manuals, and DOA's Guidelines and Procedures Manual and Forms for capital projects, provided, however, that in the event of conflict the provisions of this agreement will govern and EXP will remain, as the Architect or Engineer of Record, responsible for the content and accuracy of EXP's documents generated for this project.

#### 1.1.7.LEED Certification Assessment

EXP will pursue design principles and guidelines established by the United States Green Building Council (USGBC) for achieving a "green" LEED Certified Building as part of Basic Services. Professional services required for the achievement of any level of LEED certification through the USGBC as may be elected by the DOA for the Project and will be provided under Basic Services.

#### 1.1.8. Quality Control

EXP, as standard practice, will conduct a QA/QC session that will review the project deliverables in their entirety to ensure internal quality standards are met. Dedicated personnel from the design team will perform this task and set up proper stance for the upcoming stages of the project.

#### 1.1.9.Project Management

Scheduling, resource allocation, monitoring, oversight, direction, and control for all aspects of the team's efforts including assembly and coordination of all documentation.

#### TASK 2: PHASE 3 DESIGN DEVELOPMENT PHASE (30% DESIGN)

#### **Design Development**

EXP will prepare and submit 30% Design Development Phase documents comprised of Floor Plans, Preliminary Room Finish Schedule, Preliminary Door Schedule, Life-safety Plans, ADA Plans, Plumbing, Building Sections, Structural Drawings, Mechanical Drawings, Electrical Drawings, Equipment and Furnishings, Outline Specifications, Color Boards, Statement of Probable Constructions Cost, and Presentation & Design Comment Review Meeting.

#### TASK 3: PHASE 4 DESIGN DEVELOPMENT PHASE (60% DESIGN)

#### **Design Development**

EXP will make a 60% Construction Document Submittal for Design Component 3 - New Construction Concessions, for approval by the DOA, which will include Phasing Plans, Floor Plans, Building and Wall Sections, Reflected Ceiling Plans, Interior Elevations, Casework Plans, Detail Plans, Room Finishes, Door and Window Schedules, Structural Calculations, Mechanical and Plumbing Plans, Electrical Plans, Furniture and Equipment Plans, Progress Construction Specifications, Statement of Probable Construction Cost, and Presentation and Design Comment Review Meeting.

#### TASK 4: PHASE 5 DESIGN DEVELOPMENT PHASE (90% DESIGN)

#### **Design Development**

EXP will make a 90% Construction Document Submittal, for approval by the DOA, which will include Plans and Details, Phasing Plans, Project Manual, Statement of Probable Construction Cost, and Presentation & Design Comment Review Meeting.

#### TASK 5: PHASE 6 FINAL DESIGN (100% DESIGN)

#### Submittal Preparation

EXP will prepare the 100% Construction Documents from the approved 90% Construction Document. Deliverable will include architectural, structural, MEP, and civil discipline drawings as required to define the size and character of the project components. Specifications in Construction Specifications Institute's current edition of MasterFormat will be included with 100% Construction Documents.

#### **Presentation Meeting**

Following the submission of this phase's submission, EXP will hold a presentation meeting with the DOA and stakeholders outlining the submission's design choices, layout, content, and any other relevant information. Initial comments will be discussed with the DOA and stakeholders.

The anticipated Drawing List for the project include:

- Title Sheet
- Index of Drawings
- · General notes and legend
- Site Plan
- Utility Plan
- · Phasing Plan

Task I-25-PBI-E-005 July 2025

- Floor Plans
- Reflected Ceiling Plan
- Building Sections
- Wall Sections
- Interior Elevations
- Door and Window Schedule
- Furniture Schedule
- HVAC Plans (ductwork layout, equipment placement)
- Mechanical Details (sections, equipment anchorage, etc.)
- Piping Diagrams
- Equipment Schedules
- Plumbing Floor Plans
- Riser Diagrams
- Plumbing Fixture Schedules
- Sanitary, Water, and Gas Piping Plans
- Electrical Site Plan (service connections, exterior lighting)
- Floor Plans (power, lighting, and signal layouts)
- One-Line Diagrams
- Panel Schedules
- Lighting Fixture Schedules
- Electrical Details (conduit runs, junction boxes, etc.)
- Fire Sprinkler and Fire Alarm Plans
- · Fire Protection Details

#### TASK 6: PHASE 7 BIDDING AND AWARD OF CONTRACT

#### **DOA Comment Reconciliation**

EXP will provide responses to comments provided by DOA to the 100% Construction Documents within seven days of receipt of comments. The EXP's responses will identify those comments that will be incorporated into the Contract Documents and those comments that are rejected and will not be incorporated into the Contract Documents for review by DOA.

#### Electronic Bid Set

EXP will provide a consolidated Bid Set of documents including the 100% Complete Contract Documents, Specifications, and other contract documents prepared by the DOA (i.e. Agreement, Division 0, etc.).

#### Pre-Bid Meeting, Bid Request for Information, and Addendum Preparation

EXP will attend the Pre-Bid meeting and site visit led by others. EXP will respond to the Request for Information during the bid process that are related to technical interpretation of the Plans; non-technical questions and those related to the terms and conditions will be responded to by the DOA. EXP will prepare Bid Addendum for necessary modifications to the Plans and Specifications in response to Bid Request for Information. Upon closure of public procurement, EXP will assist the DOA in evaluation of Bids and Bidders

#### **DELIVERABLES**

- 30% Design Drawings and Specifications and Table of Contents.
- 60% Design Drawings and Specifications.
- 90% Design Drawings and Specifications.
- 100% Design Drawings and Specifications.
- Final Construction Documents
- Construction Cost Estimates and Implementation Schedules
- · Meeting Minutes and Progress Reports

Task I-25-PBI-E-005 July 2025

#### PROJECT DELIVERY SCHEDULE

The estimated durations below establish a preliminary schedule that estimates each milestone. The actual schedule may vary significantly as the project design progresses and the scope is further developed. Changes to the project schedule may require changes in EXP's efforts and require adjustments to the compensation indicated in this proposal.

Design Component 3 - DESIGN PACKAGE 2 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of NEW CONSTRUCTION CONCESSIONS

Phase 3 30% Construction Documents	60 Calendar Days
Phase 4 60% Construction Documents	100 Calendar Days
Phase 5 90% Construction Documents	90 Calendar Days
Phase 6 100% Construction Documents	60 Calendar Days
Phase 7 Bidding and Award of Contract	TBD

#### **EXCLUSIONS:**

- Pre-security restrooms and concessions modernization not included in the scope
- Design Permitting Services
- Phase 8 Service Construction Administration
- · Soil contaminants and subsurface remediation
- Asbestos Abatement or Hazardous material mitigation
- Lead and Asbestos Testing
- Hydraulic/Hydrologic Modeling
- Property/Boundary Survey
- Destructive testing
- Design of upgrades to resolve capacity issues beyond the limits of the Project
- Preparation of Contractor Agreement, Division 0, and/or Division 1 Documents
- Any services/work related in any way to PFAS chemicals or substances possibly containing PFAS

#### **ASSUMPTIONS:**

- Once started, efforts for each phase will continue, without pauses directed by DOA, to completion.
- DOA will be responsible for providing ownership information of all infrastructure and equipment within the project limits.

00.00/10/2 00.00/2 00/2		0997898	852'5	131	99	mt	252.5	den t	291	010	191	0		ing kasilas kun	NB-ARA	1,01
00.0\$ 00.877,61\$	005 \$	00'796'01\$	95	8	П		8	OI	Þ	10	8			Pre-Bid Meeting, Bid Request for Information, and Addendum Preparation		
06.0\$		00°+7E'01\$	<b>\$</b> 5	9		P	9	07		OI OI			1	1 1 1	2°1'5	
1		00.877,012	705	8		8	02	OF	B	DL	8		ļ	Photo: Paid & Award		
	OUSS	co vie ivi	सर	97	6 6	¥£	91	01	20	O.E.	91	0		and to grant to the		
00.815,15		00,815,12	9					7		7	ζ			Prezentation meeting	5.4.4	ale and a second
00.505,520	005 \$	00.108,512	bez	OT	<b> </b>	H	oct	08	8	QΖ	8			aofitriego-i (ti)ficigus	1.0.0	
DOTES TOS	2055	or cores	300	01			001	10	1 1	7	ण	•		sand manufacture of the state o		
00.826,5\$	005 \$		д		Ц			91	1	*	* z		ļ		2,E.4	
00.359,22		00'951'09\$	58	7 01	8	. z	100	91	7	F	7	-			E.E.A	
\$32,262,002		00.585,158	741	Dt Dt	H •	H	08	Q5	1 .	8	Z	-	+		4.3.2	
00.526,228		00.586,828	312	Dt	<del>                                     </del>	9	081	100	<b>+</b> •	8	Z			diado bas zqeiq	1'E'V	
00 707 5185	60.55	90 ML WAY	100	<b>3</b>	97.00	##	191	097	- 33	25	25	0		PERSONAL CONTINUES DANGER STANDARD (MAIL STANDARD STANDAR		
00.572,52	005 \$	00.110,E2	91		1		,	þ		ŀ	ď			Robertation & Oesign Commont Review Meeting		
00.057,018		00.087,01\$	09	Of .	<u> </u>	, b	32	*	,	þ	7			Stogtess Construction Specifications frequest to Prichable Control of Prichable Care		
00.882,722 00.882,722		00.832,7\$ 00.832,2\$	991	76	В	8	00	09	,	8	. 2		<del> </del>	Single Plans		_
00'952'#\$		00.825,98	1/2	H		91	<del> </del>		, ,	· ·			-	Sneid Bud Plumble Flans		_
00.964,85	<del> </del>	00'961'9\$	ZE	<del>     </del>	30	H			7	+	b		+-	social fearbrings		-
00 959 BE\$		DO 959'86\$	212				901	100	F	8	1			Roosa Finshes, Door & Window Schedules		_
00'806'29\$	1	D0'806'41/\$	797				071	150	Þ	OT	9		<u> </u>	ļ	57.0	
00.590,168	]	00'Z66'TV\$	ÞEZ				021	100	Þ	OT				1	8,5,0	
\$41,644.00		00.458,152	ZEZ	<b></b>		<b>_</b>	150	100	, P	8 8			-		7.5.h	_
OD.ST8,EE\$ OD.SAS,293	<del>                                     </del>	00'09Z'SP\$ 00'ZZ8'EE\$	05Z	8		8	073	001	P P	OI OI	<del> </del>		-		577	_
00.02		00.0\$	0	<del>                                      </del>	-		1 023		1 -	- "	1		-	<u> </u>	127	
00.0\$		00'0\$	0	+	H		H		<del> </del>	<del>                                     </del>					E.S.A	
09.450,522	<b>—</b>	00'970'75\$	388	8	8	8	140	00T	1 1	91	•		1	ansid toold	4.2.2	_
GO.U\$B,22.2		00,018,822	9₹€	8	8	8	260	001	,	0Z	8			znaly Apispily	1.5.4	
00 9/01 9/95		COPIZATOS	100 Miles	or .		<b>5</b>	9,00	114		683	4.6	.0		influed the description of the constraint of the second of		
00.169,7\$	00S \$	00.191,72	98	8	<u> </u>	g Z		8 7	9	8 Z	, b		-	1914/ement of Probable Construction Cost Proceedation & Design Comment Review Meeting		_
00.045,512 00.045,512		00.0hE,EL\$	9Z	Z	H		C#	9t	-	12	-		<del> </del>	1	P1.1.P	
00.660,012		00. NEO, 01.2	02	8	-	8	H	Dζ	1 7	8	· •	+	-	Outline Specifications		
00'956'£2\$		00.826,75\$	951		H		08	69	8	8					51.1.2	$\neg$
00.010,22		00'990'5\$	97	OT					8	9		1			11111	
00.980,22		00.840,22	92			OT			8	9					OTT'	
00'261'6\$		00.581,6\$	91		e				,	7			ļ		6,1,5	
00.010,05		00'010'07\$	ZII	ļ			09	46	8	'	ļ		-	i l	E.I.s	
00.02 00.428,E\$		D0:0\$	0 81	$\mathbf{H}$		16	-	-	- 2	-					5.1.5	
00'020'ET\$	ł	00.080,E18	¥4.	<del>    </del>	-	H	OF	ÞZ	7	8			1		5°T°b	
00'966'86\$		00.39E,8E2	917	<del> </del>		-	OZI	OS .	8	8			1		4.1.4	
00.368,ES\$	1	00,868,65\$	961				C/B	OV	8	8				777777777	E.I.p	
00.888,E1\$		00'968'EZ\$	961				0.8	010	В	8					5.1.4	
00.451,86\$		DO'SET'SES	300				100	08	8	8	*			Phase 3 Design Development / 30% Construction Documents Floor Plans	TT#	
00'0\$	Space of Space	00.02	e nuek	ar.		**	bh9	570		TOS.	91		DONE		- 1	'y ****
00.0E8,EE\$	c representation contact.	00.068,612 00.068,884	0/	, nr				OI	4	0Þ	70				6.1.5	
00.970,02	<del>                                     </del>	00.876,82	89			·		1	Ot-		8		1	Custicy Control	8.1.5	-
00.022,72		00.025,72	89	11			OΣ	οż							Lis	
\$0,00		00'0\$	0												917	
00.258\$		00.8688	<b>\$</b>							,			$\perp$		517	
00.0\$ 00.240,8E\$		00'920'9E\$	188	НТ		ļ	Ð₽	300	30	50	8	1 1	$\vdash$		2.1.3	4
		00.018,SS2	OZT	HI			οz	01/	<del> </del>	Ob	טל		$\vdash$		5.1.5	-
	<del> </del>	00.04 552	021	<del> </del>	-			H **		<del>  "  </del>	-	<del>  </del>	-		112	$\dashv$
00'016'22\$ 90'0\$	-	00'0\$	0	<del>                                     </del>		<b>-</b>		-				····		Basic Service by Project Phase	3	7
00.016,552		00'815'001	029	. 0	<b>1 6</b>	0	28	981	00	101	96	٥	1904	elekkent voncholendial okonk se kidikci kunavalekki	o	
00.02 00.02 00.02	105			TT										-E-005: DESIGN SACKAGE 3 - NEW CONSTRUCTION CONCESSIONS		
00.02 00.02 00.02	ius I															
00.02 00.02 00.02	es anseça à	10dal	lažež	negKg	2169,269	Hyspkin.	noting	anding.	1000000 E	Seriors 1	ntheus .	1P4mere		цор.	Descript	tz B.T.
etel     00.012/26}   00.02   00.02		10dal	la20Ţ	Technolica Technolica		Challer and the Ar	(sunti) atem ranjakatele sage ett		1011000g 201000	selfrong seefrong	1930 to 1910 to 1930 t	stenere		ų op	descript	tzeī.
etel     00.012/26}   00.02   00.02	1870#dz3	10dal	Ш	Logospes (	L (Lamperson Va	1 one outer a 1	(zwoH) atem revisions	litz3 vodaJ							IqhəsəD	tz <u>s</u> T
etel     00.012/26}   00.02   00.02	1870#dz3	10dal	Ш		L (Lamperson Va	1 one outer a 1	(zwoH) atem revisions							Pallotetas.	7dhose0	(28)
etel     00.012/26}   00.02   00.02	1870#dz3	10dal	Ш	Logospes (	L (Lamperson Va	1 one outer a 1	(zwoH) atem revisions	litz3 vodaJ								APT

#### ansta أيم 23 P US Services, أعد،

		SETUPOSETS CONTREMENTALISMON CONTRACTOR CONT
No best on American	Officendaman-fausaceanbidgo-specialesean/fa	reconstruction of an analysis and an analysis
	Catalogue and Ca	(1983) Astinatogonodulantsi
	<u> 201002001 1991 </u>	1993, Ladi 2 deli (14) - 4-1 formational deli (14) - 4-1 f
	filmos seruntig colo kirki	្រីកុំក្នុង «មិនជាម្បាលមេប៉ុន្តិក្រុងរដ្ឋ ប្រជុំព្រះ «មិនប្រទៀត) ជាក្រុងគ្រង់
	SE SUFFICE UNSCHUTS	TORGETTS STATE OF THE STATE OF
		[MSR] - Sestination (MSR)   [ARI]   Sestination (MSR)
		1 [contractive for quarte 5   quarte 1
		504)Fee Estimate Summary - CONSULTANT (EXP US Services, Inc.) - PBI Terminal Commertor
		T-G 1/91/2

EXP U.S. SERVICES, INC. 200 E Broward Blvd. Suite 1000. Fort Lauderdale, FL. 33301 Phone: (305) 631-2208



# EXHIBIT A – 3

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES

# PALM BEACH COUNTY DEPARTMENT OF AIRPORTS GENERAL CONSULTING SERVICES

#### EXHIBIT A-3

Miscellaneous Architectural, Planning, Engineering and Construction Services

Palm Beach International Airport

Task I-25-PBI-E-006: DESIGN COMPONENT 3 – PACKAGE 3 – DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT A/B, NEW EXIT AND CONCESSIONS

### **OVERVIEW**

Palm Beach County Department of Airports (DOA) has requested that EXP U.S. Services Inc (EXP or CONSULTANT) provide Professional Services for Task I-25-PBI-E-006: DESIGN PACKAGE 3 - DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT A/B, NEW EXIT AND CONCESSIONS (Project). The scope of services and scope of work for this Project includes:

 DESIGN PACKAGE 3 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT A/B, NEW EXIT AND CONCESSIONS

#### **Project Team:**

The Following comprises our Team for this Task:

Firm Name (CONSULTANT / SUBCONTRACTOR)	Type of Services
EXP U.S. Services Inc (CONSULTANT)	Project / Task Management, Architectural, Structural, QA/QC
QUANTUM Electrical Engineering, Inc. (Subcontractor) (DBE)	Electrical Engineering Services
Global Construction Estimating Corp (Subcontractor) (DBE)	Cost Estimating Services
Jonhson, Levinson, Ragan, Davila, INC. (Subcontractor)	Mechanical Engineering Services

# SCOPE OF SERVICES

#### **PROJECT DESCRIPTION**

Design Component 3 - Package 3:

The EXP Team will design and develop a complete set of construction documents for the Demolition and New Construction Security Checkpoint A/B, New Exit and Concessions. The CONSULTANT will prepare construction documents and support the DOA during Bid & Award services.

A brief overview of pertinent tasks to be performed by the CONSULTANT for the project includes:

- 1. Attend One (1) DOA Design Kick-Off Meeting and prepare meeting minutes;
- Coordinate One (1) Internal Design Team Kick-Off Meeting;
- Coordinate Data Collection, Records Research and Review of As-Built information:
- 4. Facilitate Design Coordination meetings via conference calls and webinars;
- 5. Prepare 30%, 60%, 90%, and 100% Contract Documents, General Provisions, Technical Specifications, Drawings, Project Schedule, and Cost Estimates;
- 6. Attend Four (4) DOA Submittal Review Meetings. Prepare meeting agenda and meeting minutes (30%, 60%, 90%, and 100% Contract Documents)
- 7. Prepare PowerPoint Presentations, sketches, and agenda for meetings (as applicable);
- Task Management/Task Administration Coordination with DOA, DOA Operations, Subconsultants, and other stakeholders;
- 9. Provide Quality Assurance for all deliverables;
- Prepare and Assemble Final Bid Documents: Project Manual, Technical Specifications and Drawings, for Design Component 3 – Package 3 - Demolition and New Construction Security Checkpoint A/B, New Exit and Concessions
- 11. Assist DOA in Advertisement and Bidding of Task Issue Addendums, attend Pre-bid conference, prepare meeting minutes, coordinate a site visit, and answer contractor questions;
- 12. Evaluate Bids and Prepare Bid Recommendations Award Letter and Bid Tabulations;
- 13. Task Management.
- 14. Construction Administration Services and Resident Project Representative Services will not be included in this task authorization.

A definition of each of the Phases included in the scope of services is provided below:

#### TASK 1: GENERAL ADMINISTRATIVE EFFORT & PROJECT MANAGEMENT

- 1.1. Basic Service by Project Phase
  - 1.1.1.Complete Professional Services

EXP agrees to: (A) Provide complete professional architectural, engineering and/or other professional design services set forth in the Phases enumerated hereinafter and all necessary personnel, equipment and materials to perform services; (B) Complete those design services in accordance with the project schedule established herein (Section 6), (C) Participate in the Airport's programs of Value Engineering and Constructability Reviews throughout Phase II (Design Development) and Phase III (Contract Documents) for each design package.

1.1.2. Project Meetings

EXP will schedule and attend project review and coordination meetings with representatives of the DOA throughout the Predesign Phase and Phases I through III of the design components 3 – design package 3. At each of these meetings, EXP and DOA staff will review the project's budget,

Task I-25-PBI-E-006 July 2025 schedule, and scope along with EXP's development and progress to date on the respective phases of the project and any special problems related to the continuing progress of the project.

#### 1.1.3. Design Kickoff and Debriefing Meeting (Not Included)

EXP will attend a Design Phase Kick-Off meeting and a Design Phase Debriefing meeting which will be scheduled by the DOA at the beginning and end of each of the project's phases. The Design Phase Kick-Off meeting will provide a forum for the entire project team to review project goals, continuing project issues, and review performance expectations for the respective phase of the project. The Design Phase Debriefing Meeting will provide a forum in which the entire project team can provide feedback concerning team performance, communications, procedures, quality control and other related issues for current and future projects.

#### 1.1.4.FF&E Coordination

EXP's interior designer and/or interior architect will coordinate with the DOA during periodic Predesign, Schematic, Design Development and Construction Documents Phase to establish furnishing and equipment requirements for the project. These meetings will serve to address layout, selection, specification, and documentation of furniture and equipment items for the project. Members of using agencies may also attend these meetings to coordinate and communicate their functional requirements and preferences.

#### 1.1.5. Artist Coordination

EXP, the DOA and the artist(s) selected by COUNTY will attend periodic coordination meetings throughout the project as scheduled by the DOA to address the incorporation of public art into the facility. These meetings will focus on the nature of the proposed artwork, the opportunities for integrating artwork into an efficient, economical building design, coordination of building systems and components with proposed artwork, coordination and documentation of artwork within the construction contract documents, and the artists' involvement and responsibilities during the construction process.

#### 1.1.6.DOA Standard Specifications (Not Included)

EXP's services will conform to DOA's specifications (as they may be made available to EXP), including but not limited to, DOA's Design and Materials Standards Manuals, and DOA's Guidelines and Procedures Manual and Forms for capital projects, provided, however, that in the event of conflict the provisions of this agreement will govern and EXP will remain, as the Architect or Engineer of Record, responsible for the content and accuracy of EXP's documents generated for this project.

#### 1.1.7.LEED Certification Assessment

EXP will pursue design principles and guidelines established by the United States Green Building Council (USGBC) for achieving a "green" LEED Certified Building as part of Basic Services. Professional services required for the achievement of any level of LEED certification through the USGBC as may be elected by the DOA for the Project and will be provided under Basic Services.

#### 1.1.8. Quality Control

EXP, as standard practice, will conduct a QA/QC session that will review the project deliverables in their entirety to ensure internal quality standards are met. Dedicated personnel from the design team will perform this task and set up proper stance for the upcoming stages of the project.

#### 1.1.9. Project Management

Scheduling, resource allocation, monitoring, oversight, direction, and control for all aspects of the team's efforts including assembly and coordination of all documentation.

#### TASK 2: PHASE 3 DESIGN DEVELOPMENT PHASE (30% DESIGN)

#### Design Development

EXP will prepare and submit 30% Design Development Phase documents comprised of Floor Plans, Preliminary Room Finish Schedule, Preliminary Door Schedule, Life-safety Plans, ADA Plans, Plumbing, Building Sections, Structural Calculations, Mechanical Drawings, Electrical Drawings, Equipment and Furnishings, Outline Specifications Table of Contents, Color Boards, Statement of Probable Constructions Cost, and Presentation & Design Comment Review Meeting.

#### TASK 3: PHASE 4 DESIGN DEVELOPMENT PHASE (60% DESIGN)

#### Design Development

EXP will make a 60% Construction Document Submittal for Design Component 3 - Demolition and New Construction Security Checkpoint A/B, New Exit and Concessions, for approval by the DOA, which will include Phasing Plans, Floor Plans, Demolition Plans, Building and Wall Sections, Reflected Ceiling Plans, Interior Elevations, Casework Plans, Detail Plans, Room Finishes, Door and Window Schedules, Mechanical and Plumbing Plans, Electrical Plans, Furniture and Equipment Plans, Progress Construction Specifications, Statement of Probable Construction Cost, and Presentation and Design Comment Review Meeting.

#### TASK 4: PHASE 5 DESIGN DEVELOPMENT PHASE (90% DESIGN)

#### **Design Development**

EXP will make a 90% Construction Document Submittal, for approval by the DOA, which will include Plans and Details, Phasing Plans, Project Manual, Statement of Probable Construction Cost, and Presentation & Design Comment Review Meeting.

#### TASK 5: PHASE 6 FINAL DESIGN (100% DESIGN)

#### Submittal Preparation

EXP will prepare the 100% Construction Documents from the approved 90% Construction Document. Deliverable will include architectural, structural, MEP, and civil discipline drawings as required to define the size and character of the project components. Specifications in Construction Specifications Institute's current edition of MasterFormat will be included with 100% Construction Documents.

#### **Presentation Meeting**

Following the submission of this phase's submission, EXP will hold a presentation meeting with the DOA and stakeholders outlining the submission's design choices, layout, content, and any other relevant information. Initial comments will be discussed with the DOA and stakeholders.

The anticipated Drawing List for the project include:

- Title Sheet
- Index of Drawings
- · General notes and legend
- Demolition Plan
- Phasing Plan

Task I-25-PBI-E-006 July 2025

- Floor Plans
- · Reflected Ceiling Plan
- Building Sections
- Wall Sections
- Interior Elevations
- · Door and Window Schedule
- Furniture Schedule
- HVAC Plans
- Mechanical Details
- Piping Diagrams
- · Equipment Schedules
- Plumbing Floor Plans
- Riser Diagrams
- Sanitary, Water, and Gas Piping Plans
- Floor Plans (power, lighting)
- One-Line Diagrams
- Panel Schedules
- Lighting Fixture Schedules
- Electrical Details
- · Fire Sprinkler and Fire Alarm Plans
- Fire Protection Details

## TASK 6: PHASE 7 BIDDING AND AWARD OF CONTRACT

#### **DOA Comment Reconciliation**

EXP will provide responses to comments provided by DOA to the 100% Construction Documents within seven days of receipt of comments. The EXP's responses will identify those comments that will be incorporated into the Contract Documents and those comments that are rejected and will not be incorporated into the Contract Documents for review by DOA.

#### Electronic Bid Set

EXP will provide a consolidated Bid Set of documents including the 100% Complete Contract Documents, Specifications, and other contract documents prepared by the DOA (i.e. Agreement, Division 0, etc.).

#### Pre-Bid Meeting, Bid Request for Information, and Addendum Preparation

EXP will attend the Pre-Bid meeting and site visit led by others. EXP will respond to the Request for Information during the bid process that are related to technical interpretation of the Plans; non-technical questions and those related to the terms and conditions will be responded to by the DOA. EXP will prepare Bid Addendum for necessary modifications to the Plans and Specifications in response to Bid Request for Information. Upon closure of public procurement, EXP will assist the DOA in evaluation of Bids and Bidders.

#### **DELIVERABLES**

- 30% Design Drawings and Specifications Table of Contents.
- 60% Design Drawings and Specifications.
- 90% Design Drawings and Specifications.
- 100% Design Drawings and Specifications.
- Final Construction Documents
- Construction Cost Estimates and Implementation Schedules
- Meeting Minutes and Progress Reports

Task I-25-PBI-E-006 July 2025

#### PROJECT DELIVERY SCHEDULE

The estimated durations below establish a preliminary schedule that estimates each milestone. The actual schedule may vary significantly as the project design progresses and the scope is further developed. Changes to the project schedule may require changes in EXP's efforts and require adjustments to the compensation indicated in this proposal.

Design Component 3 - DESIGN PACKAGE 3 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT A/B, NEW EXIT AND CONCESSIONS

Phase 3 30% Construction Documents	120 Calendar Days
Phase 4 60% Construction Documents	150 Calendar Days
Phase 5 90% Construction Documents	90 Calendar Days
Phase 6 100% Construction Documents	60 Calendar Days
Phase 7 Bidding and Award of Contract	TBD

#### **EXCLUSIONS:**

- Pre-security restrooms and concessions modernization not included in the scope
- Design Permitting Services
- Phase 8 Service Construction Administration
- · Soil contaminants and subsurface remediation
- Asbestos Abatement or Hazardous material mitigation
- Lead and Asbestos Testing
- · Hydraulic/Hydrologic Modeling
- Property/Boundary Survey
- Destructive testing
- Design of upgrades to resolve capacity issues beyond the limits of the Project
- Preparation of Contractor Agreement, Division 0, and/or Division 1 Documents
- Any services/work related in any way to PFAS chemicals or substances possibly containing PFAS

#### **ASSUMPTIONS:**

- Once started, efforts for each phase will continue, without pauses directed by DOA, to completion.
- DOA will be responsible for providing ownership information of all infrastructure and equipment within the project limits.

605'065	000°E	005886	£416	998	26	96	012.5	25615	OLE	FIE	951	4		idisites-Ekrütstecke, inc
06'669'6\$	D05 \$	DO'85T'6\$	89	8	1	Z Z	αŧ	8	Þ	8	Þ		T	Pre-Sid Meeting, Sid Request for information, and Addendum Preparation
00'658'2\$	H	00.628,52	ΖÞ	8	,	۲	10	οτ		8			I	5.1.2 Electronic Bid Set
99.092,812		00'095'81\$	100	8	1	<b>b</b>	40	20	В	B	8			S.L.1 BOA Continent fleconcillation
00'0\$									<u> </u>				er mindesdesdes	browd & big C scorld 1.2
	2005		aur	и	77		09	**	- 3	92	21			stongstangenge 3  Suppose upper page 5777
00.514,522	IL	00.518,52	ÞĨ	<b></b>	<u> </u>	<u> </u>		9	<u> </u>	7	P B			notation filtipated (1974)
00'992'5\$\$	005 \$		962	8	8	8	140	2006	2	91 #K	21	. 0		definition to the same of the
00 900 233	0007	COMPANY.	DEE		*		691			1	v	1227 2		4.3.5 Presentation & Design Comment Review Meeting
00'916'0E\$	005 \$	00.919,052	156	10	<u> </u>	<del> </del>	09	D8	ž		7	-	┼	4.5.4 Statement of Probable Construction Cost
00.007,98\$		90,007,8362	895	10	OZ	<del>                                     </del>	180	T40	+	8	i i		<del> </del>	SeuneM hafort E.E.A.
00'995'98\$	<del> </del>	00.882,052	ZLT	ot	+	H	300	O#	Z	2	8		_	sueld poleed S.C.A
00.080,992	-	00,080,442	248	70	<del></del>	b	740	08	<b>*</b>	9	7	†i	1	distall bes zesta 1.8.4
007968/5435	0055	acceptaint.	20%	09	97	91	0.00	991	1	9.0	111			And the extension of the community of th
00.3E0,5\$		\$2,436.00	15		1			þ		¥	Þ		-	4.2.15 Presentation & Design Comment Review Meeting
00.818,818	<del>                                     </del>	00,818,812	26	OE	- 8	¥		ÖÞ	8	OT	8	1		21.5.5. 21.5.5. Construction of Brobabile Construction Cost
00.SA8,TE\$	<b>H</b>	00,548,752	807	9	8	9	001	09	8	75	,			4.2.14 Progress Construction Specifications
00'095'£\$		00.012,52	8E	50					8	8	7			रतारी दिसंराज्ञे १६८.५
CO'918'9\$		00'F18'F\$	ÞŽ			91		1	Z	,	2			znel9 znidmulg bas lepinechold S13.h
00.08E,3\$		00,085,82	32		OZ.				8	¥			<u> </u>	and lendous [1.2.4]
00.458,452		DO:1/28/1/25	140				08	OF	8	8	,	$\sqcup$	ļ	4.2.10 Room Flnishes, Door & Window Schedules
\$32,206.00		00'90 ('SE\$	961				100	08	8	8		1	1	V.2.5 Detail Plans
00'9EE'9E\$	][	00'988'48\$	967				GZI	09	8	2			ļ	24,28 (interior Elevations
00.62	Ш	00'0\$	ð	<b> </b>	L	<b>!</b>		ļ	<u>                                     </u>		1	<b></b>	<b></b>	4.26 Redected Celling Plans (Not Included)
00'020'79\$	<b>  </b>	00'050'79\$	234	0.0	<b>I</b>	8 ,	100	09	×	8	<del>  </del>		<b> </b>	4.2.5 Redicting & wall Sections 4.2.6 Redected Celling Plans
GO'991'E\$	1	DOT99TTE\$	92¢	<b>_</b>	ļ		901	U9	8	8	<b> </b>	-	├	(4.24 Building elevations (Not Included)
00'0\$	<b></b>	00'0\$	0		ļ		150	08	<b>b</b>				ļ	F.S.5
00'990'8E\$ 00'996'19\$	<u> </u>	DO'890'88\$	344	DI	<del>  ,                                     </del>		BRE	OZI	,	10	8	<b>-</b>	<del> </del>	4,2.2 [Floor Plans
00'906'E9\$	H	00.400,500	262	οτ	<del>                                     </del>	H :	OZE	08	,	8.	8		┼	snalg mitted 1.5.4
00 08 6 8 6 6	2055	COME PARTS	1012	8.9		96	Onot	\$10E	59	805	the s			Landauf Andrews Constitution of Anna Landauf Constitution (La
00.548,5	D08 \$		ÞΪ	Z				þ		l l	Þ		odlic.	81.1.5 Freeenblook & Design Convnent Review Meeting
DO-DIA, LIR	1 000	90,317,112	95	H - 8	1	H	-	Dy	,	1	7	<del> </del>	-	#1.15 Statement of Probable Construction Cost
00'989'51\$	H	00'981'51\$	20		<del>                                     </del>	H	09	Oξ	+	8			<b>—</b>	4,1,24 Color Boards
00'891'8\$	H	00.881,82	<b>29</b>	8	<b> </b>	H	1	ΨZ	,	+	ž	1 1	ļ	2 EL.L.+
00.510,052	H	00.112,052	9/1	H	1		150	09	7	8	B		1	4.1.12 Equipment and Furnishings
00.85T,5\$	<del>                                     </del>	00'97/2\$	þΤ	8					Z	<b>)</b>	1	1		zgniward laskitasi II.1.b
00.018,12		00'019'2\$	ÞĪ			Ъ			Z	9	1 1	'	1	Spriffee for the Mr. DE. L. b
00'221'6\$	H	00.55P,E2	BI	11 - 1	2				7	8				4.L.9   Structucal Drawlings - Calculations
00.072,6\$		00.072,92	9\$				07	12	ζ	7				anditied & L.A
\$2.00		00.02	a										L	[babulon; foly) anoitseval 3 roinates T. i. i.
00'995'T\$		00'995'E\$	8			þ			t	7			l	andmuff a.t.
00.02T,158		00.027,155	OZI				05	0Þ	þ	8	8	1		VIPP Plans
00'005'E#\$		00.002,552	740				150	901	þ	8			ļ	भू. १५ (१६-इन्हर्म) विश्व
DO 696 9 Z\$		00'046'92\$	140				08	D#	þ	8	8	<u> </u>	<u> </u>	A.L.a Presminary Door Schedule
00'096'97\$	<u>                                     </u>	00.000,052	140	ļl		<b> </b>	OR	01/	,	1 2	8		ļ	4.1.1 Floor Plans
00'096'68\$	Ц	00.044,052	OZZ		1	<b>H</b>	150	08	Þ	8	*	ļ	ļ	złnamisod godzintzmod Kab. Imampiarach gezad te szoff 1.4 znelg 100/3 1.1.4
00.0\$	R. SHARKSHAM BOULEAN	00'0\$	0				1			16	95	o .	(1)(0)	!
OCCUPANT.	93	00 008 0075	OS	97		4	eno (	07		OP	οz			2.2.5 Project Management in a management of project Management of participation of particip
\$3,480.90		00.086,82	91	H	1		1	ue	8	- OF	8	<del> </del>	<del> </del>	2.1.5 (Quality Control
00.086.62	<del>                                     </del>	00.025,72	G\$	<b></b>	<del> </del>		50	Oζ	+ -		<del>                                     </del>	<del> </del>		faortzeszkarkia (LEED Certification Aszeszanea)
00.0\$	H	00.02	0	H	<del> </del>	H	<del> </del>		1	+	<del>   </del>	<del>                                     </del>	<b>†</b>	(babulani fost) snotiscitizaqe bisabnete ADO
00.868\$	H	00,998	*	H	<b></b>	<del>                                     </del>	+ 1	1	1	+ + -	+		1	2.1.5 Arrist Cootdhailen
00,805,912	H	00.805,255	212	H	1	H	OB	700	<b>+</b>	50	R		1	notsethtood 3841 E.C.
06'0\$	H	00'0\$	0	H	1		<del>  </del>	+	1	-	1	1	1	7.1.3 Design Kickoff and Debriefting Meeting Work included)
00.012,512	<del>                                     </del>	00'016'22\$	150	H	1		50	01	1	OF	az			zynitaoski bajeri   5,1,5
00.8\$	╫──┤	00.02	0		1		1 1	1		1	† 1		<b>—</b>	2.1.5 Complete Professional Setvices
					1	<del> </del>	1 1				1			2.2. Reavice by Project Phase
	605	Apprendent	249	0	0	9	971	DEX	.0	\$103	96	9	19904	
OUNCE COS			The second second										1	CONCESSIONS
oracifes;					1	11	1 1	1						Task 1-25-281-E-006: DESIGN PACKAGE 3 - DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPORNT A/B, NEW EXST AND
oracres;				ii l		11 1								
interi Otradices;	sustinité q	voda.i	)sloT	rangan.	1 Helitor	.muthu	energy g	a state of	000-04	settern)q	adione	1/4/4/4	1	nothchress dates 7
izio?	gabetzee		]stoT	(ANTENIE CONCAMPINE	a satisfy at	Table charle at Table that Made	(DISCHARGE)	Cambiol Hardana	10740494 207978	rethring partirs	adione petravipo	10E-1016		nobthreed Are F
izio?			lsfoT	ringely Deputy to		Table thank at	(kinoti) əferi roshadadi sosudi	Cambiol Hardana				(Maragra		AssTraction
izio?	gabetzee		لــــــا	(Jodgand Sat. )	(EXPENSES III)	Table from M. of	mate (Hours)	Cambiol Hardana	anna 1	эмги	and a report			Editing Haldes
izio?	gabetzee		لــــــا	(Jodgand Sat. )	(EXPENSES III)	Table from M. of	mate (Hours)	ilited node.i Geodesificatus	anna 1	эмги	and a report			
izio;	gabetzee		لــــــا	(Jodgand Sat. )	(EXPENSES III)	Table from M. of	mate (Hours)	ilited node.i Geodesificatus	anna 1	эмги	and a report		1	

#### Prepared by: EXP US Services, Inc.

	STAGEPORES STAGE S	ATCH CIMAR
	नायराज ६	Tug-asstigat
adi Panda en en en estada estada estada estada esta esta esta esta estada estada estada estada estada estada e	inksis-eropykakopsis-inpatel-strad	
	\$1981 - m-quirul \$700 (0-rs) (no.)	
	National the second of the sec	
	\$\$4g} / xeg şürümününişrejej	
	Design 3 Mentally (18) = 3-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
	01/4:32	'assilutas sadu
	imate summary - CONSULTANT (EXP US sendesh, Inc.) - PBU Terminal Connector	
	diractic Students and Table 15 Services Inc. 1, 2011 studies Inc. 1, 2011 studies Inc. 1, 2011 services Inc. 1	2-8 Hididas Sanibit B-1

EXP U.S. SERVICES, INC. 200 E Broward Blvd. Suite 1000. Fort Lauderdale, FL. 33301 Phone: (305) 631-2208



# EXHIBIT A - 4

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES

# PALM BEACH COUNTY DEPARTMENT OF AIRPORTS GENERAL CONSULTING SERVICES

#### **EXHIBIT A-4**

Miscellaneous Architectural, Planning, Engineering and Construction Services

Palm Beach International Airport
Task I-25-PBI-E-007: DESIGN COMPONENT 3 — PACKAGE 4 — DEMOLITION AND
NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT AND
CONCESSIONS

# **OVERVIEW**

Palm Beach County Department of Airports (DOA) has requested that EXP U.S. Services Inc (EXP or CONSULTANT) provide Professional Services for Task I-25-PBI-E-007: DESIGN PACKAGE 4 - DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT AND CONCESSIONS (Project). The scope of services and scope of work for this Project includes:

 DESIGN PACKAGE 4 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT AND CONCESSIONS

### **Project Team:**

The Following comprises our Team for this Task:

Firm Name (CONSULTANT / SUBCONTRACTOR)	Type of Services
EXP U.S. Services Inc (CONSULTANT)	Project / Task Management, Architectural, Structural, QA/QC
QUANTUM Electrical Engineering, Inc. (Subcontractor) (DBE)	Electrical Engineering Services
Global Construction Estimating Corp (Subcontractor) (DBE)	Cost Estimating Services
Jonhson, Levinson, Ragan, Davila, INC. (Subcontractor)	Mechanical Engineering Services

# **SCOPE OF SERVICES**

#### **PROJECT DESCRIPTION**

Design Component 3 - Package 4:

The EXP Team will design and develop a complete set of construction documents for the Demolition and New Construction Security Checkpoint C, New Exit and Concessions. The CONSULTANT will prepare construction documents and support the DOA during Bid & Award services.

A brief overview of pertinent tasks to be performed by the CONSULTANT for the project includes:

- 1. Attend One (1) DOA Design Kick-Off Meeting and prepare meeting minutes;
- 2. Coordinate One (1) Internal Design Team Kick-Off Meeting;
- 3. Coordinate Data Collection, Records Research and Review of As-Built information;
- 4. Facilitate Design Coordination meetings via conference calls and webinars;
- 5. Prepare 30%, 60%, 90%, and 100% Contract Documents, General Provisions, Technical Specifications, Drawings, Project Schedule, and Cost Estimates;
- 6. Attend Four (4) DOA Submittal Review Meetings. Prepare meeting agenda and meeting minutes (30%, 60%, 90%, and 100% Contract Documents)
- 7. Prepare PowerPoint Presentations, sketches, and agenda for meetings (as applicable);
- 8. Task Management/Task Administration Coordination with DOA, DOA Operations, Subconsultants, and other stakeholders;
- 9. Provide Quality Assurance for all deliverables;
- 10. Prepare and Assemble Final Bid Documents: Project Manual, Technical Specifications and Drawings, for Design Component 3 Package 4 Demolition and New Construction Security Checkpoint C, New Exit and Concessions;
- 11. Assist DOA in Advertisement and Bidding of Task Issue Addendums, attend Pre-bid conference, prepare meeting minutes, coordinate a site visit, and answer contractor questions;
- 12. Evaluate Bids and Prepare Bid Recommendations Award Letter and Bid Tabulations;
- 13. Task Management.
- 14. Construction Administration Services and Resident Project Representative Services will not be included in this task authorization.

A definition of each of the Phases included in the scope of services is provided below:

### TASK 1: GENERAL ADMINISTRATIVE EFFORT & PROJECT MANAGEMENT

- 1.1. Basic Service by Project Phase
  - 1.1.1.Complete Professional Services

EXP agrees to: (A) Provide complete professional architectural, engineering and/or other professional design services set forth in the Phases enumerated hereinafter and all necessary personnel, equipment and materials to perform services; (B) Complete those design services in accordance with the project schedule established herein (Section 6), (C) Participate in the Airport's programs of Value Engineering and Constructability Reviews throughout Phase II (Design Development) and Phase III (Contract Documents) for each design package.

1.1.2. Project Meetings

EXP will schedule and attend project review and coordination meetings with representatives of the DOA throughout the Predesign Phase and Phases I through III of the design components 3 – design package 4. At each of these meetings, EXP and DOA staff will review the project's budget,

Task I-25-PBI-E-007 July 2025 schedule, and scope along with EXP's development and progress to date on the respective phases of the project and any special problems related to the continuing progress of the project.

#### 1.1.3. Design Kickoff and Debriefing Meeting (Not Included)

EXP will attend a Design Phase Kick-Off meeting and a Design Phase Debriefing meeting which will be scheduled by the DOA at the beginning and end of each of the project's phases. The Design Phase Kick-Off meeting will provide a forum for the entire project team to review project goals, continuing project issues, and review performance expectations for the respective phase of the project. The Design Phase Debriefing Meeting will provide a forum in which the entire project team can provide feedback concerning team performance, communications, procedures, quality control and other related issues for current and future projects.

#### 1.1.4.FF&E Coordination

EXP's interior designer and/or interior architect will coordinate with the DOA during periodic Predesign, Schematic, Design Development and Construction Documents Phase to establish furnishing and equipment requirements for the project. These meetings will serve to address layout, selection, specification, and documentation of furniture and equipment items for the project. Members of using agencies may also attend these meetings to coordinate and communicate their functional requirements and preferences.

#### 1.1.5. Artist Coordination

EXP, the DOA and the artist(s) selected by COUNTY will attend periodic coordination meetings throughout the project as scheduled by the DOA to address the incorporation of public art into the facility. These meetings will focus on the nature of the proposed artwork, the opportunities for integrating artwork into an efficient, economical building design, coordination of building systems and components with proposed artwork, coordination and documentation of artwork within the construction contract documents, and the artists' involvement and responsibilities during the construction process.

#### 1.1.6.DOA Standard Specifications (Not Included)

EXP's services will conform to DOA's specifications (as they may be made available to EXP), including but not limited to, DOA's Design and Materials Standards Manuals, and DOA's Guidelines and Procedures Manual and Forms for capital projects, provided, however, that in the event of conflict the provisions of this agreement will govern and EXP will remain, as the Architect or Engineer of Record, responsible for the content and accuracy of EXP's documents generated for this project.

## 1.1.7.LEED Certification Assessment

EXP will pursue design principles and guidelines established by the United States Green Building Council (USGBC) for achieving a "green" LEED Certified Building as part of Basic Services. Professional services required for the achievement of any level of LEED certification through the USGBC as may be elected by the DOA for the Project and will be provided under Basic Services.

#### 1.1.8. Quality Control

EXP, as standard practice, will conduct a QA/QC session that will review the project deliverables in their entirety to ensure internal quality standards are met. Dedicated personnel from the design team will perform this task and set up proper stance for the upcoming stages of the project.

#### 1.1.9. Project Management

Scheduling, resource allocation, monitoring, oversight, direction, and control for all aspects of the team's efforts including assembly and coordination of all documentation.

### TASK 2: PHASE 3 DESIGN DEVELOPMENT PHASE (30% DESIGN)

#### **Design Development**

EXP will prepare and submit 30% Design Development Phase documents comprised of Floor Plans, Preliminary Room Finish Schedule, Preliminary Door Schedule, Life-safety Plans, ADA Plans, Plumbing, Building Sections, Structural Drawings, Mechanical Drawings, Electrical Drawings, Equipment and Furnishings, Outline Specifications Table of Contents, Color Boards, Statement of Probable Constructions Cost, and Presentation & Design Comment Review Meeting.

#### TASK 3: PHASE 4 DESIGN DEVELOPMENT PHASE (60% DESIGN)

#### Design Development

EXP will make a 60% Construction Document Submittal for Design Component 3 - Demolition and New Construction Security Checkpoint A/B, New Exit and Concessions, for approval by the DOA, which will include Phasing Plans, Floor Plans, Demolition Plans, Building and Wall Sections, Reflected Ceiling Plans, Interior Elevations, Casework Plans, Detail Plans, Room Finishes, Door and Window Schedules, Structural Plans, Mechanical and Plumbing Plans, Electrical Plans, Furniture and Equipment Plans, Progress Construction Specifications, Statement of Probable Construction Cost, and Presentation and Design Comment Review Meeting.

#### TASK 4: PHASE 5 DESIGN DEVELOPMENT PHASE (90% DESIGN)

#### **Design Development**

EXP will make a 90% Construction Document Submittal, for approval by the DOA, which will include Plans and Details, Phasing Plans, Project Manual, Statement of Probable Construction Cost, and Presentation & Design Comment Review Meeting.

# TASK 5: PHASE 6 FINAL DESIGN (100% DESIGN)

### Submittal Preparation

EXP will prepare the 100% Construction Documents from the approved 90% Construction Document. Deliverable will include architectural, structural, MEP, and civil discipline drawings as required to define the size and character of the project components. Specifications in Construction Specifications Institute's current edition of MasterFormat will be included with 100% Construction Documents.

#### Presentation Meeting

Following the submission of this phase's submission, EXP will hold a presentation meeting with the DOA and stakeholders outlining the submission's design choices, layout, content, and any other relevant information. Initial comments will be discussed with the DOA and stakeholders.

The anticipated Drawing List for the project include:

- Title Sheet
- Index of Drawings
- General notes and legend
- Site Plan
- Demolition Plan

Task I-25-PBI-E-007

- Phasing Plan
- Floor Plans
- · Reflected Ceiling Plan
- Building Sections
- Wall Sections
- · Interior Elevations
- · Door and Window Schedule
- Furniture Schedule
- Structural Details
- HVAC Plans (ductwork layout, equipment placement)
- Mechanical Details (sections, equipment anchorage, etc.)
- · Piping Diagrams
- Equipment Schedules
- Plumbing Floor Plans
- Riser Diagrams
- Plumbing Fixture Schedules
- Floor Plans (power, lighting, and signal layouts)
- One-Line Diagrams
- · Panel Schedules
- Lighting Fixture Schedules
- Electrical Details
- Fire Sprinkler and Fire Alarm Plans
- Fire Protection Details

# TASK 6: PHASE 7 BIDDING AND AWARD OF CONTRACT

#### DOA Comment Reconciliation

EXP will provide responses to comments provided by DOA to the 100% Construction Documents within seven days of receipt of comments. The EXP's responses will identify those comments that will be incorporated into the Contract Documents and those comments that are rejected and will not be incorporated into the Contract Documents for review by DOA.

#### Electronic Bid Set

EXP will provide a consolidated Bid Set of documents including the 100% Complete Contract Documents, Specifications, and other contract documents prepared by the DOA (i.e. Agreement, Division 0, etc.).

# Pre-Bid Meeting, Bid Request for Information, and Addendum Preparation

EXP will attend the Pre-Bid meeting and site visit led by others. EXP will respond to the Request for Information during the bid process that are related to technical interpretation of the Plans; non-technical questions and those related to the terms and conditions will be responded to by the DOA. EXP will prepare Bid Addendum for necessary modifications to the Plans and Specifications in response to Bid Request for Information. Upon closure of public procurement, EXP will assist the DOA in evaluation of Bids and Bidders.

#### **DELIVERABLES**

- 30% Design Drawings and Specifications Table of Contents.
- 60% Design Drawings and Specifications.
- 90% Design Drawings and Specifications.
- 100% Design Drawings and Specifications.
- Final Construction Documents
- Construction Cost Estimates and Implementation Schedules
- · Meeting Minutes and Progress Reports

Task I-25-PBI-E-007 July 2025

#### PROJECT DELIVERY SCHEDULE

The estimated durations below establish a preliminary schedule that estimates each milestone. The actual schedule may vary significantly as the project design progresses and the scope is further developed. Changes to the project schedule may require changes in EXP's efforts and require adjustments to the compensation indicated in this proposal.

Design Component 3 - DESIGN PACKAGE 4 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT AND CONCESSIONS

Phase 3 30% Construction Documents	120 Calendar Days
Phase 4 60% Construction Documents	150 Calendar Days
Phase 5 90% Construction Documents	90 Calendar Days
Phase 6 100% Construction Documents	60 Calendar Days
Phase 7 Bidding and Award of Contract	TBD

#### **EXCLUSIONS:**

- Pre-security restrooms and concessions modernization not included in the scope
- Design Permitting Services
- Phase 8 Service Construction Administration
- · Soil contaminants and subsurface remediation
- Asbestos Abatement or Hazardous material mitigation
- Lead and Asbestos Testing
- Hydraulic/Hydrologic Modeling
- Property/Boundary Survey
- Destructive testing
- Design of upgrades to resolve capacity issues beyond the limits of the Project
- Preparation of Contractor Agreement, Division 0, and/or Division 1 Documents
- Any services/work related in any way to PFAS chemicals or substances possibly containing PFAS

#### **ASSUMPTIONS:**

- Once started, efforts for each phase will continue, without pauses directed by DOA, to completion.
- DOA will be responsible for providing ownership information of all infrastructure and equipment within the project limits.

086,010,1	900/2	ore wto't	\$45°£	991	OLL	CØ.	9957	2,750	£13	ytt	195	0		and any of the National Control of the National Contro
05'8ZE'Y\$	005 \$	00,858,62	OZ.	7	ž		Þ	7	Z	Þ	ĭ			Fre-Bid Meeting, Bid Request for information, and Addendum Preparation
00 E19 0TS		00,618,012	95	9	ĐÌ	8	01	01		ĢΙ			1	1.2.2 Electronic Bid Set
00.518,012		00.558,052	115	9	07	B	OF-	97	7	01	9		1	51.2 Swal & bild T stoff [1.2]
00'0\$									was a second					
		GO THE SES	VIII	OF.		-31		10		) bt		0	100	Sugara us per
00.8EP,5\$		00.3E1,122	344	ĐΖ	50	<b>b</b>	120	160	B .	1	+ + +	<del>  </del>	+	noliterteger9 leitfindu2 1.0,0
00 388 755	<b>1</b> 1		565	or I	92		OEE	991	1 1 1 m	75			0 88 2 869	4.6 Frank 6.300M Comburtlentsberningen in Submittel
00'011'6\$		00.018,52	ÞI		1		V				z			ZaibaoM walvoñ zammon nalez O & nolicinaea 19 C. L. P.
00.200,013	1003	00'500'01\$	75	BL	TO T	,	ot	<b>,</b>	Z	8	<b>1</b>		<del> </del>	4.2.4 Statement of Probable Constitution Cost
00.566,828		00'761'95\$	967	οτ	B9	ы	08	370	þ	8	P	1 1	<b>—</b> —	leunsM Dajot B E.E.A
00'810'65\$	H	00'Z10'ES\$	767	οτ	DÞ	or	OPT	08	ž	¥	Z			ens)9 anized9 S.e.b
00.860,81\$		00'960'94\$	PTY	10	40	Oï	180	160	Z	8	b			distall bas zrist(f) (1.5.p)
00/512/2015	0005	00/551/2525	4807	OF	057	70	370	897	( or )	93	- 07			And a control of the
00'986'7\$		D0'9E\$'Z\$	15					b		þ	Þ			4.2.16 Pressentation & Design Comment Review Meetling
00.485,0\$		00'982'9\$	1/2	Þ	Z	7		12	Z	8	b		ļ	4.2.15 Statement of Probable Construction Cost
CO.442,443		00'00'200'	216	91	91	Z	150	08	7	8	· ·		<u> </u>	4.2.1.5 Efectival Plans A.2.14 Progress Construction Specifications
00.479,22		00.1476,22	0.5	97			L		7	9	P	ļ	ļ	and and and the instance of the same of th
00.855,52		00'BES'E\$	BT	1		þ		Ob	7	9	b b			AZII Structural Plans
00.38E, \$4.2		00.388,748	ÞEZ		081	ļ	100	08	ļ .	9	, ,		ļ	4.2.10 Room Finishes, Door & Window Schedulez
00'ZZE'SE\$		00.555,255	961	H	ļI	<del>  </del>	001	001	V +	- "	1 - 1		<del> </del>	Szelfülküd 64,4
00.889,888,00 00.850,882	H	DO: PTO'8P\$	190	H		<del>  </del>	OCT	08	ž	8	<del> </del>	<del> </del>	-	4.28 Interior Elevations
00.02	<b></b>	00.02	061	H			+ ~··	<b>*</b> ***********************************	1	+	<del>  </del>	<del>                                     </del>		[bebulani (Not Included]
00.911,252	<b> </b>	DO-PLE, 252	745	<del>                                     </del>	1	,	08	- 01	7	8	<del>  </del>		t -	4,2.6 Reflected Celling Plans
00.8ET,8S2	H	00'8EL'9Z\$	DST	H		<del>                                     </del>	08	09	T Z	8	1		<del> </del>	4.2.5 Building & Wall Sections
00.0\$	H	80'0\$	0		<del> </del>	<del>                                     </del>	1		+	11	t		<b>†</b>	4.2.4 Building elevations (Not included)
00.542,042	H ·	00.542,043	erz	<del>  </del>	00		D8	O¥	7	ZT	Þ		<b>——</b>	2.1.5 Demolition Plans
00.225,473	<del> </del>	00.826,872	96E	8	350	8	140	100		91	·		1	4,2.2 Floor Plans
00.015,652		DO'OTZ'E#\$	987	ŌΪ	0)	9	оет	09	Z	91	+			enelly adized 1.5.4
00 sey's 965	0069	OP ME ZEYS	9167	79	100	92	1995	668	DE	972	*1	0		(c) Proce & 600% Contribution Description (Contribution of Contribution of Con
\$4,560.00	005 \$	00'090'#\$	Dζ	Þ	١ ١			Þ		Þ	þ			31.15 Presentation & Design Comment Review Meeting
00.555,0\$		00,555,92	95	5	Þ	<b>b</b>		91	2	2	+			Fig. 1.13 Statement of Probable Construction Cost
00.578,012		OE 229'01\$	79				O+			or	+	<u> </u>	<b>↓</b>	4.1.14 Colot Boards
00.500,1-2		00'709'4\$	90	ζ	Z		1	8	ζ	, t	7		Į	4.1.1.3 OutlineSpecifications
00.358,852		90.8Z8,8Z\$	891			1	150	09	7	,	7			25 Electrical Disaphges 21.1.1. [1.5]
00.351,5\$		00'972'7\$	ÞΙ	8	<u> </u>	<u> </u>	ļ <b>1</b>		Z	Þ	ļ		ļ	Spilwavi Jeshani Ot.i. bi
00.410,12		00'176'15	OI		08	b			ž	b	1		<del> </del>	4.1.9 Structural Drawings
00.845,512		00.805,512	88	H	OR 1	ļi	ļ <u>.</u> .	ļ		+ + +	1	l	<del> </del>	4.1,8 Building Sections
00.08		\$15,760.00	Ω. Ω.	<u> </u>	<del>       </del>	<del>                                     </del>	04	Βξ	8	+		ļ	<del> </del>	(babulani loki) znołiewel 3 ioineks 3 - T.L. b
00.558,12		D0'929'I\$	8	-		<b>b</b>	<del> </del>		,	<b> </b>	<del></del>		<del> </del>	4.1.6 Plumbing
00,000,152	<b> </b>	00'14E'TZ\$	811		<del>                                     </del>		09	97	2	- 8	8 1	<u> </u>	<del> </del>	zneją AGA 2,1,5
00.507,192	H	\$41,702,00	ZEZ	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	150	001	7	P	t t		i –	sneig tiales-afti 1,4
00'919'02\$		\$20,416.00	774		<del> </del>		09	09	7	6	6		†	4.1.3 Preliminary Door Schedule
00'997'23\$	H	00.485,712	86		<del> </del>	1	09	ĐŽ	Z	. 6	2	1		4LL Presiminary Room Finds Schedule
00.848,752	H	90'999'£Z\$	rst				OB	09	Z				<b></b>	4.1.1 Floor Plans
00'0\$		00'0\$	0		<del>                                     </del>		<b>†</b>			1				4.1 Phose 3 Development / 30% Construction Documents
ocean reed	O\$	07-991/025	94/1	11	06	ü	-015	961	91	95			1004	
00'099'ST\$		00'099'51\$	00					QZ .		OF	50			Janagenem Dajord R.1.5
00.528,82		00'ZSE'8\$	OF		οτ				3.2		8			iontro2 yilisu2 8.1.5
98,569,42		00'Z00'\$\$	74				οž	Þ		ļ		ļļ	ļ	T.T.C DDA Standard Specifications (Hot included)
00'6\$		90.08	0			$\sqcup$	<u> </u>			<b>⊢.</b> ↓	Ll		<b></b>	
00.369\$		00,868\$	<b>*</b>		1	ļl	ļl	OF	<b> </b>	!	$\vdash$	ļ	ļ	1.1.4 FEE Coordination 2.1.5 Artist Coordination
00.078,512	L	00.8% B,S12	\$19	<b></b>	<b></b>	<b> </b>	ļ	UF	27,	8	Þ		-	2.1.5 Design Kickoff and Deskieling Meeting (Not Included) 2.1.5 Teachteation
00.02	<b> </b>	00'0\$	0 140	ļ	50	<b>├</b>	αz	OF OF		0>	OZ	<del> </del>	1	2.1.5 Pioject Meetings and particular and property of the Probability and Prob
00.0\$	H	00.0\$	0		- Vi	<del>                                     </del>	"	- "	<del>  </del>		<del>  </del>	<del> </del>	┼	2.1.1   Complete Professional Services
00.0\$	-	00'05	0	H	<b></b>		1	1	+			1	+	1.5 Basic Service by Project Phase
00/855/895	ec 5		261	4	OF .	o e	0)	#01	70	7.6	IS.	0	. Jeans	I
														CONCESSIONS
					1									785k 1-25-PBI-E-907: DESIGN PACKAGE 4 - DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT AND
letel	tebelge	19417	(ma)	JAN 18-1	argolica -	angleg	100000	រាណិ្ឌាដ្ឋ	antropy	JAN BOTH	and recording to	primare	1	nobghosaGikaG
			lateT	(100)19-03 G		Delicable of	Charles and	LUCE SOCIETY OF	30000	1000	political states			
1	(2) esemissa se						(zwoH) ətsm	Beğ todal		·				
]				in one	i do suz	3 00 607 #1	i negra el	an roz \$	longor 41	San San Cal	1.003.62	locate ti		BILIOU PARTY:
				COMPONENT CONTRACTOR	Constitute of the Constitution of the Constitu	and the state of t	e street of the street of the			THE STREET		and the state of t	and the second	
1														
														Exhibit B.; Labor/Fee Exfinate Summary - COMSULTANT (EXP US Services, Inc.) - PBI Terminal Connector

#### Prepared by: EXP US Services, Inc.

	entil Stantonementalisme in the control of the cont
100	Transfer S
	Skolkelkojonja mermin jakogajiralistijakojajandaronomiraje elekarinksiji lopitetelen
	Min systemstrated Min systemstrated
	ACTIVATE ACT
	のの ME
	[55] ### ### #### ######################
	DESIGNED \$ WILHIUM PROPERTY OF THE PROPERTY OF
	bov//see failmate summay - CONSULTIANT (DAY U.S envices, inc.) - Bil reminal connector
	1-18 adding the second parameters and the second parameters are second parameters are second parameters are second parameters and the second parameters are second paramet

EXP U.S. SERVICES, INC. 200 E Broward Bivd. Suite 1000. Fort Lauderdale, FL. 33301 Phone: (305) 631-2208



# EXHIBIT A - 5

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES

# PALM BEACH COUNTY DEPARTMENT OF AIRPORTS GENERAL CONSULTING SERVICES

#### **EXHIBIT A-5**

Miscellaneous Architectural, Planning, Engineering and Construction Services

Palm Beach International Airport

Task I-25-PBI-E-008: DESIGN COMPONENT 3 – PACKAGE 5 – DEMOLITION AND

NEW CONSTRUCTION PRE-SECURITY FLOORING REPLACEMENT

# **OVERVIEW**

Palm Beach County Department of Airports (DOA) has requested that EXP U.S. Services Inc (EXP or CONSULTANT) provide Professional Services for Task I-25-PBI-E-008: DEMOLITION AND NEW CONSTRUCTION PRE-SECURITY FLOORING REPLACEMENT (Project). The scope of services and scope of work for this Project includes:

 DESIGN PACKAGE 5 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION PRE-SECURITY FLOORING REPLACEMENT

### **Project Team:**

The Following comprises our Team for this Task:

Firm Name (CONSULTANT / SUBCONTRACTOR)	Type of Services					
EXP U.S. Services Inc (CONSULTANT)	Project / Task Management, Architectural, Structural, QA/QC					
QUANTUM Electrical Engineering, Inc. (Subcontractor) (DBE)	Electrical Engineering Services					
Global Construction Estimating Corp (Subcontractor) (DBE)	Cost Estimating Services					
Jonhson, Levinson, Ragan, Davila, INC. (Subcontractor)	Mechanical Engineering Services					

# **SCOPE OF SERVICES**

#### **PROJECT DESCRIPTION**

Design Component 3 - Package 5:

The EXP Team will design and develop a complete set of construction documents for the Demolition and New Construction Pre-Security Flooring Replacement. The CONSULTANT will prepare construction documents and support the DOA during Bid & Award services.

A brief overview of pertinent tasks to be performed by the CONSULTANT for the project includes:

- 1. Attend One (1) DOA Design Kick-Off Meeting and prepare meeting minutes;
- 2. Coordinate One (1) Internal Design Team Kick-Off Meeting;
- 3. Coordinate Data Collection, Records Research and Review of As-Built information;
- 4. Facilitate Design Coordination meetings via conference calls and webinars;
- 5. Prepare 30%, 90%, and 100% Contract Documents, General Provisions, Technical Specifications, Drawings, Project Schedule, and Cost Estimates;
- 6. Attend Four (4) DOA Submittal Review Meetings. Prepare meeting agenda and meeting minutes (30%, 60%, 90%, and 100% Contract Documents)
- 7. Prepare PowerPoint Presentations, sketches, and agenda for meetings (as applicable);
- 8. Task Management/Task Administration Coordination with DOA, DOA Operations, Subconsultants, and other stakeholders;
- 9. Provide Quality Assurance for all deliverables;
- Prepare and Assemble Final Bid Documents: Project Manual, Technical Specifications and Drawings, for Design Component 3 – Package 5 - Demolition and New Construction Pre-Security Flooring Replacement;
- 11. Assist DOA in Advertisement and Bidding of Task Issue Addendums, attend Pre-bid conference, prepare meeting minutes, coordinate a site visit, and answer contractor questions;
- 12. Evaluate Bids and Prepare Bid Recommendations Award Letter and Bid Tabulations;
- 13. Task Management.
- 14. Construction Administration Services and Resident Project Representative Services will not be included in this task authorization.

A definition of each of the Phases included in the scope of services is provided below:

# TASK 1: GENERAL ADMINISTRATIVE EFFORT & PROJECT MANAGEMENT

- 1.1. Basic Service by Project Phase
  - 1.1.1.Complete Professional Services

EXP agrees to: (A) Provide complete professional architectural, engineering and/or other professional design services set forth in the Phases enumerated hereinafter and all necessary personnel, equipment and materials to perform services; (B) Complete those design services in accordance with the project schedule established herein (Section 6), (C) Participate in the Airport's programs of Value Engineering and Constructability Reviews throughout Phase II (Design Development) and Phase III (Contract Documents) for each design package.

1.1.2. Project Meetings

EXP will schedule and attend project review and coordination meetings with representatives of the DOA throughout the Predesign Phase and Phases I through III of the design components 1 and 2. At each of these meetings, EXP and DOA staff will review the project's budget, schedule,

and scope along with EXP's development and progress to date on the respective phases of the project and any special problems related to the continuing progress of the project.

#### 1.1.3. Design Kickoff and Debriefing Meeting (Not Included)

EXP will attend a Design Phase Kick-Off meeting and a Design Phase Debriefing meeting which will be scheduled by the DOA at the beginning and end of each of the project's phases. The Design Phase Kick-Off meeting will provide a forum for the entire project team to review project goals, continuing project issues, and review performance expectations for the respective phase of the project. The Design Phase Debriefing Meeting will provide a forum in which the entire project team can provide feedback concerning team performance, communications, procedures, quality control and other related issues for current and future projects.

#### 1.1.4.FF&E Coordination

EXP's interior designer and/or interior architect will coordinate with the DOA during periodic Predesign, Schematic, Design Development and Construction Documents Phase to establish furnishing and equipment requirements for the project. These meetings will serve to address layout, selection, specification, and documentation of furniture and equipment items for the project. Members of using agencies may also attend these meetings to coordinate and communicate their functional requirements and preferences.

#### 1.1.5.Artist Coordination

EXP, the DOA and the artist(s) selected by COUNTY will attend periodic coordination meetings throughout the project as scheduled by the DOA to address the incorporation of public art into the facility. These meetings will focus on the nature of the proposed artwork, the opportunities for integrating artwork into an efficient, economical building design, coordination of building systems and components with proposed artwork, coordination and documentation of artwork within the construction contract documents, and the artists' involvement and responsibilities during the construction process.

#### 1.1.6.DOA Standard Specifications (Not Included)

EXP's services will conform to DOA's specifications (as they may be made available to EXP), including but not limited to, DOA's Design and Materials Standards Manuals, and DOA's Guidelines and Procedures Manual and Forms for capital projects, provided, however, that in the event of conflict the provisions of this agreement will govern and EXP will remain, as the Architect or Engineer of Record, responsible for the content and accuracy of EXP's documents generated for this project.

## 1.1.7.LEED Certification Assessment

EXP will pursue design principles and guidelines established by the United States Green Building Council (USGBC) for achieving a "green" LEED Certified Building as part of Basic Services. Professional services required for the achievement of any level of LEED certification through the USGBC as may be elected by the DOA for the Project and will be provided under Basic Services.

#### 1.1.8. Quality Control

EXP, as standard practice, will conduct a QA/QC session that will review the project deliverables in their entirety to ensure internal quality standards are met. Dedicated personnel from the design team will perform this task and set up proper stance for the upcoming stages of the project.

#### 1.1.9. Project Management

Scheduling, resource allocation, monitoring, oversight, direction, and control for all aspects of the team's efforts including assembly and coordination of all documentation.

#### TASK 2: PHASE 3 DESIGN DEVELOPMENT PHASE (30% DESIGN)

#### Design Development

EXP will prepare and submit 30% Design Development Phase documents comprised of Demolition, Floor Plans, Interior Elevations, including flooring replacement, wall finishes and ceiling replacement of elevator lobby areas, Statement of Probable Constructions Cost, and Presentation & Design Comment Review Meeting.

#### TASK 4: PHASE 5 DESIGN DEVELOPMENT PHASE (90% DESIGN)

#### Design Development

EXP will make a 90% Construction Document Submittal, for approval by the DOA, which will include Plans and Details, Phasing Plans, Project Manual, Statement of Probable Construction Cost, and Presentation & Design Comment Review Meeting.

# TASK 5: PHASE 6 FINAL DESIGN (100% DESIGN)

#### Submittal Preparation

EXP will prepare the 100% Construction Documents from the approved 90% Construction Document. Deliverable will include architectural, MEP, drawings as required to define the size and character of the project components. Specifications in Construction Specifications Institute's current edition of MasterFormat will be included with 100% Construction Documents.

#### Presentation Meeting

Following the submission of this phase's submission, EXP will hold a presentation meeting with the DOA and stakeholders outlining the submission's design choices, layout, content, and any other relevant information. Initial comments will be discussed with the DOA and stakeholders.

The anticipated Drawing List for the project include:

- Title Sheet
- Index of Drawings
- General notes and legend
- Demolition Plan
- Phasing Plan
- Floor Plans
- Interior Elevations
- Details

### TASK 6: PHASE 7 BIDDING AND AWARD OF CONTRACT

# DOA Comment Reconciliation

EXP will provide responses to comments provided by DOA to the 100% Construction Documents within seven days of receipt of comments. The EXP's responses will identify those comments that will be incorporated into the Contract Documents and those comments that are rejected and will not be incorporated into the Contract Documents for review by DOA.

Task I-25-PBI-E-008 July 2025

#### Electronic Bid Set

EXP will provide a consolidated Bid Set of documents including the 100% Complete Contract Documents, Specifications, and other contract documents prepared by the DOA (i.e. Agreement, Division 0, etc.).

### Pre-Bid Meeting, Bid Request for Information, and Addendum Preparation

EXP will attend the Pre-Bid meeting and site visit led by others. EXP will respond to the Request for Information during the bid process that are related to technical interpretation of the Plans; non-technical questions and those related to the terms and conditions will be responded to by the DOA. EXP will prepare Bid Addendum for necessary modifications to the Plans and Specifications in response to Bid Request for Information. Upon closure of public procurement, EXP will assist the DOA in evaluation of Bids and Bidders.

#### **DELIVERABLES**

- 30% Design Drawings and Specifications Table of Content.
- · 90% Design Drawings and Specifications.
- 100% Design Drawings and Specifications.
- Final Construction Documents
- Construction Cost Estimates and Implementation Schedules
- Meeting Minutes and Progress Reports

# PROJECT DELIVERY SCHEDULE

The estimated durations below establish a preliminary schedule that estimates each milestone. The actual schedule may vary significantly as the project design progresses and the scope is further developed. Changes to the project schedule may require changes in EXP's efforts and require adjustments to the compensation indicated in this proposal.

Design Component 3 - DESIGN PACKAGE 5 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION PRE-SECURITY FLOORING REPLACEMENT

Phase 3 30% Construction Documents	45 Calendar Days
Phase 5 90% Construction Documents	90 Calendar Days
Phase 6 100% Construction Documents	45 Calendar Days
Phase 7 Bidding and Award of Contract	TBD

#### **EXCLUSIONS:**

- Pre-security restrooms and concessions modernization not included in the scope
- Design Permitting Services
- Phase 8 Service Construction Administration
- · Soil contaminants and subsurface remediation
- Asbestos Abatement or Hazardous material mitigation
- · Lead and Asbestos Testing
- Hydraulic/Hydrologic Modeling
- Property/Boundary Survey
- Destructive testing
- · Design of upgrades to resolve capacity issues beyond the limits of the Project
- · Preparation of Contractor Agreement, Division 0, and/or Division 1 Documents
- Any services/work related in any way to PFAS chemicals or substances possibly containing PFAS

Task I-25-PBI-E-008 July 2025

# **ASSUMPTIONS:**

- Once started, efforts for each phase will continue, without pauses directed by DOA, to completion.
- DOA will be responsible for providing ownership information of all infrastructure and equipment within the project limits.

	231111 2777 250	STANDES SVINSTALDES COMPASS			205736530	1											110
	24442	igirajjana (deg) æggregiransgargkarg		•	6059F01				1 11 15 2 17 4 5 5 7 1 1 1 1	ADVKAVENDIST	Qениционача -	onyelidə Arna	KALENDAS ARGVIDIE	ani ani nama	akanaga.		
	4	1/552 = #3 and unablacing to the state of th			87.88E.88 - \$				JADA seriedas	67 59 57 5 F							
	200	COLUMN TARAN CARLO SER CARROLLES DE CARLO COLONIO DE LA CO	strupqys.		00.022,73. 2	008,44			ompaum ampaum	00,00023 9920 62,898,888							
41000		O. And State of the Control of the C			90 MGZE - 5												
ET 5		Pre-Bid Meeting, Bid Request for information, at Busquiter, 100	ustra, and Andendum Mepataton	Ti Ti	7 T	<b>851</b>	99E 8	998	256/2	980°6	19	983   +	get.	***	661398	OUR'S	18 '9' P
77.5	3 2	Electronic Bid Set					9	1	οz	8	-	ļ <u>'</u>	<b>-</b>	95 98	00.855,08	005 \$	11\$ 9\$
77'9		Phase 7 Bld & Award DOA Comment Reconcilistion		<b> </b>		B	8	7	Ωþ	8		8	10	98	00'011'21\$		Z1\$
	9	sulf-right flux			0	91	12		- 66	, yt.		W.	91	pes .	00-00-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	CHES	561
['b'b		holieteqaal ietiimdu2 galiaam aalisinasaaq				P 8	DŽ	8	120	160	or	10	to	ŽĪ	D0:9EV'Z\$		' <b>'</b> '\$
		ng) were the news in collections and stand a subse			- 1	W.E.	NA.		103	091	- 91	01	ex ;	99E #5E	00.000,200	D05 \$	'E9\$
4.8.4 2.6.4		Statement of Probable Construction Cost Presentation & Design Comment Review Meetin				b	2	•	8	8 8	<b>*</b>	Þ	F	G≱	00.828,7\$	005 \$	t'e\$
E.E.Þ	q E.	Project Magasal		╫	H	b	8	2	081	01 09t	9	10	70	06 87#	00.808,67.8		L'LT\$ B'6£\$
1.8.4 5.8.4		Please and Details Paste Plans		<b> </b>		Þ	8	7	140	240	7	7 9	50	ŧζŧ	00'915'52\$		5'52\$
		A politic a programme or story of continuents around the	sumina:		0	401	Or	, yz	906	05%	972	99	50	7EÞ	00/8F1/772	0055	T'LL\$
E.S.A		Presentation & Design Comment Review Meetin Demobilan Plans	Supervision of the state of the			Þ	B	OT	091	280	8	QÞ.	65	0EÞ	00.446,878		E'6Z\$
		Statement of Probable Construction Cost		₩-		8	8	8	91		F	<b>&gt;</b>	9	2E 8b	00.859,62	00S S	6'9\$ 9'6\$
		Color Boards				b	9	8	ΩÞ	08				140	00"#79"#7\$		256,5
		Equipment and Eurolaings Curtino Specifications		<del>  </del>		ž	3	8	98	D91		· ·	Z	40 200	00,407,252		1'9\$ .'SÞ\$
t't'p	3 11	the drive in the state of the s				t	8	8		1	1	<b>-</b>	DI	0E	00.1416,22		6'5\$
ET'\$		Structural Drawings Mechanical Drawings		-		b b	8	8			ot	QP .		0E 09	00.640,512		6'5\$ D'ZI\$
B.I.Þ	d B.	Zecition Sections		$\parallel -$		<b>-</b>	8	8	Oly	08	<del>                                     </del>			740	00,648,652		n erż
4.1.4 6.1.4		Phimbing Exterior Elevations (Not Included)		<b> </b>		,	8	9			8			0	00'05		e feet
21.5	A Z	znej4 AGA		<del> </del>		8	8	8	120	O8	8	-	1	P22	00.598,25		5'5\$ 6'16\$
rT'b		Preliminary Door Schedule Life-safety Plans				8	B 8	8	350	08				177	00'266'19\$		6'tÞ\$
C T P		Preliminary products of the Schedule		<del>  </del>		1 7	6	8	OPT	OPZ			<del> </del>	100	00.8472,112		5'£1\$ L'8L\$
1.1.Þ		Phase 3 Design Development / 30% Construction	Stratiguard license (1997)			8	8	aī.	Ted	240				944	00.860,08\$		0'02\$
		ADVIKE INTERNEOTENI NISKELO	I	1400	0	wt.	va	m	Mi	core	68	90	09	G 7897-E	00'0\$ 00'676'999\$	as	3°1213
6°1°Z		Project Management				70	50		70					O¥	00.058,72		)' <b>/</b> \$
7.1.5 8 1 5	ı c	LEED Certification Assessment		$\vdash$		*	7	50	8	Þ				78	\$2'976'00 \$2'070'00		6'5\$ 9'2\$
9°1°2		DOA Standard Specifications (Not included)	(рәрк	Ц										D	00'0\$		
2.1.5 2.1.5		nolfsalbrood 3,841 nolfsalbrood 7,1/1A.		H		b	9	+	09	G\$		<b></b>	-	96	00.288,512	1	9 <b>'</b> £1\$
. I.S		Pesign Ketoff and Debriefing Meeling (Not Inch	(Not included)											0	00'0\$		
11.5		Complete Professional Services Project Meetings		<b>H</b>	<del> </del>	DI	50	-	σt	$\vdash$		1		D*	00.028,72		B'Z\$
		Basic Service by Project Phase											<u> </u>		,		
8d-52		- 008: DESIGN PACKAGE 5 - DEMOLITICA MOISTE - DESIGNA & SECOND SYMMET PHOCUS, LASHED	тизмата и вы оснатилство не сесията гловина жерассием и вы осната на селения.	herbit	0		**	V2	49	10	0	-0	0	TEE.	(mercus)	0\$	11,701
(pssa	սօրգր	uc	1	H	ake rupa	and the last	- yellonyy	nitrony :	4.00	sautinate.	o de de la companya del companya de la companya del companya de la	SHEET.	TOTAL	] shaT	(ape)	18 HI E ČI	14391
						ENERGISTICS.	antra	307819	18000-MARTY 28	(entitions)	1000100000	Tryangs of	(40)24975			_	
							Contract Section Contract Section	and the second second second					construction of the constr	1 E	1		
													1		] ]		
									Ur3-rode.	(stuch) etam			1			(\$) elemisi eel	



# **EXHIBIT B**

# DETAILED FEES, EXPENSES AND PAYMENTS

EXHIBIT B-1 Summary of Fees

EXHIBIT B-2 Schedule of Payments

EXP U.S. SERVICES, INC.

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES



# **EXHIBIT B-1**

# **SUMMARY OF FEES**

Project	Lump sum	T&M	Reimbursable Expenses	Total
TASK I SERVICES			<u> </u>	
Task I-24-PBI-E-004: DESIGN PACKAGE 1 – Phase 4 - Design Development / 60% Construction Documents through Phase 7 - Bid & Award of DEMOLITION CONCESSIONS AND NEW CONSTRUCTION WALL	\$ 408,133.58	\$ 0.00	\$ 2,500.00	\$ 410,633.58
Task I-24-PBI-E-005: DESIGN PACKAGE 2 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of NEW CONSTRUCTION CONCESSIONS	\$ 1,174,282.91	\$ 0.00	\$ 2,000.00	\$ 1,176,282.91
Task I-24-PBI-E-006: DESIGN PACKAGE 3 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT A/B, NEW EXIT AND CONCESSIONS	\$ 1,146,152.16	\$ 0.00	\$ 2,000.00	\$ 1,148,152.16
Task I-24-PBI-E-007: DESIGN PACKAGE 4 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT AND CONCESSIONS.	\$ 1,163,920.37	\$ 0.00	\$ 2,000.00	\$ 1,165,920.37
Task I-24-PBI-E-008: DESIGN PACKAGE 5 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION PRE-SECURITY FLOORING REPLACEMENT	\$ 955,865.79	\$ 0.00	\$ 1,500.00	\$ 957,365.79
TASK III SERVICES Task III: Miscellaneous Services for	\$ 250,000.00	\$ 0.00	\$ 0.00	\$ 250,000.00
Projects within the Program Contract			TOTAL	. \$ 5,108,354.81



# **EXHIBIT B-2**

# **SCHEDULE OF PAYMENTS**

The Scope of Work to be completed by CONSULTANT as defined in Exhibit "A" consists of specific completion phases which shall be clearly identified upon submission to the COUNTY of certain "deliverables" as expressly indicated below. Compensation for the work tasks stated herein shall be in accordance with the following Schedule of Payments:

### Tasks to be completed:

Project	Duration	Total
TASK I SERVICES		
Task I-24-PBI-E-004: DESIGN PACKAGE 1 – Phase 4 - Design Development / 60% Construction Documents through Phase 7 - Bid & Award of DEMOLITION CONCESSIONS AND NEW CONSTRUCTION WALL	135 Days	\$ 410,633.58
Task I-24-PBI-E-005: DESIGN PACKAGE 2 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of NEW CONSTRUCTION CONCESSIONS	310 Days	\$ 1,176,282.91
Task I-24-PBI-E-006: DESIGN PACKAGE 3 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT A/B, NEW EXIT AND CONCESSIONS	420 Days	\$ 1,148,152.16
Task I-24-PBI-E-007: DESIGN PACKAGE 4 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION SECURITY CHECKPOINT C, NEW EXIT AND CONCESSIONS.	420 Days	\$ 1,165,920.37
Task I-24-PBI-E-008: DESIGN PACKAGE 5 - Phase 3 - Design Development / 30% Construction Documents through Phase 7 - Bid & Award of DEMOLITION AND NEW CONSTRUCTION PRESECURITY FLOORING REPLACEMENT TASK III SERVICES	180 Days	\$ 957,365.79
Task III: Miscellaneous Services for Projects within the Program Contract	TBD	\$ 250,000.00
	TOTAL	\$ 5,108,354.81



# **EXHIBIT C**

# PROPOSED SCHEDULE

Project	Duration
TASK I SERVICES	
Task I-24-PBI-E-004: DESIGN PACKAGE 1 - Phase 4 - Design	135 Days
Development / 60% Construction Documents through Phase 7 - Bid &	
Award of DEMOLITION CONCESSIONS AND NEW CONSTRUCTION	
WALL	
Task I-24-PBI-E-005: DESIGN PACKAGE 2 - Phase 3 - Design	310 Days
Development / 30% Construction Documents through Phase 7 - Bid &	
Award of NEW CONSTRUCTION CONCESSIONS	
Task I-24-PBI-E-006: DESIGN PACKAGE 3 - Phase 3 - Design	420 Days
Development / 30% Construction Documents through Phase 7 - Bid &	
Award of DEMOLITION AND NEW CONSTRUCTION SECURITY	
CHECKPOINT A/B, NEW EXIT AND CONCESSIONS	
Task I-24-PBI-E-007: DESIGN PACKAGE 4 - Phase 3 - Design	420 Days
Development / 30% Construction Documents through Phase 7 - Bid &	
Award of DEMOLITION AND NEW CONSTRUCTION SECURITY	
CHECKPOINT C, NEW EXIT AND CONCESSIONS.	
Task I-24-PBI-E-008: DESIGN PACKAGE 5 - Phase 3 - Design	180 Days
Development / 30% Construction Documents through Phase 7 - Bid &	
Award of DEMOLITION AND NEW CONSTRUCTION PRE-SECURITY	
FLOORING REPLACEMENT	
TASK III SERVICES	ı
Task III: Miscellaneous Services for Projects within the Program	TBD
Contract	

EXP U.S. SERVICES, INC. 200 E Broward Blvd, Suite 1000. Fort Lauderdale, FL. 33301 Phone: (305) 631-2208



# EXHIBIT D DBE

 ${\sf EXP~U.S.~SERVICES, INC.}$ 

AMENDMENT 2 TO R2023-1820 CONTRACT FOR PROFESSIONAL CONSULTATION SERVICES

#### SCHEDULE 1A LIST OF PROPOSED DBE FIRMS (USE ADDITIONAL SHEETS AS NECESSARY)

ame of Respondent  EXP U.S. Services Inc.  Marcos Souza  didress:  200 E Broward Bivd.Suite 1000. Fort Lat  (O) 786.774.5379 (C) 954.999.8292  Marcos Souza@exp.com  Name, Address & Phone No. of DBE Firm  Description of Type of V  NAICS Code(s):  54132  Description of Type of Work:  Electrical Design Services			Race of Majority Owner  (Mark applicable category (X or 🗸)  Black American  Hispanic American  Asian Pacific American	applic	Majority Owner (Mark cable category (X or ✔) Male Female	x	Classification  Prime Contractor		Oollar Amount
ddress:  ddress:  200 E Broward Blvd. Suite 1000. Fort Lat (O) 786.774.5379 (C) 954.999.8292  Marcos Souza@exp.com  Name, Address & Phone No. of DBE Firm  Description of Type of V  NAICS Code(s):  54132  Description of Type of Work:			Race of Majority Owner (Mark applicable category (X or 🗸) Black American Hispanic American	applic	cable category (X or ✓)  Male	V			Dollar Amount
Name, Address & Phone No. of DBE Firm  Name, Address & Phone No. of DBE Firm  Nalics Code(s):  54132  Description of Type of Work:			(Mark applicable category (X or ✔)  Black American  Hispanic American	applic	cable category (X or ✓)  Male	V			<b>Dollar Amount</b>
Marcos Souza@exp.com  Name, Address & Phone No. of DBE Firm  Description of Type of V  NAICS Code(s):  54132  Description of Type of Work:	Work		(Mark applicable category (X or ✔)  Black American  Hispanic American	applic	cable category (X or ✓)  Male	V			Oollar Amount
Name, Address & Phone No. of DBE Firm  Description of Type of V  NAICS Code(s):  54132  Description of Type of Work:	Work		(Mark applicable category (X or ✔)  Black American  Hispanic American	applic	cable category (X or ✓)  Male	V			Dollar Amount
NAICS Code(s): 54132 Description of Type of Work:	Work		(Mark applicable category (X or ✔)  Black American  Hispanic American	applic	cable category (X or ✓)  Male	v			Collar Amount
54132 Description of Type of Work:			Hispanic American	X	I	v	Prime Contractor		
Description of Type of Work:				Х	Female	ν			
			Asian Pacific American				Subcontractor	1	
		_					1	1	
			Subcontinent Asian American					1	
l l			Native American					\$	312,395.00
Quantum Electrical Engineering, Inc		х	Other						
NAICS Code(s):			Black American	Х	Male		Prime Contractor		
541990		х	Hispanic American		Female	Х	Subcontractor		
Description of Type of Work:			Asian Pacific American					1	
Cost Estimating and Scheduling			Subcontinent Asian American					1	
			Native American					\$	141,480.00
Global Construction Estimating Corp			Other -						
					TOTAL DOLLAR AMOU	NT		\$	453,875.00

- 2. Firms identified on this form must be certified as a DBE by the State of Florida's Unified Certification Program. Certification status can be verified on the Florida Department of Transportations website at https://idotxwp02.dot.state.fl.us/EqualOpportunityOfficeBusinessDirectory/CustomSearch.aspx
- 3. If materials or supplies are proposed to be purchased from a DBE regular dealer, participation should be adjusted in accordance with 49 CFR §26.53(c) and §26.55(e) (see DBE Regular Dealer/Distributor Form). Amounts listed on Schedule "2" should reflect the full expenditure (i.e., do not reduce supplier's quote).

By signing this form the undersigned Respondent is committing to utilize the above referenced DBE Firms and that the Respondent will monitor the DBE Firms to ensure that the work is actually performed by the by the DBE Firms. The Respondent understands that if it is awarded a contract resulting from this procurement, it must enter into a subcontract with the DBE firm(s) identified above that is representative of the type and amount of work listed. The Respondent understands that upon submitting this form with its proposal, it may not substitute or terminate any DBE listed above without following the procedures of 49 CFR Part 26, §26.53.

Ву:		2025/06/30
	Signature	Date

Print Name/Title of Person Executing on Behalf of the Prime Respondent

### SCHEDULE 2(A) LETTER OF INTENT TO PERFORM AS A DISADVANTAGED BUSINESS ENTERPRISE (Professional Services/Negotiated Procurement)

LOI/SOQ Project Description: DOA 22-14 General Consultant Services for Airport Facilities & Systems									
Change Order/Task /Amendment No. (if applicable): Amendment No. 2									
Name of Prime Respondent: EXP U.S. Services, Inc									
Name of DBE Firm: Quantum Electrical Engineering Inc									
The undersigned is certified as a Disadvantaged Business Enterprise by the State of Florida's Unified Certification Program. Check one or more classifications as applicable:									
□ Black □ Hispanic □Asian Pacific □Subcontinent Asian □ Native American X Women □Other (Please Specify)									
□ Prime Consultant X Subcontractor □ Supplier: Manufacturer/Regular Dealer/Distributer (See 49 CFR §26.55.)¹ (Circle Category: Complete Regular Dealer/Distributer Affirmation Form if required)									
The undersigned is prepared to perform the following described services/work in connection with the above-referenced project (specify in detail the particular work and/or parts thereof to be performed):									
Electrical Design Services									
(Additional Sheets may be used as necessary.)									
Total Percentage of Participation by DBE Firm for this Project <sup>2</sup> :: 6.3 %									
and the Prime Respondent will enter into a formal agreement for work with you conditioned upon your execution of a contract with Palm Beach County.									
If the undersigned intends to subcontract any portion of the work described above to another subcontractor, please complete the following $^3$ :									
Quantum Electrical Engineering Inc (Name of Subcontractor)  (Percentage of work to be subcontracted)  X DBE Certified  Non-DBE									
The undersigned affirms that it has the resources necessary to perform the services/work described above without subcontracting the services/work to another subcontractor, except as noted above, and is properly certified to be counted for DBE participation noted above. The undersigned subcontractor/supplier understands that the provision of this form to the Prime Respondent does not prevent the subcontractor.									

on of this form to the Prime Respondent does not prevent the subcontractor from providing services to other respondents.

> Amy Champagne-Baker, PE - President
> Printed Name and Title of person affirming the above MA (A) Subcontractor 07/16/25 Date:

Schedule 2(A) v.2025.28.04

<sup>&</sup>lt;sup>1</sup> Regular Dealer/Distributers should complete the Regular Dealer/Distributor Affirmation Form and attach to this Schedule 2A. The Department may request submission following proposal opening if omitted. Prime Respondents shall have two (2) business days to submit the required form

following the Department's request.

Do not reduce supplier's percentage on this Schedule. Adjustments for purposes of determining the value of a supplier's participation should be reflected on Schedule 1 only. See "Note 3" on Schedule 1A. Amounts for materials and supplies should be broken out in the table above.

Total participation will be reduced for by non-DBE subcontracts, if any.

## SCHEDULE 2(A) LETTER OF INTENT TO PERFORM AS A DISADVANTAGED BUSINESS ENTERPRISE (Professional Services/Negotiated Procurement)

LOI/SOQ Project Description: DOA 22-14 General Consultant Services for Airport Facilities & Systems								
Change Order/Task /Amendment No. (if applicable): Amendment No. 2								
Name of Prime Respondent: EXP U.S. Services, Inc								
Name of DBE Firm: Global Construction Estimating Corp								
The undersigned is certified as a Disadvantaged Business Enterprise by the State of Florida's Unified Certification Program. Check one or more classifications as applicable:								
□ Black X Hispanic □Asian Pacific □Subcontinent Asian □ Native American □ Women □Other (Please Specify)								
□ Prime Consultant X Subcontractor □ Supplier: Manufacturer/Regular Dealer/Distributer (See 49 CFR §26.55.)¹ (Circle Category: Complete Regular Dealer/Distributer Affirmation Form if required)								
The undersigned is prepared to perform the following described services/work in connection with the above-referenced project (specify in detail the particular work and/or parts thereof to be performed):								
Cost Estimating and Scheduling								
(Additional Sheets may be used as necessary.)								
Total Percentage of Participation by DBE Firm for this Project <sup>2</sup> :: 2.44 %								
Total Percentage of Participation by DBE Firm for this Project <sup>2</sup> :: 2.44 % and the Prime Respondent will enter into a formal agreement for work with you conditioned upon your execution of a contract with Palm Beach County.								
and the Prime Respondent will enter into a formal agreement for work with you conditioned upon your								
and the Prime Respondent will enter into a formal agreement for work with you conditioned upon your execution of a contract with Palm Beach County.  If the undersigned intends to subcontract any portion of the work described above to another subcontractor,								
and the Prime Respondent will enter into a formal agreement for work with you conditioned upon your execution of a contract with Palm Beach County.  If the undersigned intends to subcontract any portion of the work described above to another subcontractor, please complete the following <sup>3</sup> :  Global Construction Estimating Corp 2.44 % X DBE Certified								

<u>Julio Lostao. PE, CEP - President</u> Printed Name and Title of person affirming the above By: Julio Lostao Control Contr Signature of DBE Subcontractor Date: \_\_7/16/2025

Schedule 2(A) v.2025.28.04

<sup>&</sup>lt;sup>1</sup> Regular Dealer/Distributers should complete the Regular Dealer/Distributor Affirmation Form and attach to this Schedule 2A. The Department may request submission following proposal opening if omitted. Prime Respondents shall have two (2) business days to submit the required form

following the Department's request.

2 Do not reduce supplier's percentage on this Schedule. Adjustments for purposes of determining the value of a supplier's participation should be reflected on Schedule 1 only. See "Note 3" on Schedule 1A. Amounts for materials and supplies should be broken out in the table above.

3 Total participation will be reduced for by non-DBE subcontracts, if any.

Schedule 2(

# ATTACHMENT - DBE SCHEDULE 6/6A RFP NO./BID NO. INSERT NAME OF SOLICITATION - PALM BEACH INTERNATIONAL AIRPORT

PRIME AND SUBCONTRACTOR BIDDERS/PROPOSERS LIST										
Name of Firms Proposed to Participate <sup>1</sup>	Firm's Address (include State and Zip Code)	is the Firm at DBE (Y/N)	Age of Firm (Years)	Norm American Industrial Classification System Codes for Work Proposed to be Performed (NAICB) <sup>2</sup> https://www.cansus.cov/naics/.	Annual Gross Receipts (Mark Applicable Range (X or 1))		Race of Majority Owner (Mark applicable category (X or V))		Sex of Majority Owner (Male/fornels)	
						Less than \$500,000		Black American		
				54131		\$500,000-\$1 Million		Hispanic American		
EXP U.S. Services, Inc	201 Alhambra Circle, Suite 800	N	117			\$1 Million - \$2 Million		Asian Pacific American	- Male	
				54141		\$2 Million - \$5 Million		Subcontinent Asian American		
	Coral Gables, Florida 33134 City State Zip Code					\$5 Million and \$8 Million		Native American		
				541330		\$8 Million - \$10 Million	X	Other		
					X	\$10 Million & above				
Quantum Electrical Engineering, Inc	2755 Vista Parkway, Suite i-12  West Palm Beach, Florida 33411  City State Zip Code	Y	5			tess than \$500,000		Black American	Female	
				541330		\$500,000-\$1 Million		Hispanic American		
					X	\$1 Million - \$2 Million		Asian Pacific American		
						\$2 Million - \$5 Million		Subcontinent Asian American		
						\$5 Million and \$8 Million		Native American		
						\$8 Million - \$10 Million	X	Other		
						\$10 Million & above				
Global Construction Estimating Corp	386 NE 85 Street  El Portal, Florida 33138 City State Zip Code	Y	15		L X	Less than \$500,000		Black American	Male	
				541990		\$500,000-\$1 Million	X	Hispanic American		
						\$1 Million - \$2 Million		Asjan Pacific American		
						\$2 Million - \$5 Million		Subcontinent Asian American		
						\$5 Million and \$8 Million		Native American		
						\$8 Million - \$10 Million		Other		
						\$10 Million & above				
JLRD INC	1459 Centerpark Blvd, Suite 350 West Palm Beach, Florida 33401	- N	33			Less than \$500,000		Black American	N/A	
				5413		\$500,000-\$1 Million		Hispanic American		
						\$1 Million - \$2 Million		Asian Pacific American		
						\$2 Million - \$5 Million		Subcontinent Asian American		
	West Falli Deach, Florida 33401					\$5 Million and \$8 Million		Native American		
	City State Zip Code				X	\$8 Million - \$10 Million	X	Other		
	i ·		1			\$10 Million & above				
						Less than \$500,000		Black American		
			1 1			\$500,000-\$1 Million		Hispanic American		
			1			\$1 Million - \$2 Million		Asian Pacific American		
						\$2 Million - \$5 Million		Subcontinent Asian American		
						\$5 Million and \$8 Million		Native American		
	City State Zip Code					\$8 Million - \$10 Million		Other		
	I '	I	1 1			\$10 Million & above				

Including Prime and all DBE and non-DBE subcontractors. Mutiple pages may be included.

ONLY LIST NAICS CODES FOR THE WORK PROPOSED FOR THIS RFP
North American Industrial Clessification System (NAICS) Codes - this list is not exclusive or exhaustive, but provided for informational purposes. For Additional Codes: https://www.census.gov/naics/ LIST COMMON CODES USED FOR GOAL-SETTING

Code No.

Classification Category