Agenda Item #: 3F6

PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS AGENDA ITEM SUMMARY

Meeting Date:	October 20, 2009	[X] []	Consent Workshop	[] []	Regular Public Hearing
•	Department of Airports				
Submitted For	:	======		:===:	

I. EXECUTIVE BRIEF

Motion and Title: Staff recommends motion to approve:

- (A) A contract with Ranger Construction Industries, Inc. in the amount of \$1,683,997.10 for the Base Bid only (Taxiway D) for the Exit Taxiways C4 and D Project at Palm Beach International Airport (PBIA); and
- (B) A Budget Amendment of \$1,790,013 in the Airport Improvement and Development Fund to reduce grant revenues, reduce capital costs by \$2,348,729, including construction, construction management, and contingency, and increase reserves by \$558,716.

Summary: This project was advertised utilizing the County's competitive bid process. On August 6, 2009 three (3) bids were received for the Exit Taxiways C4 and D Project at PBIA. Of the three (3) bids, Ranger Construction Industries, Inc. has been identified as a responsible/responsive bidder in the amount of \$1,683,997.10 for the Base Bid only (Taxiway D). Construction costs decreased due to favorable bids as compared to original cost estimates; grant reimbursements are likewise decreased. In addition to the construction contract, project expenditures also include design costs, permitting fees and contingency funding. Approval of this item reduces capital expenditures by \$2,348,729 to \$2,372,271. The Disadvantaged Business Enterprise (DBE) Goal for this project was established at 15.00%. Ranger Construction Industries, Inc. achieved 43.08% DBE participation. Matching funds of \$296,534 (12.5%) are required from Airport Revenues. **Countywide (JCM)**

Background and Justification: This project provides for the construction of an enhanced taxiway exit between Runway 9L-27R and Taxiway C at PBIA as part of the Airport's Capital Improvement Program. This exit will be constructed at the location presently occupied by taxiway stub D and will benefit landing operations on Runway 9L. This airfield upgrade has been identified by Air Traffic Control personnel as a needed improvement for PBIA, to aid in reducing runway occupancy time on Runway 9L-27R. Builder's Risk Insurance is not required for this project.

Attachments:

- 1. Three (3) Original Contracts
- 2. Bid Tabulation/Engineers and DBE Recommendation
- 3. Grant Agreement
- 4. Budget Amendment

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Recommended By:	A Spin Pells	9/24/29
()	Department Director	Date
~	ATTAD	1 aludio
Approved By:	County Administrator	Date

II. FISCAL IMPACT ANALYSIS

A. Five Year Summary of Fiscal Impact:

Fiscal Years	20 <u>10</u>	20 <u>11</u>	20 <u>12</u>	20 <u>13</u>	20 <u>14</u>
Capital Expenditures Operating Costs	<u>\$ 2,372,271</u>				
External Revenues (Grants) Program Income (County) In-Kind Match (County)	<u>\$(2,075,737)</u>				
NET FISCAL IMPACT	<u>\$ 296,534</u>			<u></u>	
# ADDITIONAL FTE POSITIONS (Cumulative)	••••••••••••••••••••••••••••••••••••••				
Is Item included in Current E Budget Account No.: Fu	-	No partment	_ <u>X</u> Unit _	Obje	ect

Reporting Category _____

B. Recommended Sources of Funds/Summary of Fiscal Impact:

Construction costs decreased due to favorable bids as compared to original cost estimates; grant reimbursements are likewise decreased. Approval of this item reduces capital expenditures by \$2,348,729 to \$2,372,271, which includes construction, construction management costs, and contingency. Grant funding is reduced by \$1,790,013 to \$2,075,737. Funding sources are: FAA, \$1,779,203; FDOT, \$296,534; and local share \$296,534. The decrease results in \$558,716 being added back to Airport Reserves.

C. Departmental Fiscal Review:

III. REVIEW COMMENTS

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

OFMB Sibler . 9/28/09 NA 101slog

Β. Legal Sufficiency: ssistant Coun

Contract Dev. and Control

This Contract complies with our contract review requirements.

C. Other Department Review:

Department Director

REVISED 9/03 ADM FORM 01 (THIS SUMMARY IS NOT TO BE USED AS A BASIS FOR PAYMENT.) THIS CONTRACT, made and entered on ______, between PALM BEACH COUNTY, a political subdivision of the State of Florida, hereinafter referred to as the "OWNER" and Ranger Construction Industries, Inc., hereinafter referred to as the "CONTRACTOR".

WITNESSETH:

That the said Contractor having been awarded the contract for:

Exit Taxiway's C4 & D Palm Beach International Airport PALM BEACH COUNTY PROJECT No. PB 08-9

in accordance with the Bid therefore and for and in consideration of the promises and of the covenants and agreements, and of the payments herein specified, to be made and performed by the Contractor and the Owner, the Contractor hereby covenants and agrees to and with the Owner to undertake and execute all of the said named work, in a good, substantial and workmanlike manner, and to furnish all the materials and all the tools and labor necessary to properly perform and complete the work ready for use, in strict accordance with all the provisions of the Contract including the following documents described below which are made a part hereof and incorporated herein by reference:

- Invitation to Bid and Instructions to Bidders dated <u>June 2009</u>.

- Completed Bond, Surety and Insurance Forms, dated

- Specifications, dated <u>June 2009</u>.
- General Provisions, dated <u>June 2009</u>.
- Special Provisions, dated <u>June 2009</u>.
- Addendum No. 1, dated <u>July 27, 2009</u>.
 Addendum No. 2, dated <u>July 31, 2009</u>.
 - Drawings, dated June 2009.
- Completed Bid and Attachments, dated <u>August 6, 2009</u>.

and to accept as full compensation for the satisfactory performance of this Contract the sum of <u>One Million Six Hundred Eighty Three Thousand Nine Hundred Ninety Seven and 10/100</u> Dollars (\$<u>1,683,997.10</u>) Total Base Bid for <u>Exit Taxiways C4 and D</u> at <u>Palm Beach International</u> <u>Airport</u>.

The prices named in the Bid are for the completed work, and include the furnishing of all materials and all labor, tools, and appliances and all expense, direct or indirect, connected with the proper execution of the work and of maintaining the same until it is accepted by the Board of County Commissioners.

Exit Taxiway's C4 & D Palm Beach International Airport

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Contract Documents June 2009 Time is of the essence. The Contractor shall commence the work to be performed under this Contract on the date set by the Owner in the written notice to proceed, continue the work with due diligence and shall complete the entire work per Attachment No. 2 to the Bid Form. Further, in the event interim milestone completion dates are established in Attachment No. 2 of the Bid Form for separable portions of the work, the Contractor agrees to complete said separable portions of the work in accordance with said milestone dates.

In case of failure on the part of the Contractor to complete the work within the time(s) specified in the Contract, or within such additional time(s) as may be granted by formal action of the Board of County Commissioners or fails to prosecute the work, or any separable part thereof, with such diligence as will insure its completion within the time(s) specified in the Contract or any extensions thereof, Owner will suffer damage, the amount of which is difficult, if not impossible to ascertain. Therefore, the Contractor shall pay to the Owner, as liquidated damages, the amounts indicated in the Milestone and Damages Data (Attachment #2 of the Bid Form) for each calendar day of delay that actual completion extends beyond the time limits specified in said Attachment until such reasonable time as may be required for final completion of work. In no way shall costs for liquidated damages be construed as a penalty on the Contractor.

Liquidated damages due to the Owner may be deducted from payments due to the Contractor, or may be collected from the Contractor or its surety or sureties. These provisions for liquidated damages shall not prevent the Owner, in case of the Contractor's default, from terminating the Contractor's right to proceed as provided in General Provision section 80-09 "Default and Termination of Contract".

Utilization of Disadvantaged Business Enterprises

It is the Policy of Palm Beach County Department of Airports and Department of Transportation that Disadvantaged Business Enterprises (DBE) as defined in 49 CFR Part 26 shall have the maximum practicable opportunity in the performance of contract financed in whole or in part with Federal Funds. DBE participation is strongly encouraged and expected for this prime contract. The County has committed to meeting an annual DBE Race Neutral Goal. DBEs must be certified with the Palm Beach County Department of Airports or Florida Department of Transportation (FDOT). List Proposed DBE Subcontractors on Schedule 1 and complete one Schedule 2 form for each DBE listed on Schedule 1.

As provided in F.S. 287.132-133, by entering into this contract or performing any work in furtherance hereof, the contractor certifies that it, its affiliates, suppliers, subcontractors and consultants who will perform hereunder, have not been placed on the Convicted Vendor List maintained by the State of Florida Department of Management Services within the 36 months immediately preceding the date hereof. This notice is required by F.S. 287.133 (3) (a).

IN WITNESS WHEREOF, the Board of County Commissioners of Palm Beach County, Florida, has made and executed this Contract on behalf of the said Owner and caused the seal of the said Owner to be affixed hereto, and the Contractor has hereunto set his hand and seal the day and year above written.

Exit Taxiway's C4 & D Palm Beach International Airport Contract Documents June 2009

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COUNTY:	PALM BEACH COUNTY, FLORIDA
	BY ITS BOARD OF COUNTY
	COMMISSIONERS

BY:		BY:	
	Deputy Clerk		Chairman
	(SEAL)		
ATTEST TO	hn A DEGRE Anco	ONTRACTOR	Ranger Construction Industries, Inc.
BY:	A Secretary	BY:	Ingmer Grand
		TITLE:	Miguel G. Correa

TITLE:

(CORPORATE SEAL)

Vice President

APPROVED TO AS TO TERMS AND CONDITIONS

APPROVED AS TO FORM AND LEGAL SUFFICIENCY

BY: Jun Jelly Director of Airports

BY: _____

County Attorney

Exit Taxiway's C4 & D Palm Beach International Airport Contract Documents June 2009

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Exit Taxiway's C4 & D Palm Beach International Airport Contract Documents June 2009

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PUBLIC CONSTRUCTION BOND

BOND NUMBER: 10531	105312598		
BOND AMOUNT: 1,683,	997.10		
CONTRACT AMOUNT:	1,683,997.10		
CONTRACTOR'S NAME:	Ranger Construction Industries, Inc.		
CONTRACTOR'S ADDRESS:	101 Sansbury's Way		
	West Palm Beach, FL_33411		
CONTRACTOR'S PHONE:	561-793-9400		
SURETY COMPANY:	Travelers Casualty and Surety Company of America		
SURETY'S ADDRESS:	One Tower Square, 5PB Hartford, CT 06183 800-242-8734		
OWNER'S NAME:	PALM BEACH COUNTY		
OWNER'S ADDRESS:	C/O Department of Airports 846 Palm Beach International Airport West Palm Beach, FL 33406		
OWNER'S PHONE:	561-471-7412		

DESCRIPTION OF WORK: The project consists of the removal of one existing taxiway which connects to the main runway (9L-27R). This taxiway will be replaced with improved strength and wider pavement for higher speed exits of arriving aircraft. Pavement section consists of 5" asphalt. 16" limerock base, and 12" stabilized subgrade. Edge lighting and guide sign replacements required. 35' paved shoulder is also included.

PROJECT LOCATION: Palm Beach International Airport, Palm Beach County, Florida

LEGAL DESCRIPTION:

Exit Taxiways C4 and D	
Palm Beach International Airport	
Palm Beach County Project No. PB08-09	

This Bond is issued in favor of the County conditioned on the full and faithful performance of the Contract.

Exit Taxiway's C4 & D Palm Beach International Airport Contract Documents June 2009

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KNOW ALL MEN BY THESE PRESENTS: that Contractor and Surety, are held and firmly bound unto

Palm Beach County Board of County Commissioners 301 N. Olive Avenue West Palm Beach, Florida 33401

as Obligee, herein called County, for the use and benefit of claimant as herein below defined, in the amount of <u>One Million Six Hundred Eighty Three Thousand Nine Hundred Ninety Seven and</u> <u>10/100</u> Dollars (\$1,683,997.10) Total Base Bid for the payment whereof Principal and Surety bind themselves, their heirs, personal representatives, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

WHEREAS,

Principal has by written agreement dated ______, 20__, entered into a contract with the County for

Project Name: Exit Taxiway's C4 & D

Project No.: PB 08-9

Project Description: The project consists of the removal one existing taxiway which connects to the main runway (9L-27R). This taxiway will be replaced with improved strength and wider pavement for higher speed exits of arriving aircraft. Pavement section consists of 5" asphalt, 16" limerock base, and 12" stabilized subgrade. Edge lighting and guide sign replacements required. 35' paved shoulder is also included.

Project Location: Palm Beach International Airport

in accordance with Design Criteria Drawings and Specifications prepared by

THE LPA GROUP INC. The Koger Center, Atkins Bldg., Suite 100 1320 Executive Center Drive Tallahassee, Florida 32301 Phone: (850) 205-0460 / Fax: (850) 205-0461

which contract is by reference made a part hereof in its entirety, and is hereinafter referred to as the Contract.

THE CONDITION OF THIS BOND is that if Principal:

1. Performs the contract dated ______, 20__ between Principal and County for the design and construction of Project No. PB 08-09, the contract being made a part of this bond by reference, at the times and in the manner prescribed in the contract; and

2. Promptly makes payments to all claimants, as defined in Section 255.05, Florida Statutes, supplying Principal with labor, materials, or supplies, used directly or indirectly by Principal in the prosecution of the work provided for in the contract; and

Exit Taxiway's C4 & D Palm Beach International Airport Contract Documents June 2009

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3. Pays County all losses, damages (including liquidated damages), expenses, costs, and attorneys' fees, including appellate proceedings, that County sustains because of a default by Principal under the contract; and

4. Performs the guarantee of all work and materials furnished under the contract for the time specified in the contract, then this bond is void; otherwise it remains in full force.

5. Any changes in or under the contract documents and compliance or noncompliance with any formalities connected with the contract or the changes does not affect Surety's obligation under this bond and Surety waives notice of such changes.

6. The amount of this bond shall be reduced by and to the extent of any payment or payments made in good faith hereunder, inclusive of the payment by Surety of construction liens which may be filed of record against said improvement, whether or not claim for the amount of such lien be presented under and against the bond.

7. Principal and Surety expressly acknowledge that any and all provisions relating to consequential, delay and liquidated damages contained in the contract are expressly covered by and made a part of this Performance, Labor and Material Payment Bond. Principal and Surety acknowledge that any such provisions lie within their obligations and within the policy coverages and limitations of this instrument.

8. Section 255.05, Florida Statutes, as amended, together with all notice and time provisions contained therein, is incorporated herein, by reference, in its entirety. Any action instituted by a claimant under this bond for payment must be in accordance with the notice and time limitation provisions in Section 255.05(2), Florida Statues. This instrument regardless of its form, shall be construed and deemed a statutory bond issued in accordance with Section 255.05, Florida Statues.

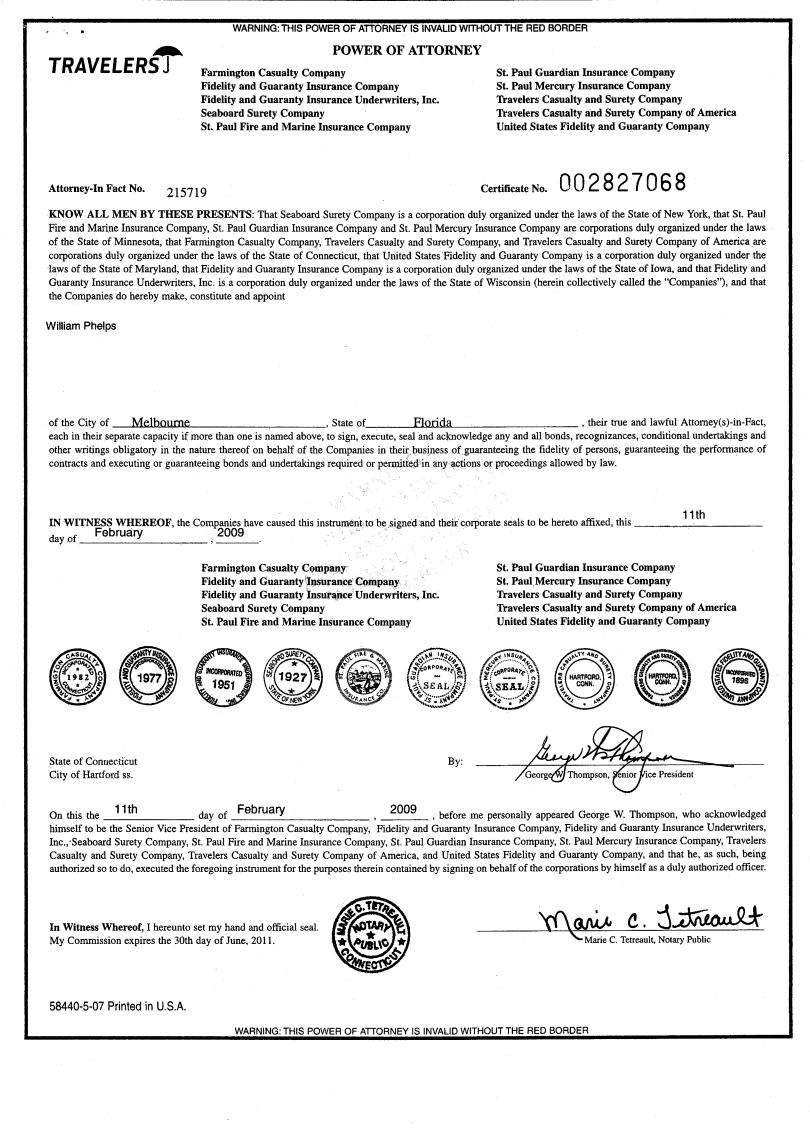
9. Any action brought under this instrument shall be brought in the state court of competent jurisdiction in Palm Beach County and not elsewhere.

Ranger Construction Inc	lustries, Inc. (Seal)
	(Seal) Guel G. Correa Vice President
Surety	Surery Centerny of America (Seal) Attorney-IN-Fact and FL Resident Ag
	Mi Title M Travelers Casdalty and Surety

Palm Beach International Airport

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WARNING: THIS POWER OF ATTORNEY IS INVALID WITHOUT THE RED BORDER

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., Seaboard Surety Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Secretary, and Assistant Secretary, and the seal of the Company may be affixed by facsimile to any power of attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such power of attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I, Kori M. Johanson, the undersigned, Assistant Secretary, of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., Seaboard Surety Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which is in full force and effect and has not been revoked.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seals of said Companies this _____ day of _____

Kori M. Johanson















To verify the authenticity of this Power of Attorney, call 1-800-421-3880 or contact us at www.travelersbond.com. Please refer to the Attorney-In-Fact number, the above-named individuals and the details of the bond to which the power is attached.

WARNING: THIS POWER OF ATTORNEY IS INVALID WITHOUT THE RED BORDER

CORPORATE CERTIFICATE

PBC PROJECT NUMBER: PB 08-9

DATE: 9/

The undersigned hereby certifies that the following are true and correct statements:

1. That he/she is the Secretary of **FNDUSTRUET** Form Corporation, a corporation f = 0 l j d horganized and existing in good standing under the laws of the State of hereinafter referred to as the "Corporation", and that the following Resolutions are true and correct copies of certain Resolutions adopted by the Board of Directors of the Corporation as of the dav

RESOLVED, that the Corporation shall enter into that certain Agreement between Palm Beach County, a political subdivision of the State of Florida and the Corporation, a copy of which is attached hereto, and be it

FURTHER RESOLVED, that <u>MIGUERGE CORNER</u> the <u>VIUE PRESTIDENT</u> of the Corporation, is hereby authorized and instructed to execute such Agreement and such other

instruments as may be necessary and appropriate for the Corporation to fulfill its obligations under the Agreement.

2. That the foregoing resolutions have not been modified, amended, rescinded, revoked or otherwise changed and remain in full force and effect as of the date hereof.

3. That the Corporation is in good standing under the laws of the State of Florida or its State of Incorporation if other, and has qualified, if legally required, to do business in the State of Florida and has the full power and authority to enter into such Agreement.

IN WITNESS WHEREOF, the undersigned has set his hand and affixed the Corporate Seal of the Corporation the 940 day of 470 kg, 2029

ignature)

(Print Signatory Name) It's Secretary

(CORPORATE SEAL)

Exit Taxiway's C4 & D Palm Beach International Airport **Contract Documents** June 2009

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SWORN TO AND SUBSCRIBED before me this 2 day of SEPS, 2009 by the Secretary of the aforesaid corporation, who is personally known to me OR who produced ______as identification and who did ______ take an oath.

mont lignature

ANGELA L.E. Print Notary Name

NOTARY PUBLIC State of Florida at Large

My Commission Expires: //-/8-2013



Exit Taxiway's C4 & D Palm Beach International Airport Contract Documents June 2009

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FORM OF GUARANTEE

GUARANTEE FOR Exit Taxiway's C4 & D/Palm Beach Inernational Airport

We hereby, the undersigned, guarantee that the Exit Taxiway's C4 & D at Palm Beach International Airport, Palm Beach County, Florida, which we have constructed and bonded, has been done in accordance with the plans and specifications; that the work constructed will fulfill the requirements of the guaranties included in the Contract Documents. We agree to repair or replace any or all of the work, together with any other adjacent work which may be damaged in so doing, that may prove to be defective in the workmanship or materials within a period of one year from the date of issuance to us of the Notice of Substantial Completion of the above named work by the County of Palm Beach, State of Florida, without any expense whatsoever to said County of Palm Beach, ordinary wear and tear and unusual abuse or neglect excepted.

In the event of our failure to comply with the above-mentioned conditions within five (5) calendar days after being notified in writing by the Board of County Commissioners, Palm Beach County, Florida, we, collectively or separately, do hereby authorize Palm Beach County to proceed to have said defects repaired and made good at our expense and we will honor and pay the costs and charges therefore upon demand. When correction work is started, it shall be carried through to completion.

DATED

(Notice of Substantial Completion Date)	
SEAL AND NOTARIAL ACKNOWLEDGMEN	
(Scal)	RANGER CONSTRUCTION INDUSTRIES, IN CONTRACTOR
COUNTERSIGNED RESIDENT AGENT IN FLORIDA:	By: Vice President
William Phelps, Florida Resident Agent	(Signature)
(Seal) Agent	SURETY
By:	By:
COUNTY OF PALM BEACH	
	personally known to me or who has produced
Huptu Japlanto	and who did (did not) take an oath.
Notary Public, State of Florida	
	c State of Florida Iante sion DD892093
Commission Number:	
Frit Tariway's CA & D	

Exit Taxiway's C4 & D Palm Beach International Airport

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Contract Documents June 2009





Farmington Casualty Company Fidelity and Guaranty Insurance Company Fidelity and Guaranty Insurance Underwriters, Inc. St. Paul Fire and Marine Insurance Company St. Paul Guardian Insurance Company

St. Paul Mercury Insurance Company **Travelers Casualty and Surety Company Travelers Casualty and Surety Company of America** United States Fidelity and Guaranty Company

Attorney-In Fact No. 215719

TRAVELERŜ

Certificate No. 003149113

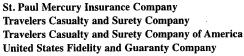
KNOW ALL MEN BY THESE PRESENTS: That St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company and St. Paul Mercury Insurance Company are corporations duly organized under the laws of the State of Minnesota, that Farmington Casualty Company, Travelers Casualty and Surety Company, and Travelers Casualty and Surety Company of America are corporations duly organized under the laws of the State of Connecticut, that United States Fidelity and Guaranty Company is a corporation duly organized under the laws of the State of Maryland, that Fidelity and Guaranty Insurance Company is a corporation duly organized under the laws of the State of Iowa, and that Fidelity and Guaranty Insurance Underwriters, Inc., is a corporation duly organized under the laws of the State of Wisconsin (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint

William Phelps

, their true and lawful Attorney(s)-in-Fact, of the City of _____Melbourne , State of Florida_ each in their separate capacity if more than one is named above, to sign, execute, seal and acknowledge any and all bonds, recognizances, conditional undertakings and other writings obligatory in the nature thereof on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

IN WITNESS WHEREOF, the Companies have caused this instrument to be signed and their corporate seals to be hereto affixed, this February 2009 day of

> Farmington Casualty Company Fidelity and Guaranty Insurance Company Fidelity and Guaranty Insurance Underwriters, Inc. St. Paul Fire and Marine Insurance Company St. Paul Guardian Insurance Company











By:



ce President

11th

State of Connecticut City of Hartford ss.

day of February

1951

2009

11th , before me personally appeared George W. Thompson, who acknowledged On this the himself to be the Senior Vice President of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, and that he, as such, being authorized so to do, executed the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer.

In Witness Whereof, I hereunto set my hand and official seal. My Commission expires the 30th day of June, 2011.



etreault aric C. J. Marie C. Tetreault, Notary Publi

58440-4-09 Printed in U.S.A.

WARNING: THIS POWER OF ATTORNEY IS INVALID WITHOUT THE RED BORDER

WARNING: THIS POWER OF ATTORNEY IS INVALID WITHOUT THE RED BORDER

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the future with respect to any bond or understanding to which it is attached.

I, Kori M. Johanson, the undersigned, Assistant Secretary, of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and United States Fidelity and Guaranty Company do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which is in full force and effect and has not been revoked.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seals of said Companies this _____ day of _____, 20 ____, 20 ____, 20 _____, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 ___, 20 __, 20 __, 20 __, 20 ___, 20 ___, 20 __, 20 __, 20 ___, 20 __, 20

Kori M. Johanson/Assistant Secretary















To verify the authenticity of this Power of Attorney, call 1-800-421-3880 or contact us at www.travelersbond.com. Please refer to the Attorney-In-Fact number, the above-named individuals and the details of the bond to which the power is attached.

WARNING: THIS POWER OF ATTORNEY IS INVALID WITHOUT THE RED BORDER

AUDINE CERT	FICATE OF LI	ABILITY INS	SURANC	E	DATE (MM/DD/YY) 09/03/09		
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PO Box 15065		INSURER B		······································		
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INSTRUCTIONS FOR COMPLETION OF SF-LLL, DISCLOSURE OF LOBBYING ACTIVITIES

This disclosure form shall be completed by the reporting entity, whether subawardee for prime Federal recipient, at the initiation or receipt of a covered Federal action, or a material change to a previous filing, pursuant to title 31 U.S.C. section 1352. The filing of a form is required for each payment or agreement to make payment to any lobbying entity for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with a covered Federal action. Use the SF-LLL-A Continuation Sheet for additional information if the space on the form is inadequate. Complete all items that apply for both the initial filing and material change report. Refer to the implementing guidance published by the Office of Management and Budget for additional information.

- 1. Identify the type of covered Federal action for which lobbying activity is and/or has been secured to influence the outcome of a covered Federal action.
- 2. Identify the status of the covered Federal action.

., , **x**

- 3. Identify the appropriate classification of this report. If this is a followup report caused by a material change to the information previously reported, enter the year and quarter in which the change occurred. Enter the date of the last previously submitted report by this reporting entity for this covered Federal action.
- 4. Enter the full name, address, city, state and zip code of the report entity. Include Congressional District, if known. Check the appropriate classification of the reporting entity that designates if it is, or expects to be, a prime or subaward recipient. Identify the tier of the subawardee, e.g., the first subawardee of the prime is the 1st tier. Subawards include but are not limited to subcontracts, subgrants and contract awards under grants.
- 5. If the organization filing the report in item 4 checks "Subawardee," then enter the full name, address, city, state and zip code of the prime Federal recipient. Include Congressional District, if known.
- 6. Enter the name of the Federal agency making the award or loan commitment. Include at least one organization level below agency name, if known. For example, Department of Transportation, United States Coast Guard.
- 7. Enter the Federal program name or description for the covered Federal action (Item 1). If known, enter the full Catalog of Federal Domestic Assistance (CFDA) number for grants, cooperative agreements, loans, and loan commitments.
- 8. Enter the most appropriate Federal identifying number available for the Federal action identified in item 1 (e.g., Request for Proposal (RFI) number; Invitation for Bid (IFB) number; grant announcement number, the contract, grant, or ioan award number, the application/proposal control number assigned by the Federal agency). Include prefixes, e.g., "RFP-DE-90-001."
- 9. For a covered Federal action where there has been an award or loan commitment by the Federal agency, enter the Federal amount of the award/loar commitment for the prime entity identified in item 4 or 5.
- 10. (a) Enter the full name, address, city, state and zip code of the lobbying entity engaged by the reporting entity identified in item 4 to influence the covered Federal action.

(b) Enter the full names of the individual(s) performing services, and include full address if different from 10(a). Enter Last Name, First Name, and Middle Initial (MI).

- 11. Enter the amount of compensation paid or reasonably expected to be paid by the reporting entity (item 4) to the lobbying entity (item 10). Indicate whether the payment has been made (actual) or will be made (planned). Check all boxes that apply. If this is a material change report, enter the cumulative amount of payment made or planned to be made.
- 12. Check the appropriate box(es). Check all boxes that apply. If payment is made through an in-kind contribution, specify the nature and value of the in-kind payment.
- 13. Check the appropriate box(es). Check all boxes that apply. If other, specify nature.
- 14. Provide a specific and detailed description of the services that the lobbyist has performed, or will be expected to perform, and the date(s) of any services rendered. Include all preparatory and related activity, not just time spent in actual contact with Federal official. Identify the Federal official(s) or employee(s) contacted or the officer(s), employee(s), or Member(s) of Congress that were contacted.
- 15. Check whether or not a SF-LLL-A Continuation Sheet(s) is attached.
- 16. The certifying official shall sign and date the form, print his/her name, title, and telephone number.

Public reporting burden for this collection of information is estimate to average 30 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Office of Management and Budget, Paperwork Reduction Project (0348-0046), Washington, D.C. 20503.

DISCLOSURE OF LOBBYING ACTIVITIES Approved by ONE 0348-0046 Complete this form to disclose lobbying activities pursuant to 31 U.S.C. 1352				
Complete this forma to disclose locory (See reverse for publi	c burden disclo	Sure.)		
1. Type of Federal Action: 2. Status of Federal a. contract a. bid/offer/ b. grant b. initial aw c. cooperative agreement c. post award d. loan e. loan guarantee f. loan insurance f. loan	application ard	3. Report Type: a. initial filing b. material change for Katerial Change Only: year quarter date of last report		
4. Name and Address of Reporting Entity:		ing Entity in No. 4 is Subawardee, Enter Name		
Prime Subswardee Tier, if known:	Address of	r Prime:		
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6. Federal Department/Agency:		rogram Name/Description		
8. Federal Action Humber, if known:		int, if known:		
10. a. Name and Address of Lobbying Entity (if individual, Last name, first name, HI) NO LOBBYING ACTIVITIES	b. Individuals Performing Services (including address if different from No. 10a) (last name, first name, NI)			
(Attach Continuation Shee	· ·			
11. Amount of Payment (check all that apply): - \$	13. Type of Payment (check all that apply): 			
14. Brief Description of Services Performed or to be Performed and Date(s) of Service, including officer(s), employee(s or Member(s) contacted, for Payment indicated in Item 11:				
(attach Continuation Sheet(s) <u>SF-LLL</u> -A, if necessary)				
	No No			
15. Continuation Sheet(s) SF-LLL-A attached: Tes 16. Information requested through this form is authorized by title 31 U.S.C. section 1352. This disclosure of lobbying activities is a material representation of fact upon which reliance was placed by the tier above when this transaction was made or entered into. This disclosure is required pursu- ant to 31 U.S.C. 1352. This information will be reported to the Congress semi-annually and will be available for public inspection. Any person who fails to file the required disclo- sure shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.	<u> </u>	Miguel G. Correa Vice President 793-9400 Date 9/8/09		
FEDERAL USE ONLY		Authorized for Local Reproduction Standard Form LLL		

DISCLOSURE OF LOBBYING ACTIVITIES CONTINUATION SHEET

Reporting Entity:	Pageof
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PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS Jeff Koons, Chairman Burt Aaronson, Vice Chairman Kåren T. Marcus Shelley Vana Steven L. Abrams Jess R. Santamaria Priscilla A. Taylor

DEPARTMENT OF AIRPORTS



RECENT

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Based on the reviews provided by the Department of Airports Consulting Engineers and the S/DBE Office, it is our intent to award a contract to Ranger Construction Industries, Inc. for the below listed project:

Palm Beach International Airport

he Best of Everything!

Exit Taxiways C4 and D **Palm Beach International Airport** Palm Beach County Project No. PB 08-9 **Department of Airports**

BASE BID TOTAL: \$1,683,997.10

.. Allen, AAE, Deputy Director rrv Palm/Beach County Department of Airports

PALM BEACH COUNTY DEPARTMENT OF AIRPORTS 846 Palm Beach International Airport West Palm Beach, FL 33406-1470 (561) 471-7412 FAX: (561) 471-7427 www.pbia.org

PALM BEACH COUNTY PARK AIRPORT Lantana

NORTH COUNTY GENERAL AVIATION AIRPORT Palm Beach Gardens

"An Equal Opportunity Affirmative Action Employer"

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PALM BEACH COUNTY GLADES AIRPORT

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THE LPA GROUP INCORPORATED Transportation Consultants

> 2000 PALM EACH LAKES BLVD., SUITE 600 ■ WEST PALM BEACH, FL 33409 561-686-5130 ■ FAX 561-686-5131 ■ COA No. AA-0003054

August 7, 2009

Mr. Gary Sypek Director of Planning Palm Beach County Department of Airports Palm Beach International Airport Building 846 West Palm Beach, Florida 33406-1491

Subject: PBC 08-09: EXIT TAXIWAYS C4 AND D Bid Tabulation, Review and Recommendation

Dear Mr. Sypek,

As requested, THE LPA GROUP INCORPORATED has reviewed the bids submitted on August 6, 2009 for the subject project. The project had a total of three bidders, whose bids were evaluated by our office for responsiveness to the RFP. The bid price forms submitted by each were evaluated in the attached bid tabulation; the results summarized below:

Bidder	Base Bid	Alternate	Total
Community Asphalt Corp.	\$1,813,508.55	\$2,975,412.35	\$4,788,920.90
Ranger Construction Industries, Inc.	\$1,683,997.10	\$3,151,499.20	\$4,835,496.30
J.W. Cheatham	\$1,959,680.70	\$3,163,826.30	\$5,123,507.00

Community Asphalt Corp (CAC) has the lowest bid for the base bid plus alternate. Listed below are some details of their bid:

- CAC operates out of West Palm Beach, has been in business for 28 years, has a \$150M bonding capacity, and has provided a listing of experience for a significant number of projects over the last 6 years. They had \$327M in gross receipts last year.
- Planned DBE usage is **15.2%** of the total bid amount. This exceeds the bid goal of 15%, but needs to be verified by the S/DBE Office.
- The prime contractor shall perform a minimum of 5% of the work with their own direct hire forces. Community Asphalt Corp exceeds this requirement by self-performing, project management, grading, earthwork, base preparation, asphalt paving, and maintenance of air operations area.

Community Asphalt Corp submitted a signed bid, acknowledged the addenda, provided a bid bond and submitted all required forms at the time of submittal with the exception of one, page BF-5. This page was revised in addendum #1 to modify the language on the phase liquidated damages and per minute costs associated with opening pavements. CAC submitted the original page instead of the one provided by addendum. The Department of Airports may consider this a minor irregularity and allow late submittal of this of this form. With this as the only exception, the bid is considered to be responsive.

ATLANTA B BATON ROUGE CHARLOTTE COLUMBIA GREENSBORO JACKSONVILLE KNOXVILLE LITTLE ROCK MOBILE NASHVILLE ORLANDO RALEIGH SARASOTA TALLAHASSEE TAMPA WEST PALM BEACH Mr. Gary Sypek, Page 2

Ranger Construction Industries, Inc. has the low bid for the base only. For the alternate, they had adjusted their per ton unit price for asphalt surface from \$98 to \$160, which appears to have prevented them from being the low bidder for both the base and alternate.

Listed below are some details of their bid:

- Ranger Construction operates out of West Palm Beach, has been in business for 28 years, has a \$250M bonding capacity, and has provided a listing of experience for projects over the last several years, including Runway 9L-27R Partial Parallel Taxiway at the PBI Airport. They had \$70M in gross receipts last year.
- There does not appear to be any unbalanced unit prices in their bid with the exception of the asphalt surface mentioned above.

Ranger Construction submitted a signed bid, acknowledged the addenda, provided a bid bond and submitted most required forms at the time of submittal with a few exceptions listed below:

- Form BF-6 list one subcontractor.
- Letters of Intent were received for Resources Plus Inc., Solid Network Solutions, and Southern Transport.

Based on the aforementioned evaluation, The LPA Group Incorporated recommends a construction contract be awarded to **Community Asphalt Corp** in the amount of \$4,788,920.90 for the base bid plus alternate <u>or</u> to **Ranger Construction Industries** in the amount of \$1,683,997.10 for the base bid only, depending on what is in the Department of Airport's best interest and the availability of funds. This recommendation is contingent upon Agency Review, S/DBE Office review, County Commission approval, and the availability of funds.

If you have any questions or if we can be of further assistance, please do not hesitate to contact us.

Sincerely, THE LPA GROUP INCORPORATED

ark E. Kiste

Mark Kistler, P.E. Principal

cc:

LPA: Doug Hambrecht, Ryan Forney File: TA438239.3a

PBI Exit Taxiways C4 and D

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Bid Opened: August 6, 2009

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3 3	16 17					Contraction of the local division of the loc	\$227,708.00	\$91.40	\$179,418.20	\$91.00	\$178,633.00	\$78.00	\$153,114.00
B Description Descripion <thdescription< th=""> <thdescri< td=""><td>18</td><td>P-603</td><td>Bituminous Tack Coat</td><td>1485</td><td>GAL</td><td>\$2.25</td><td>\$3,341.25</td><td>\$2.90</td><td>\$4,306.50</td><td>\$4.00</td><td>\$5,940.00</td><td>\$2.60</td><td>\$3,861.00</td></thdescri<></thdescription<>	18	P-603	Bituminous Tack Coat	1485	GAL	\$2.25	\$3,341.25	\$2.90	\$4,306.50	\$4.00	\$5,940.00	\$2.60	\$3,861.00
B B	20 21	P-620-2	Pavement Markings (Reflective White)	1900	SF	\$1.25	\$2,375.00	\$0.75	\$1,425.00	\$1.00	\$1,900.00	\$2.12	\$4,028.00
S Distance Distance <thdistance< th=""> Distance Dis</thdistance<>	22	P-620-4	Pavement Markings (Non-Reflective Black)	5,090	SF	\$0.60	\$3,054.00	\$0.65	\$3,308,50	\$0.39	\$1,985.10	\$2.12	\$10,790.80
Image Image <th< td=""><td>25</td><td></td><td>Exfiltration Trench</td><td></td><td>and the second second</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	25		Exfiltration Trench		and the second second								
image image <t< td=""><td>25</td><td></td><td>Sump}</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.1</td><td></td><td></td><td><u>I</u></td></t<>	25		Sump}							1.1			<u>I</u>
Interface Interface <thinterface< th=""> <thinterface< th=""> <thi< td=""><td>26 27</td><td></td><td>Topsoiling- 2" uniform (Obtained on site or</td><td></td><td></td><td>ř</td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td></td><td></td><td></td><td>1</td></thi<></thinterface<></thinterface<>	26 27		Topsoiling- 2" uniform (Obtained on site or			ř	· · · · · · · · · · · · · · · · · · ·						1
Image: second				14300		51.25	\$18,125.00	30.30		51.04		- 	
Image Image <th< td=""><td>28</td><td>L-108-1</td><td></td><td>100</td><td>LF</td><td>\$12.00</td><td>\$1,200.00</td><td>\$4.75</td><td>\$475.00</td><td>\$1.00</td><td>\$100.00</td><td>\$7.50</td><td>\$750.00</td></th<>	28	L-108-1		100	LF	\$12.00	\$1,200.00	\$4.75	\$475.00	\$1.00	\$100.00	\$7.50	\$750.00
No. No. <td>29</td> <td>L-108-2</td> <td></td> <td>100</td> <td>LF</td> <td>\$18.00</td> <td>\$1,800.00</td> <td>\$14.30</td> <td>\$1,430.00</td> <td>\$1.00</td> <td>\$100.00</td> <td>\$15.00</td> <td>\$1,500.00</td>	29	L-108-2		100	LF	\$18.00	\$1,800.00	\$14.30	\$1,430.00	\$1.00	\$100.00	\$15.00	\$1,500.00
Image: Problem interpretation of the second secon	_		restoration, complete in place Saw cut and hand excavate minimum 8" Wide x							╂╎────			
No. Solution interference of the second	30	L-108-3	28" Deep in existing full strength pavement. Includes All labor, backfill and concrete, complete	25	LF	\$22.00	\$550.00	\$6.70	\$167.50	\$3.00	\$75.00	\$27.50	\$687.50
I I										<u> </u>			
No. No. <td>31</td> <td>L-108-4</td> <td>in existing full strength pavement. Includes All</td> <td>25</td> <td>LF</td> <td>\$36.00</td> <td>\$900.00</td> <td>\$16.20</td> <td>\$405.00</td> <td>\$3.00</td> <td>\$75.00</td> <td>\$50.00</td> <td>\$1,250.00</td>	31	L-108-4	in existing full strength pavement. Includes All	25	LF	\$36.00	\$900.00	\$16.20	\$405.00	\$3.00	\$75.00	\$50.00	\$1,250.00
2 0.0000 0.00000 0.00000 0.0000 0.0000 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td><u> </u></td> <td></td> <td> </td> <td></td>									· · · · · · · · · · · · · · · · · · ·	<u> </u>			
Image: Section of the section barrier in transmission of the section barrier in transmission barrier in	32	L-108-5	Counterpoise at 500'. Includes All Labor, splice	16	EA	\$150.00	\$2,400.00	\$114.50	\$1,832.00	\$130.00	\$2,080.00	\$144.00	\$2,304.00
0 1.086 Max. metalicity unifer to the terminal section of ter	-	·····	Place					·	·	H		-	
Image Image <th< td=""><td>33</td><td>L-108-6</td><td>labor, excavation, installation, splice kits, testing,</td><td>3</td><td>EA</td><td>\$100.00</td><td>\$300.00</td><td>\$52.50</td><td>\$157.50</td><td>\$47.00</td><td>\$141.00</td><td>\$68.00</td><td>\$204.00</td></th<>	33	L-108-6	labor, excavation, installation, splice kits, testing,	3	EA	\$100.00	\$300.00	\$52.50	\$157.50	\$47.00	\$141.00	\$68.00	\$204.00
N 1.332 This char p and in large of assessment. Yorke J. 200 12 12.22 15.23 15.2			complete in place					+		<u> </u>			
No. USB = 1.000 NSI : Calculation relation super- methode ALLAGE county Control Relation super- trained and Line Super- trained ALLAGE county	34	L-108-7	Trench not parallel to edge of pavement. Includes	5,200	LF	\$1.25	\$6,500.00	\$0.95	\$4,940.00	\$1.00	\$5,200.00	\$0.91	\$4,732.00
a b< b<< b< b< b<< <td></td>													
Image: state of the set of the		1 109 8		13,000		<u>61.60</u>	£10.000.00	toos	\$11 400 00	£1.00	\$13,000,00	\$1.05	\$13 730 00
I I <thi< th=""> I I I</thi<>	"	L-108-8		12,000	, u	92.1¢	\$18,000.00	\$0.95	\$11,400.00		\$12,000.00	\$1.06	\$12,720.00
Image: second is into a base of complex sign is a second is into a complex sign is a base of compl			1-2" Schedule 40 PVC Conduit Direct Buried in					+					
7 (11)2 model Audiation Strateging Tables 400 0	36	L-110-1	earth or new paved shoulder in Place, - Includes	3,200	LF	\$6.50	\$20,800.00	\$2.85	\$9,120.00	\$4.00	\$12,800.00	\$2.44	\$7,808.00
7 (11)2 model Audiation Strateging Tables 400 0								+					
N $1-12-5$ $1-12-5-5$ $1-12-5-5$ $1-12-5-5$ $1-12-5-5$ $1-12-5-5-5-5$ $1-12-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5$	37	L-110-2	paved shoulder in Place, - includes excavation,	400	ŀF	\$9.50	\$3,800.00	\$3.90	\$1,560.00	\$6.00	\$2,400.00	\$4.56	\$1,824.00
			1-2" Schedule 40 PVC Conduit installed in new						······	<u> </u>			
D L-11-04 L-14* Constraint of DPC Conduct installer new Line Line Line Line Line Line Line Line	38	L-110-3	Includes excavation, concrete, labor, and backfill,	1,000	LF .	\$18.00	\$18,000.00	\$19.10	\$19,100.00	\$13.00	\$13,000.00	\$19.50	\$19,500.00
2^{-1} Link Instantion of the standing constraint, basis, and basis in 10^{-10} 10^{-10} $330,0000$ $340,00000$ $340,000000$ $340,000000$ $340,0000000$ $340,0000000$ $340,00000000$ $340,00000000000000000000000000000000000$										<u> </u>			
0 L-15 between the PNC conduct network in Parks. 00 U 515 00 513	39	L-110-4		1500	LF	\$23.00	\$34,500.00	\$20.00	\$30,000.00	\$16.00	\$24,000.00	\$21.05	\$31,575.00
U U1205 Industry constructs, low particular fields 400 U 37.00 310,0000 311.00 33.0000 327.00 30,0000 1 1.100			1-2" Schedule 40 PVC Conduit installed in existing					- <u> </u>		<u>+</u>			
Image: Problem in the second secon	40	L-110-5		400	LF	\$25.00	\$10,000.00	\$19.10	\$7,640.00	\$13.00	\$5,200.00	\$22.85	\$9,140.00
1 1.10-6 test, sourcing, consister removal and regressment, spins 100 11 2.32.8.00 5.33.930 51.930.00 55.800.00		<u></u>											
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	41	L-110-6		100	LF	\$28.00	\$2,800.00	\$19.10	\$1,910.00	\$39.00	\$3,900.00	\$36.52	\$3,652.00
$ \frac{1}{2} \left 1.10.4 \right \frac{1}{10000000000000000000000000000000000$			kits, couplings, conduits, grounding, labor and etc.										
d' C1104 concrete envelop, coupling, leventing, leventing	Π												
$ \frac{1}{3} \left \begin{array}{c} 1.10 & \frac{1}{3} \\ \left \begin{array}{c} 0 & \frac{1}{3} \\ \left \begin{array}{c} 1.10 & \frac{1}{3} \\ \left \begin{array}{c} 0 & \frac{1}{3} \\ \left \begin{array}{c} 0 & \frac{1}{3} \\ \left \begin{array}{c} 1.10 & \frac{1}{3} \\ \left \begin{array}{c} 1.10 & \frac{1}{3} \\ \left \begin{array}{c} 0 & \frac{1}{3} \\ 0$	42	L-110-8	concrete envelope, couplings, dewatering,	350	LF	\$28.00	\$9,800.00	\$28.60	\$10,010.00	\$29.00	\$10,150.00	\$60.10	\$21,035.00
$ \frac{1}{12} $										┝-┟━────	<u> </u>		
Store Store <th< td=""><td>43</td><td>L-110-9</td><td>Includes hand excavation, backfill, warning tape,</td><td>150</td><td>LF</td><td>\$14.00</td><td>\$2,100.00</td><td>\$19.10</td><td>\$2,865.00</td><td>\$23.00</td><td>\$3,450.00</td><td>\$33.87</td><td>\$5.080.50</td></th<>	43	L-110-9	Includes hand excavation, backfill, warning tape,	150	LF	\$14.00	\$2,100.00	\$19.10	\$2,865.00	\$23.00	\$3,450.00	\$33.87	\$5.080.50
$ \begin{array}{ c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$									•-•				
$ \frac{14}{9} \frac{1}{125-1} \text{mexamon, thipping back of concrete measurement, search, sectil, builder pair, concrete, conductor removal and replacement, splice kti, bloor and etc., complete in place. This bloor and etc., complete in place. This$													
and example, several, seve	44	L-125-1	excavation, chipping back of concrete	25	FA	\$150.00	\$3,750,00	\$62.00	\$1,550,00	\$11.00	\$275.00	\$258.00	\$6 450 00
Intercept existing 2W4 ductbank system and connect to new conduit systems and extend circuit. Includes execution, Chipping back of connectes, conductor removal and replacement, splice kits, labor and etc., complete in also. I EA \$200.00 \$305.00 \$305.00 \$326.00 \$226.00 \$727.00 6 L-125-8 Intercept existing divide maximum to connect to maximum size with in also. EA \$200.00 \$200.00 \$3105.00 \$305.00 \$326.00 \$226.00 \$727.00 6 L-125-8 Intercept existing divide maximum to connect to maximum size with in also. EA \$220.00 \$22.000 \$3105.00 \$28.00 \$28.00 \$28.00 \$31.060.00 7 L-125-8 Intercept existing divide on detc., complete in place. EA \$3100.00 \$22.200.00 \$31.040.00 \$31.049.40 \$38.00 \$512.50.00 \$31.21.00 \$22.62.00 8 L-125-8 Cornect to conduct system and extend circuit includes execution, is disting the execution, concrete, backfill, repair and execu- tion concrete in place. \$31.000.00 \$31.400.00 \$31.049.40 \$38.00 \$38.00 \$31.21.00 \$22.62.00 8 L-125-8 New 4 can bottomies junction can plaze in Earth includes execution, ib' diameter i-187 base can, concrete, backfill, repair and sell manihole, concrete, backfill, repair and sell manihole, concrete in place. \$31.400.00 \$31.400.00 \$34.200.00			concrete, conductor removal and replacement,		~.			Jozan Jozan	••••			\$250.00	••,
15 L-125-2 connect to new conduit systems and extend circuit. Includes exavation, chipping back of repair, concrete, conductor removal and connect to new conduit systems and extend connect to new conduit systems and extend replacement, splice kits, labour and etc., complete in place. 1 EA \$200.00 \$105.00 \$105.00 \$226.00 \$226.00 \$727.00 16 L-125-3 intercept existing 4W4* ductbark system and connect to new conduit systems and extend replacement, splice kits, labour and etc., complete in place. 1 EA \$250.00 \$129.00 \$129.00 \$129.00 \$228.00 \$28.00 \$1,060.00 7 L-125-7 intercept existing circuit conductors in existing base carring interference in place. 22 EA \$100.00 \$22,00.00 \$1,049.40 \$388.00 \$5836.00 \$121.00 \$22,620.00 8 L-125-8 for CP Diff existing manhole in earth and connect to conduit system and extend connect to conduit system and extend in rahole, concrete, section connect to conduit system and extend connect to connect in connect to conduit system and ext												-	
15 L-125-2 concrete encastement, swy cut, backfill, shoulder (1, shoulder			connect to new conduit systems and extend										
Image: Implaces. Intercept existing 4W4* ductbank system and connect in balaces. Image:	45	L-125-2	concrete encasement, saw cut, backfill, shoulder	1	EA	\$200.00	\$200.00	\$105.00	\$105.00	\$26.00	\$26.00	\$727.00	\$727.00
Intercept existing 4W4* ductant system and connect to new conduit systems and extand circuit. Includes excavation, chipping back of concrete, encavation, chipping back of repair, concrete, conductor removal and replacement, splice kits, labor and etc., complete in place,IEA\$250.00\$129.00\$129.00\$129.00\$28.00\$28.00\$28.00\$1,060.00\$1,060.0077L-125-7Intercept existing circuit conductors in existing base car/ marbole /unction can and extend circuit secondingly. Includes.22EA\$100.00\$22,00.00\$47.70\$1,049.40\$38.00\$886.00\$121.00\$22,62.008L-125-8Core Drill existing marbole in entra and connect to conduit system and extend circuit. Includes excession, concrete, backfill, repair and seal marbole, core drill, devatering, labor and etc.4EA\$350.00\$1,400.00\$129.00\$51.049.40\$38.00\$886.00\$121.00\$2,62.008L-125-8Core Drill existing marbole in entra and connect to conduit system and extend circuit. Includes excession, concrete, backfill repair and seal marbole, core drill, devatering, labor and etc.4EA\$350.00\$1,400.00\$129.00\$51.00.00\$74.00\$296.00\$470.00\$1,880.009L-125-10New 4 can bottomies junction can piaza in Earth includes excession, fill, equating, labor and etc. marbole, core drill, devatering, labor and etc. marbole, core drill, devatering, labor and etc.1EA\$55,000.00\$4,820.00\$4,820.00\$4,200.00\$4,200.00\$2,710.009L-125-10Core Drill exis			replacement, splice kits, labor and etc., complete										
$\frac{1}{9} \begin{bmatrix} 1-125-3 \\ 1-125-3 \end{bmatrix} = \frac{1}{10000000000000000000000000000000000$		<u></u>	Intercept existing 4W4" ductbank system and					1					
repair, concrete, conductor removal and replacement, splice kits, fibor and etc., comjete in place. Image: Concrete, conductor removal and replacement, splice kits, fibor and etc., comjete in place. Image: Concrete, conductor removal and replace. Image: Concrete, replace. Image: Concrete, concrete, replace. Image: Concrete, repl	46		circuit. Includes excavation, chipping back of	,	EA	\$250.00	\$250.00	\$129.00	\$179.00	(38.00	\$78.00	\$1.040.00	\$1.060.00
In place. In place. In place. In place. Intercept existing circuit conductors in existing trutt conductors in existing circuit			repair, concrete, conductor removal and					\$125.00	4×23.00	\$28,00	<i>\$23.00</i>	\$1,000.00	÷1,000.00
17 L-125-7 base car/ manhole function can and extend circuits accordingly. Includes. Includes includes. Includes function, transformer, connector kits, and stc. complete in place. 22 EA \$100.00 \$2,200.00 \$47.70 \$1,049.40 \$38.00 \$88.00 \$121.00 \$2,662.00 8 L-125-8 Core Drill existing manhole in earth and connect to conduit system and extend circuit. Includes accavidin, concrete, backfill, regars and extend circuit. Includes accavidin, is discussed and the set of the			in place,										
dewatering, identification, transformer, connector kits, and etc. complete in place. dewatering, identification, transformer, connector kits, and etc. complete in place. dewatering, identification, transformer, connector kits, and etc. complete in place. dewatering, identification, transformer, connector kits, and etc. complete in place. dewatering, identification, transformer, connector kits, and etc. dewatering, identification, transformer, connector kits, isplice kits, grounding, separation, concrete, backfill, repair and seal markhole, core drill, dewatering, iabor and etc. dewat			base can/ manhole /junction can and extend										
8 L-125-8 Core Drill existing manhole in earth and connect to conduit system and extend circuit. Includes excavation, correcte, backfill repair and seal manhole, core drill, dewatering, labor and etc. 4 EA \$350.00 \$1,400.00 \$129.00 \$516.00 \$74.00 \$296.00 \$470.00 9 L-125-10 New 4 can bottomless junction can plaze in Earth. Includes excavation, correcte, steel covers, stainless steel botts, identification, brass tage, connector kits, splice kits, grounding, backfill and etc. complete 1 EA \$5,000.00 \$4,820.00 \$4,200.00 \$4,200.00 \$2,710.00	47	L-125-7	dewatering, identification, transformer, connector	22	EA	\$100.00	\$2,200.00	\$47.70	\$1,049.40	\$38.00	\$836.00	\$121.00	\$2,662.00
8 L-125-8 to conduit system and extend circuit. Includes excavation, correcte, backfill, repair and seal manhole, core drill, dewatering, labor and etc. 4 EA \$350.00 \$1,400.00 \$516.00 \$74.00 \$2296.00 \$470.00 \$1,880.00 9 L-125-10 New 4 can bottomiess junction can plaza in Earth. Includes excavation, correcte, steel covers, stainless steel bolts, identification, brist seg, connector kits, splice kits, grounding, backfill and etc. complete 4 EA \$5,000.00 \$4,820.00 \$4,200.00 \$4,200.00 \$2,710.00													
excavation, concrete, backfill, repair and seal manhole, core drill, dewatering, labor and etc. Imanhole, core drill, dewatering, labor and etc. 9 L-125-10 New 4 can bottomiles junction can plaza in Earth. Includes excavation, 16" diameter L-867 base cans, rock, concrete, steel covers, stainless steel bolts, identification, brass tags, connector kits, splice kits, grounding, backfill and etc. complete EA \$5,000.00 \$4,820.00 \$4,200.00 \$4,200.00 \$2,710.00	48		to conduit system and extend circuit. Includes	4	EA	\$350.00	\$1 400 00	\$130.00	\$516.00	674.00	\$79£ hn	C470.00	\$1 880 00
9 L-125-10 New 4 can bottomless junction can plaza in Earth. Includes excavation, 16" diameter L-867 base cans, rock, concrete, steel covers, stainless steel bolts, identification, brass tags, connector kits, splice kits, grounding, backfill and etc. complete EA \$5,000.00 \$4,820.00 \$4,820.00 \$4,200.00 \$4,200.00 \$2,710.00				, ,		,00.0C	\$1,400.00 ·	\$129.00	5578'00	\$74.00	\$230.00	\$470.00	\$1,880.00
9 L-125-10 cans, rock, concrete, steel covers, stainless steel bolts, identification, brass tags, connector kits, splice kits, grounding, backfill and etc. complete 1 EA \$5,000.00 \$4,820.00 \$4,200.00 \$4,200.00 \$2,710.00			New 4 can bottomless junction can plaza in Earth.					1	· · · · · · · · · · · · · · · · · · ·			1	
ours, identification, fores segs, connector xto, splice kts, grounding, backfill and etc. complete	49	L-125-10	cans, rock, concrete, steel covers, stainless steel	1	EA	\$5,000.00	\$5,000.00	\$4,820.00	\$4,820.00	\$4,200.00	\$4,200.00	\$2,710.00	\$2,710.00
			splice kits, grounding, backfill and etc. complete										
Page 1 PBI Exit Taxiwaya C4 and D - Bid Te	L		nt suite.		I			L		أسحد مستحصا أ	I	I	

PBI Exit Taxiways C4 and D - Bid Tabs.xisx

50	L-125-13	Identify existing circuits in existing manhole and re-rack conductors. Includes déwatering, manhole racks, identification, connector kits,	3	EA	\$1,000.00	\$3,000.00	\$401.00	\$1,203.00	\$630.00	\$1,890.00	\$500.00	\$1,500.00
	-	brass tags, and etc. complete in place. New L-850C, Bi-directional Runway High Intensity										
51	L-125-15	Atomicum Flux bulketonia runwey mgi Internay Atomicum Flux bulketonia runwey mgi Internay can. Includes new 2-piece can, coring of pavement, new lixture, extension rings, spacers, stainless steel bolts, lamps, damn rings, P-606 sealant, circuit Identification, connector kits, transformers, high earlyconcrete, excavation, labor and etc. complete in place.	2	ĒA	\$4,000.00	\$8,000.00	\$1,766.00	\$3,532.00	\$1,800.00	\$3,600.00	\$2,036.00	\$4,072.00
52	L-125-16	New L-852G, Aluminum Flush Mounted Runway Guard Light and base can installed in new full strengtly/shoulder pavement. Includes 2 piece base can, flash sequence controller, coring of pavement, fixture, extension rings, specers, stainless steel bolts, lamps, damn rings, P-606 sealent, circuit identification, connector kits, rebar, grounding, transformers, concrete, excavation, rock, labor and etc. complete in place.	33	EA	\$3,500.00	\$115,500.00	\$4,171.00	\$137,643.00	\$3,900.00	\$128,700.00	\$5,077.00	\$167,541.00
53	L-125-17	S-Spare L-8S2G, LED Aluminum Flush Mounted Runway Guard Light. Includes S-pre-set control mondules and deliver to owner.	1	LS	\$5,000.00	\$5,000.00	\$2,100.00	\$2,100.00	\$2,100.00	\$2,100.00	\$4,230.00	\$4,230.00
54	L-125-18	New L-851 LED Taxiway Elevated Edge Light and base can in earth/new shoulder pavement. Includes execution, pavement coring, fixture, base can, concrete, stainless steel bolts, backfill, circuit identification, transformer, rock and etc. complete in bace.	25	EA	\$900.00	522,500.00	\$878.00	\$21,950.00	\$1,100.00	\$27,500.00	\$947.00	\$23,675.00
55	L-125-19	New L-861 LED Taxiway Elevated Edge Light and base can in existing full strength/shoulder pavement. Includes excavation, pavement coring, fixture, base can, concrete, stainless steel bolts, backfill, circuit identification, transformer, rock and etc. complete in place.	8	EA	\$1,200.00	\$9,600.00	\$859.00	\$6,872.00	\$950,00	\$7,600.00	\$1,255.00	\$10,040.00
56	L-125-20	New L-861 LED Taxiway Elevated Edge Light Installed on existing base can. Includes removal of existing fixture and transformer, drilling and tapping, new fixture, stainless steel bolts, circuit identification, new transformer and etc. complete in place.	2	EA	\$500.00	\$1,000.00	\$444.00	\$888.00	\$420.00	\$840.00	\$625.00	\$1,250.00
57	L-125-21	S-Spare L-861 LED Taxiway Elevated Edge Light. Includes deliver to owner.	1	LS	\$2,500.00	\$2,500.00	\$1,432.00	\$1,432.00	\$1,100.00	\$1,100.00	\$1,478.00	\$1,478.00
58	L-125-22	Identification of Cables, Ductbanks and Lighting Fixtures per FAA Specifications Includes Concrete Duct Markers, Brass tags, Labor, Testing, and Etc.,complete in place	1	LS	\$2,500.00	\$2,500.00	\$1,193.00	\$1,193.00	\$2,900.00	\$2,900.00	\$2,423.00	\$2,423.00
59	L-125-23	Temporary Wiring to maintain circuitry. Includes connectors, cables, maintenance, conduit, Testing, and Etc.complete in place	`1	LS	\$5,000.00	\$5,000.00	\$3,818.00	\$3,818.00	\$1,600.00	\$1,600.00	\$5,000.00	\$5,000.00
60	L-125-24	Removal of existing manhole in earti/existing shoulder pavement, complete. Includes backfill, sod, labor, axe uct, disposal of manhole, connections, splice kits, disconnection of existing circuit, removal of circuit conductors, reconnection of existing circuit, capping of conduits and etc.complete in place.	2	EA	\$2,000.00	\$4,000.00	\$286.50	\$573.00	\$320.00	\$640.00	\$848.00	\$1,696.00
61	L-125-25	Removal of existing junction carvilight base can in earth/existing pavement, complete. Includes backfill, labor, concrete, sawcut, disposal, connections, splice kits, delivery of fixture to owner, disconnection of existing circuit, removal of circuit conductors, reconnection of existing circuit, capping of conduits and etc.complete in place.	30	EA	\$150.00	\$4,500.00	\$95.50	\$2,865.00	\$16.00	\$480.00	\$173.00	\$5,190.00
62	L-125-26	Abandon existing junction car/light base can in earth/existing paved shoulder, complete. Includes labor, disposal, steet cover, connections, splice kits, disconnection of existing circuit, removal of circuit conductors, reconnection of existing circuit and etc.complete in place.	4	EA	\$200.00	\$800.00	\$95.50	\$382.00	\$74.00	\$296.00	\$110.00	\$440.00
63	L-125-27	Removal of existing 15" diameter L-868 light base can in existing full strength pavement, complete. Includes backfill, coring of existing pavement, concrete, iabor, survey, sawcut, disposal, connections, splice kits, disconnection of existing circuit, removal of circuit conductors, reconnection of existing circuit, capping of conduits and etc.complete in place.	15	EA	\$600.00	\$9,000.00	\$95.50	\$1,432.50	\$110.00	\$1,650.00	\$174.00	\$2,610.00
64	L-126-3	New size 2, 4 module Guidance Sign and Concrete base installed in earth/new paved shoulder. Includes excavation, installation, concrete base, steel, concrete, tethers, sign panels, sign, lamps, new transformers, conduit, conductors, counterpoise, junction can, grounding, ground rods, testing, wiring, connectors, backfill, additional panels per schedule, identification, labor and etc. for a comslete working system in labee.	2	EA	\$6,500.00	\$13,000.00	\$8,399.00	\$16,798.00	\$8,600.00	\$17,200.00	\$7,935.00	\$15,870.00
65	L-126-4	Relocate existing size 2, 2 module Guidance Sign with new Concrete Base in earth/new paved shoulder. Includes excavation, installation, relocated concrete base, removal of existing concrete base, rock, backfill, conduits, connection to existing conduits, grounding, new ground rods, new lamps, new transformer, identification, labor and etc. complete in place.	1	EA	\$2,000.00	\$2,000.00	\$1,813.00	\$1,813.00	\$2,900.00	\$2,500.00	\$1,364.00	\$1,364.00
66	L-126-6	Relocate existing size 2, 4 module Guidance Sign with new Concrete Base in earth/new paved shoulder. Includes excavation, installation, relocated concrete base, removal of existing concrete base, rock, backfill, conduits, connection to existing conduits, grounding, new ground rods, new lamps, new transformer, identification, labor and etc. complete in place.	1	EA	\$5,000.00	\$5,000.00	\$2,768.00	\$2,768.00	\$4,200.00	\$4,200.00	\$1,923.00	\$1,923.00
67	L-126-7	Repanel existing size 2, 4 module Guidance Sign. Includes installation, new legend panels, stainless steel hardware, new lamps, labor and etc. complete in place.	2	EA	\$2,000.00	\$4,000.00	\$1,546.00	\$3,092.00	\$1,400.00	\$2,800.00	\$1,862.00	\$3,724.00
68	L-126-8	Repanel existing size 2, 2 module Guidance Sign. Includes instaliation, new legend panels, stalnless steel hardware, new lamps, labor and etc. complete in place.	2	EA	\$1,000.00	\$2,000.00	\$1,069.00	\$2,138.00	\$790.00	\$1,580.00	\$1,295.00	\$2,590.00
69	L-126-10	Compete in place, Removal of existing size 2, 3 module guidance sign and concrete base, complete. Includes backfill, sod, labor, disposal of concrete base, connections, spice kits, delivery of sign to owner, disconnection of existing circuit, removal of circuit conductors to edge light, reconnection of existing circuit, capping of conduits and etc.complete in place.	1	EA	\$2,000.00	\$2,000.00	\$143.00	\$143.00	\$420.00	\$420.00	\$530.00	\$530.00
70		Intercept existing sign pad in earth/existing pavement, connect to conduit system and extend circuit accordingly. Includes excavation, core drill and repair can, backfill, sign transformer, lamps, concrete, pavement repair, conductor removal and replacement, splice kits, labor and etc. for a complete working system in place	6	EA	\$400.00	\$2,400.00	\$62.00	\$372.00	\$21.00	\$126.00	\$500.00	\$3,000.00
				Subtotal	Base=	\$1,831,085.00	L	\$1,813,508.55		\$1,683,997.10		\$1,959,680.70

PBI Exit Taxiways C4 and D - Bid Tabs.xlsx

ALT	L - Taxiway C4 and '	Taxiway C Shoulders			Enginee	r's Estimate	Comm	unity Asphalt Corp.	Ranger Cons	truction Industries, Inc.		/. Cheatham
item	Pay item Number	Item Description	Quantity	Unit	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
1 2	01000	Mobilization Maintenance of Air Operations Area Traffic	1	LS LS	\$150,000.00 \$80,000.00	\$150,000.00 \$80,000.00	\$176,684.00		\$120,000.00		\$195,200.00	
3	P-151 \$-140-1	Clearing and Grubbing Remove Existing Asphalt Pavement	14.2 10038	Acre SY	\$3,000.00 \$4.00	\$42,600.00 \$40,152.00	\$1,564.00	\$22,208.80	\$370.00		\$8,230.00	
5	S-140-2 S-140-3	Remove Existing Storm Drainage Pipe Remove Existing Storm Drainage Structures	137 2	LF EA	\$14.00 \$550.00	\$1,918.00 \$1,100.00	\$12.70	\$1,739.90	\$12.00	\$1,644.00	\$12.7 \$424.00	\$1,746.75
7 8	5-150 \$-180	Erosion Control Asphalt Pavement Milling (2" uniform depth)	1 4,845	LS SY	\$32,000.00	\$32,000.00 \$21,802,50	\$51,440.00	\$51,440.00	\$1,400.0	\$1,400.00	\$6,750.00	\$6,750.00
9	S-190	Pavement Marking Removal	5,350	SF	\$3.50	\$18,725.00	\$1.65	\$8,560.00	\$2.00	\$10,700.00	\$1.90	\$10,165.00
10	P-152-1 P-152-2	Unclassified Excavation Unsuitable Excavation- (Include backfill)	22,380 750	CY CY	\$7.00 \$13.00	\$156,660.00 \$9,750.00	\$4.70 \$13.20	\$9,900.00	\$8.00	\$12,000.00	\$3.45	\$3,750.00
12 13	P-160 P-211-1	Stabilized Subgrade Limerock Base Course	30067 7377	SY CY	\$2.75 \$45.00	\$82,684.25 \$331,965.00	\$6.70		\$5.00		\$7.7	
14	P-211-2	Limerock Base Course for Shoulders (obtained from on site)	1600	СҮ	\$25.00	\$40,000.00	\$15.90	\$25,440.00	\$50.00	\$80,000.00	\$11.35	\$18,160.00
15	P-401-1 P-401-2	Bituminous Surface Course Bituminous Binder Course	5,462 1981	TON TON	\$116.00 \$116.00	\$633,592.00 \$229,796.00	\$88.60		\$160.00 \$91.00		.\$80.10 \$78.00	
17	P-602 P-603	Bituminous Prime Coat Bituminous Tack Coat	11815 1,541	GAL	\$2.00 \$2.25	\$23,630.00 \$3,467.25	\$0.30	\$3,544.50	\$3.00	\$35,445.00	\$2.60	\$30,719.00
19	P-620-1	Pavement Markings (Reflective Yellow)	12,290	SF	\$1.25	\$15,362.50	\$0.75	\$9,217.50	\$1.00	\$12,290.00	\$2.13	\$26,054.80
20 21	P-620-2 P-620-3	Pavement Markings (Reflective White) Pavement Markings (Reflective Red)	1,850 1325	SF SF	\$1.25 \$1.25	\$2,312.50 \$1,656.25	\$0.75	\$1,060.00	\$1.00	\$1,325.00	\$2.12	
22 23	P-620-4 D-701	Pavement Markings (Non-Reflective Black) Reinforced Concrete Pipe (24"- Class V)	13450 304	SF LF	\$0.60 \$52.00	\$8,070.00 \$15,808.00	\$0.65	\$25,779.20	\$0.39	\$20,672.00	\$2.12	\$25,840.00
24 25	D-705	Exfiltration Trench Drainage Structures (Type G Inlet, J Bottom with	430 10	LF EA	\$159.00 \$9,000.00	\$68,370.00 \$90,000.00	\$138.00		\$120.00	1 .	\$138.00	
25	T-904	Sump) Sodding	58662	SY SY	\$9,000.00	\$117,324.00	\$5,833.00		\$3,500.00		\$1.29	L
27	T-905-1	Tapsoiling- 2" uniform (Obtained an site or removed from stockpile)	58662	SY	\$1.25	\$73,327.50	\$0.50	\$29,331.00	\$0.35	\$20,531.70	\$1.40	\$82,126.80
28	FDOT 524-1-002	4" Concrete for Paved Ditch Overflow Hand excavate minimum 8" Wide x 28" Deep in	58	SY	\$54.50	\$3,161.00	\$76.70	\$4,448.60	\$42.00	\$2,436.00	\$100.00	\$5,800.00
29	L-108-1	earth, includes All labor, backfill and sod restoration, complete in place	150	LF	\$12.00	\$1,800.00	\$5.30	\$795.00	\$1.00	\$150.00	\$7.50	\$1,125.00
30	L-108-2	Hand excavate minimum 18" Wide x 36" Deep in earth, includes All labor, backfill and sod	150	LF	\$18.00	\$2,700.00	\$15.90	\$2,385.00	\$1.00	\$150.00	\$14.85	\$2,227.50
۴.		restoration, complete in place Saw cut and hand excavate minimum 8" Wide x		ļ								
31	L-108-3	28" Deep in existing full strength pavement. Includes All labor, backfill and concrete, complete In place	50	LF	\$22.00	\$1,100.00	\$7.40	\$370.00	\$3.00	\$150.00	\$27.60	\$1,380.00
32	L-108-4	Saw cut and hand excavate 18" Wide x 36" Deep in existing full strength pavement. Includes All labor, backfill and concrete, complete in place	50	LF	\$36.00	\$1,800.00	\$18.00	\$900.00	\$3.00	\$150.00	\$50.00	\$2,500.00
33	1-108-5	3/4" x 20' Ground Rods Connected to Counterpoise at 500'. Includes All Labor, splice kits, Exothermic Weld, and ETC. Complete in Place	32	EA	\$150.00	\$4,800.00	\$127.50	\$4,080.00	\$130.00	\$4,160.00	\$144.00	\$4,608.00
34	L-108-6	10' Additional Ground Rod Sections. Includes all labor, excavation, installation, splice kits, testing, backfill, connections, exothermic weld and etc. complete in place	3	EA	\$100.00	\$300.00	\$58.30	\$174.90	\$47.00	\$141.00	\$68.00	\$204.00
35	L-108-7	#6 Bare AWG Counterpoise Conductor Installed in Trench not parallel to edge of pavement. Includes all labor, splice kits, and etc. complete in place.	17,000	LF	\$1.25	\$21,250.00	\$1.05	\$17,850.00	\$1.00	\$17,000.00	\$0.91	\$15,470.00
36	L-108-8	#B, SKV, L-824 Conductor installed in new and existing Conduit/ Ductbank/Manhole system - includes All Labor, cleaning and dewatering, Splice Kits, and ETC. Complete in Place	44000	υ	\$1.50	\$66,000.00	\$1.05	\$46,200.00	\$1.00	\$44,000.00	\$1.06	\$46,640.00
37		#6, 600V, Green Equipment Ground Installed in new and existing Conduit/ Ductbank/Manhole system - Includes All Labor, cleaning and dewatering, Splice Kits, and ETC. Complete in Place	3000	LF	\$1.25	\$3,750.00	\$1.05	\$3,150.00	\$1.00	\$3,000.00	\$0.91	\$2,730.00
38	L-110-1	1-2" Schedule 40 PVC Conduit Direct Buried in earth or new paved shoulder in Place, - Includes excavation, labor, and backfill complete in place	11,000	LF	\$6.50	\$71,500.00	\$3.20	\$35,200.00	\$4.00	\$44,000.00	\$2.44	e \$26,840.00
39	L-110-2	1-4" Schedule 40 PVC Conduit in earth or new paved shoulder in Place, - Includes excavation, labor, and backfill complete in place	3,000	LF	\$9.50	\$28,500.00	\$4.35	\$13,050.00	\$6.00	\$18,000.00	\$4.5e	\$13,680.00
40	L-110-3	1-2" Schedule 40 PVC Conduit installed in new full strength pavement complete In Place, - includes excavation, concrete, labor, and backfill, complete in place	1,500	LF	\$18.00	\$27,000.00	\$21.20	\$31,800.00	\$13.00	\$19,500.00	\$19.45	\$29,175.00
41	L-110-4	1-4" Schedule 40 PVC Conduit installed in new full strength pavement complete in Place, - Includes excavation, concrete, labor, and backfill, complete in place	2200	LF	\$23.00	\$50,600.00	\$22.30	\$49,060.00	\$16.00	\$35,200.00	\$21.00	\$46,200.00
42 .	L-110-5	1-2" Schedule 40 PVC Conduit installed in existing full strength pavement complete in Place, - Includes excavation, concrete, labor, and backfill, complete in place	500	ŀ	\$25.00	\$12,500.00	\$21.20	\$10,600.00	\$13.00	\$6,500.00	\$22.85	\$11,425.00
43	L-110-6	FAA concrete encase 4" splitduct. Includes hand excavation, backfill, concrete envelope, warning tape, conductor removal and replacement, splice kits, couplings, conduits, grounding, labor and etc.	300	LF	\$28.00	\$8,400.00	\$21.20	\$6,360.00	\$39.00	\$11,700.00	\$36.52	\$10,956.00
44	L-110-7	Concrete encase existing 12W4" ductbank. Includes hand excavation, backfill, warning tape, concrete envelope, couplings, dewatering, conduits, grounding, labor and etc.	300	LF	\$40.00	\$12,000.00	\$106.00	\$31,800.00	\$47.00	\$14,100.00	\$164.00	\$49,200.00
45	L-110-8	Concrete encase existing 4W4" ductbank. Includes hand excavation, backfill, warning tape, concrete envelope, couplings, dewatering, conduits, grounding, labor and etc.	400	LF	\$28.00	\$11,200.00	\$31.80	. \$12,720.00	\$29.00	\$11,600.00	\$60.00	\$24,000.00
46	L-110-9	Concrete encase existing 2W4" ductbank. Includes hand excavation, backfill, warning tape, concrete envelope, couplings, dewatering, conduits, grounding, labor and etc.	125	LF	\$14.00	\$1,750.00	\$21.20	\$2,650.00	\$23.00	\$2,875.00	\$34.00	\$4,250.00
47	L-110-10	1-2" Schedule 40 PVC Conduit directional bored 48" deep beneath existing full strength and shoulder pavements complete in Place, - Includes excavation pits, conduit, labor, and backfill, complete in place	1400	ĻF	\$25.00	\$35,000.00	\$17.00	\$23,800.00	\$11.00	\$15,400.00	\$13.80	\$19,320.00
48	L-110-11	Concrete encase existing 6W4" ductbank. Includes hand excavation, backfill, warning tape, concrete envelope, couplings, dewatering, conduits, grounding, labor and etc.	150	LF	\$30.00	\$4,500.00	\$79.50	\$11,925.00	\$79.00	\$11,850.00	\$71.00	\$10,650.00
49	1-125-1	Intercept existing conduit system and connect to new conduit system and extend circuit, includes excavation, chipping back of concrete encasement, saw cut, backfill, shoulder repair, concrete, conductor removal and replacement, splice kits, labor and etc., complete in place.	45	EA	\$150.00	\$6,750.00	\$47.70	\$2,146.50	\$11.00	\$495.00	\$258.00	\$11,610.00
50	L-125-3	Intercept existing 4W4" ductbank system and connect to new condult systems and extend circuit. Includes excavation, chipping back of concrete encasement, saw cut, backfill, shoulder repair, concrete, conductor removal and replacement, splice kits, labor and etc., complete in place.	11	EA	.\$250.00	\$2,750.00	\$143.00	\$1,573.00	\$28.00	\$308.00	\$1,060.00	\$11,660.00

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51	L-125-4	Intercept existing 6W4" ductbank system and connect to new conduit systems and extend circuit. Includes excavation, chipping back of concrete encasement, saw cut, backfill, shoulder repair, concrete, conductor removal and replacement, splice kits, labor and etc., complete	2	EA	\$300.00	\$600.00	\$159.00	\$318.00	\$32.0	0 \$64.00	\$1,272.00	\$2,544.00	
52	L-125-5	In place. Intercept existing 10W2" ductbank system and connect to new conduit systems and extend circuit. Includes excavation, chipping back of concrete encasement, saw cut, backfill, shoulder repair, concrete, conductor removal and replacement, splice kits, labor and etc., complete in place.	2	EA	\$500,00	\$1,000.00	\$212.00	\$424.00	\$21.0	542.00	\$1,197.00	\$2,394.00	
53	L-125-6	Intercept existing light base can in earth/existing pavement, connect to conduit system and extend circuit accordingly. Includes excevation, core drill and repair can, backfill, concrete, pavement repair, conductor removal and replacement, splice kits, labor and etc. for a complete working system in place	6	EA	\$300.00	\$1,800.00	\$106.00	\$636.00	\$16.00	\$96.00	\$166.00	\$996.00	
54	L-125-7	Intercept existing circuit conductors in existing base car/ manhole /junction can and extend circuits accordingly. Includes. Includes dewatering identification, transformer, connector ixts, and etc. complete in place.	80	EA	\$100.00	\$8,000.00	\$63.60	\$5,088.00	\$38.00	\$3,040.00	\$121.00	\$9,680.00	
55	L-125-8	Core Drill existing manhole in earth and connect to conduit system and extend circuit. Includes excavation, concrete, backfill, repair and seal manhole, core drill, dewetering, labor and etc.	5	EA	\$350.00	\$1,750.00	\$132.50	\$662.50	\$74.00	\$370.00	\$470.00	\$2,350.00	
56	L-125-9	L-867 16" Dismeter Junction Box with Cover installed in earth/new shoulder pavement. Includes Base Can, Concrete, Cover, Spiice Kits, Grounding, backfill and Etc. Complete in Place	2	EA	\$1,000.00	\$2,000.00	\$615.00	\$1,230.00	\$760.00	\$1,520.00	\$620.00	\$1,240.00	
57	L-125-10	New 4 can bottomiess junction can plaza in Earth. Includes excavation, 16" diameter L-867 base cans, rock, concrete, steel covers, stainless steel bolts, identification, brass tags, connector kits, splice kits, grounding, backfill and etc. complete in place.	9	EA	\$5,000.00	\$45,000.00	\$3,818.00	\$34,362.00	\$4,200.00	\$37,800.00	\$2,721.00	\$24,489.00	
58	L-125-11	New 4 can junction can plaza in Earth. Includes excavation, 16" diameter L-867 base cans, rock, concrete, steel covers, stainless steel bolts, identification, brass tags, connector kits, splice kits, grounding, backfill and etc. complete in place.	1	EA	\$5,000.00	\$5,000.00	\$3,818.00	\$3,818.00	\$4,400.00	\$4,400.00	\$2,835.00	\$2,835.00	
59	L-125-12	New 10 can bottomiess junction can plaze in Earth. Include seasation, 16" diameter 1-867 base cans, rock, concrete, steel covers, stainless steel bolts, identification, brass tags, connector kits, splice kits, grounding, backfill and etc. complete in place.	2	EA	\$12,000.00	\$24,000.00	\$8,166.00	\$16,332.00	\$8,400.00	\$15,800.00	\$6,000.00	\$12,000.00	
60 1	L-125-13	Identify existing circuits in existing manhole and re-rack conductors. Includes dewatering, manhole racks, identification, connector kits, brass tags, and etc. complete in place.	8	EA	\$1,000.00	\$ 8,000.0 0	\$424.00	\$3,392.00	\$630.00	\$5,040.00	\$2,500.00	\$20,000.00	
61	L-125-14	Modify and lower existing manhole in Earth. Includes hand excavation, top section removal, protection of circuit conductors, sawcutting of manhole walls, dowel rods, concrete, epoxy, sealant, re-racking on circuit conductors, identification, connector kits, cable tags, installation of top section, backfill, sod restroction, laber and er	1	EA	\$7,500.00	\$7,500.00	\$2,121.00	\$2,121.00	\$2,300.00	\$2,300.00	\$1,970.00	\$1,970.00	
62	L-125-15	New L-850C, Bi-directional Runway High Intensity Aluminum Flush Mounted Edge Light and base can. Includes new 2-piece can, coring of pawement, new fixture, extension rings, spacers, stainless steel bolts, lamps, damn rings, P-606 sealant, circuit identification, connector kits, transformers, high early-concrete, excavation, labor and etc. complete in place.	2	EA	\$4,000.00	\$8,000.00	\$1,591.00	\$3,182.00	\$1,800.00	\$3,600.00	\$2,300.00	\$4,600.00	
63	L-125-16	New L-852G, Aluminum Flush Mounted Runway Guard Light and base can installed in new full strength/shoulder pavement. Includes 2 piece base can, fish sequence controller, coring of pavement, fixture, extension rings, spacers, stainless steel bolts, lamps, damn rings, P-606 sealant, circuit Identification, connector kits, rebar, grounding, transformers, concrete, excavation, rock, labor and etc. complete in place.	37	ĒĀ	\$3,500.00	\$129,500.00	\$4,242.00	\$156,954.00	\$3,900.00	\$144,300.00	\$5,077.00	. \$187,849.00	
64	L-125-18	New L-861 LED Taxiway Elevated Edge Light and base can in earth/new shoulder pavement. Includes execution, pavement coring, fixture, base can, concrete, stainless steel bolts, backfill, circuit identification, transformer, rock and etc. complete in bace.	130	EA	5900.00	\$117,000.00	\$848.50	\$110,305.00	\$1,100.00	\$143,000.00	\$932.00	\$121,160.00	
65	L-125-19	New L-861 LED Taxiway Elevated Edge Light and base can in existing full strength/shoulder pavement. Includes excavation, pavement coring, fixture, base can, concrete, stainless steel bolts, backfill, circuit identification, transformer, rock and etc. complete in place.	8	EA	\$1,200.00	\$9,600.00	\$848.50	\$6,788.00	\$950.00	\$7,600.00	\$1,258.00	\$10,064.00	
66	L-125-20	New L-861 LED Taxiway Elevated Edge Light installed on existing base can. Includes removal of existing fixture and transformer, drilling and tapping, new fixture, stainless steel bolts, circuit identification, new transformer and etc. complete in place.	23	£Α	\$\$00.00	\$11,500.00	\$424.00	\$9,752.00	\$420.00	\$9,660.00	\$625.00	\$14,375.00	
67	L-125-22	In place. Identification of Cables, Ductbanks and Lighting Fixtures per FAA Specifications Includes Concrete Duct Markers, Brass tags, Labor, Testing, and Etc. complete in place.	1	is	\$5,000.00	\$5,000.00	\$1,326.00	\$1,326.00	\$4,900.00	\$4,900.00	\$3,028.00	\$3,028.00	H
68	L-125-23	Etc.,complete in place Temporary Wiring to maintain circuitry. Includes connectors, cables, maintenance, conduit, Testing, and Etc.complete in place	1	LS	\$7,500.00	\$7,500.00	\$8,484.00	\$8,484.00	\$1,100.00	\$1,100.00	\$6,210.00	\$6,210.00	Н
69	L-125-24	Removal of existing manhole in earth/existing shoulder pavement, complete. Includes backfill, sod, labor, saw cut, disposal of manhole, connections, splice kits, disconnection of existing circuit, removal of circuit conductors, reconnection of existing circuit, cepping of conduits and etc.complete in place.	13	EA	\$2,000.00	\$26,000.00	\$318.00	\$4,134.00	\$320.00	54,160.00	\$848.00	\$11,024.00	
70	L-123-23	Removal of existing junction can/light base can in earth/existing pavement, completeIncludes backfill, labor, concrete, sawcut, disposal, connections, splice kits, delivery of fixture to owner, disconnection of existing circuit, removal of circuit conductors, reconnection of existing circuit, capping of conduits and etc.complete in place.	88	EA	\$150.00	\$13,200.00	\$106.00	\$9,328.00	\$16.00	\$1,408.00	\$174.00	\$15,312.00	
71	L-125-26	Abandon existing junction can/light base can in earth/existing paved shoulder, complete. Includes labor, disposal, steel cover, connections, splice kits, disconnection of existing circuit, removal of circuit conductors, reconnection of existing circuit and etc.complete in place.	13	EA	\$200.00	\$2,600.00	\$106.00	\$1,378.00	\$74.00	\$962.00	\$109.00	\$1,417.00	

PBI Exit Texiways C4 and D - Bid Tabs.xlsx

		and replacement, splice kits, labor and etc. for a complete working system in place										
83	L-126-12	Intercept existing sign pad in earth/existing pavement, connect to conduit system and extend circuit accordingly. Includes excavation, core drill and repair can, backfill, sign transformer, lamps, concrete, pavement repair, conductor removal	7	EA	\$400.00	\$2,800.00	\$68.90	\$482.30	\$21.00	\$147.00	\$500.00	\$3,500.00
82	L-126-11	Removal of existing size 2, 4 module guidance sign and concrete base, complete. Includes backfill, sod, labor, disposal of concrete base, connections, splice kits, delivery of sign to owner, disconnection of existing circuit, removal of circuit conductors to edge light, reconnection of existing circuit, capping of conduits and etc.complete in place.	1	EA	52,250.00	\$2,250.00	\$159.00	\$159.00	\$470.00	\$470.00	\$621.00	\$621.00
81	L-126-10	Removal of existing size 2, 3 module guidance sign and concrete base, complete. Includes backfill, sod, labor, disposal of concrete base, connections, splice kits, delivery of sign to owner, disconnection of existing circuit, removal of circuit conductors to edge light, reconnection of existing circuit, capping of conduits and etc.complete in place.	2	EA	\$2,000.00	\$4,000.00	\$159.00	\$318.00	\$420.00	\$840.00	\$530.00	\$1,060.00
80	L-126-9	Removal of existing size 2, 2 module guidance sign and concrete base, complete. Includes backfill, sod, labor, disposal of concrete base, connections, spilce kits, delivery of sign to owner, disconnection of existing circuit, removal of circuit conductors to edge light, reconnection of existing circuit, capping of conduits and etc.complete in place.	4	EA	\$1,500.00	\$6,000.00	\$159.00	\$636.00	\$260.00	\$1,040.00	\$439.00	\$1,756.00
79	L-126-7	Repanel existing size 2, 4 module Guidance Sign. Includes Installation, new legend panels, stainless steel hardware, new lamps, labor and etc. complete in place.	2	EA	\$2,000.00	\$4,000.00	\$4,136.00	\$8,272.00	\$1,400.00	\$2,800.00	\$4,081.00	\$8,162.00
78	L-126-6	Relocate existing size 2, 4 module Guidance Sign with new Concrete Base In earth/new paved shoulder. Includes excavation, installation, relocated concrete base, renewoal of existing concrete base, rock, backfill, conduits; connection to existing conduits, grounding, new ground rods, new lamps, new transformer, identification, labor and etc. complete in place.	4	EA	\$5,000.00	\$20,000.00	\$2,969.00	\$11,876.00	\$4,200.00	\$16,800.00	\$1,877.00	\$7,508.00
77	L-126-5	Relocate existing size 2, 3 module Guidance Sign with new Concrete Base in earth/new paved shoulder. Includes excavation, installation, relocated concrete base, removal of existing concrete base, rock, backfill, condults, connection to existing conduits, grounding, new ground rods, new lamps, new transformer, identification, labor and etc. complete in place.	4	EA	\$3,500.00	\$14,000.00	\$2,333.00	\$9,332.00	\$3,300.00	\$13,200.00	\$1,560.00	\$6,240.00
76	L-126-4	Relocate existing size 2, 2 module Guidance Sign with new Concrete Base in earth/new paved shoulder: includes excavation, installation, relocated concrete base, removal of existing concrete base, rock, backfill, conduits, connection to existing conduits, grounding, new ground rods, new lamps, new transformer, identification, labor and etc. complete in place.	1	EA	\$2,000.00	\$2,000.00	\$1,909.00	\$1,909.00	\$2,900.00	\$2,900.00	\$1,414.00	\$1,414.00
75	L-126-3	New size 2, 4 module Guidance Sign and Concrete base installed in earth/new paved shoulder. Includes excavation, installation, concrete base, steel, concrete, tethers, sign panels, sign, lamps, new transformers, conduit, conductors, counterpoise, junction can, grounding, ground rods, testing, wiring, connectors, backfill, additional panels per schedule, identification, labor and etc. for a complete working system in place.	2	EA	\$6,500.00	\$13,000.00	\$7,424.00	\$14,848.00	\$8,600.00	\$17,200.00	\$8,257.00	\$16,514.00
74	L-126-2	New size 2, 3 module Guidance Sign and Concrete base installed in earth/new paved shoulder. Includes excavation, installation, concrete base, steel, concrete, tethers, sign panels, sign, lamps, new transformers, conduit, conductors, counterpoise, junction can, grounding, ground rods, testing, wiring, connectors, backfill, identification, labor and etc. for a complete working system in place.	1	EA	\$5,500.00	\$5,500.00	\$6,893.00	\$6,893.00	\$6,300.00	\$6,300.00	\$5,852.00	\$5,852.00
73	L-126-1	New size 2, 2 module Guldance Sign and Concrete base installed in earth/new paved shoulder. Includes excavation, installation, concrete base, steel, concrete, tethers, sign panels, sign, lamps, new transformers, conduit, conductors, counterpoise, junction can, grounding, ground rods, testing, wiring, connectors, backfill, identification, labor and etc. for a complete working system in place.	3	EA	\$4,500.00	\$13,500.00	\$3,712.00	\$11,136.00	\$3,700.00	\$11,100.00	\$3,725.00	\$11,175.00
72	L-125-27	can in existing full strength pavement, complete. Includes backfill, coring of existing pavement, concrete, labor, survey, sawcut, disposal, connections, splice kits, disconnection of existing circuit, removal of circuit conductors, reconnection of existing circuit, capping of conduits and etc.complete in place.	2	EA	\$600.00	\$1,200.00	\$106.00	\$212.00	\$110.00	\$220.00	\$325.00	\$650.00

Represents mathmatical error; corrected as shown.

I hereby costify the numbers contained within this Bid abulation are accurate and complet

NCORPORATED

Date: 8-7-09

PBI Exit Taxiways C4 and D - Bid Tabs.

Page 5

			AA A
ROM: Noty		Project #: PB	08-9
S/DB.	E Manager	Page/s: 1 /	5
E: EXIT	TAXIWAY'S C4 & D AT PBIA	T 464/24 I /	•
Consultant:	LPA Group		
roject #:	PB 08-9		
Funding:	FAA/State/Local		
AIP #	3-12-0085-053-2009		
RFP/Bid Date	8/6/2009		
DBE Goal:	15%		
Bidders:	Sustantian Inductrica Inc		
0	Construction Industries, Inc.		
	oury's Way n Beach, FL 33411		
	Person: Miguel Correa		
	e: (561) 793-9400		
Fax:	(561) 790-4332		
Email:	(501) 750-4552		
Amount:	\$1,683,997.10	ŝ	
6925 Fort Cont		• · · · · · · · · · · · · · · · · · · ·	
326 Free Con		lier \$320,700.00	11.43%
184	Athern Transport & Equipment, Inc. (BM) Truc 65 49 th Street tahatchee, FL 33470 ttact Person: Hiram Mendiondo ephone: (561) 790-0406	cking \$412,700.00	24.51%
Con	(561) 790-0562		

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TO:	Jerry	Allen, Deputy Director Planning/Commun	nity Affairs Date:	8/13/2009	
	-	e Brewington E Manager	Project	#: PB 08-9	
		5	Page/s:	2/5	
RE: EX	XIT T	FAXIWAY'S C4 & D AT PBIA			
Consulta	nt:	LPA Group			
Project #	:	PB 08-9	, ,		
Funding:		FAA/State/Local			
AIP #		3-12-0085-053-2009			
RFP/Bid	Date	8/6/2009			
DBE Goa	d:	15%			
Bidders:					
	muni	ity asphalt Corp.			
7795	Hoop	ber Road			
West	Palm	Beach, FL 33411			
Conta	ct Per	rson:			
Telep	hone:	(561) 790-6467			
Fax:		(561) 790-1073			
Email	:				
Amou		\$1,813,508.55			
	Lox Con		Asphalt		
2.		i's Barricades, Inc. (BF)	Barricades & Signs	\$82,404.00	4.54%
		9 S.W. 51^{st} Street			
		rie, FL 33314 stact Person: Bonnie Alter			
	Fax	ephone: (954) 791-2991 : (954) 689-1271			
	Ema				
	Ema	all.			
3.	175 Boc Con Tele Fax		Drainage	\$54,000.00	2.98%
	Ema	a11:			

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	Jerry Allen, Deputy Director Planning/Community Affa	irs Date:	8/13/2009	
ROM:	Notye Brewington S/DBE Manager	·	ct #: PB 08-9	
RE: E	XIT TAXIWAY'S C4 & D AT PBIA	Page/	s: 3/5	
Consulta	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
Project #				
Funding				
AIP #	3-12-0085-053-2009			
	Date 8/6/2009			
DBE Go	al: 15%			
	1201 Belvedere Road West Palm Beach, FL 33405 Contact Person: Lisa Tropepe Telephone: (561) 655-1151 Fax: (561) 832-9390 Email:			
5	5. Reich Construction Services, Inc. (WF) Electrical 2279 Tall Pines Drive Unit B	Components	\$191,700.00	10.57%
	Largo, FL 33771			
	Contact Person: Mary Irene Reich			
	Telephone: (727) 531-1378			
	Telephone: (727) 531-1378 Fax: (727) 531-1089			
	Telephone: (727) 531-1378			
6.	Telephone: (727) 531-1378 Fax: (727) 531-1089 Email:	Testing	\$73,048.00	4.03%
6.	Telephone: (727) 531-1378 Fax: (727) 531-1089 Email: Radise International L.C. (AM) Soil	Testing	\$73,048.00	4.03%
6.	Telephone: (727) 531-1378 Fax: (727) 531-1089 Email: Radise International L.C. (AM) Soil 4152 West Blue Heron Blvd, Ste. 228	Testing	\$73,048.00	4.03%
6.	Telephone: (727) 531-1378 Fax: (727) 531-1089 Email: Radise International L.C. (AM) Soil 4152 West Blue Heron Blvd, Ste. 228 Riviera Beach, FL 33404	Testing	\$73,048.00	4.03%
6.	Telephone:(727) 531-1378Fax:(727) 531-1089Email:	Testing	\$73,048.00	4.03%
6.	Telephone:(727) 531-1378Fax:(727) 531-1089Email:Email:Radise International L.C. (AM)Soil4152 West Blue Heron Blvd, Ste. 228Riviera Beach, FL 33404Contact Person: Kumar A. Allady, P.E.Telephone:(561) 841-0103	Testing	\$73,048.00	4.03%
6.	Telephone:(727) 531-1378Fax:(727) 531-1089Email:Email:Radise International L.C. (AM)Soil4152 West Blue Heron Blvd, Ste. 228Riviera Beach, FL 33404Contact Person: Kumar A. Allady, P.E.Telephone:(561) 841-0103	Testing	\$73,048.00 \$728,088.00	4.03% 40.15%

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TO: Jerry	Allen, Deputy Director Planning/Community	y Amairs	Date: 8/13	2007
•	FROM: Notye Brewington S/DBE Manager		Project #:	PB 08-9
			Page/s:	4/5
	'AXIWAY'S C4 & D AT PBIA			
Consultant:	LPA Group			
Project #:	PB 08-9			
Funding:	FAA/State/Local			
AIP #	3-12-0085-053-2009			
RFP/Bid Date				
DBE Goal:	15%		tereter and the state of the st	
Bidders:				
	neatham			
	estport Pl			
	Im Beach, FL 33413			
Contact				
-	ne: (561) 471-4100			
Fax:	(561) 471-8348			
Email:				
Amount	: \$1,959,680.70			
	<u>lbcontractor(s):</u> zenuity Group, Inc. a/k/a SFRN Engineeri	ng Survey	\$22.076.	00 1.13%
1. Eng 120 We Con Tel Faz	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 atact Person: Lisa Tropepe ephone: (561) 655-1151	ng Survey	\$22,076.	00 1.13%
1.Eng 120We Con Tei Fax Em2.Tu	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 atact Person: Lisa Tropepe lephone: (561) 655-1151 c: (561) 832-9390 ail: ransmark, Inc. (WF)	ng Survey Striping	\$22,076. \$110,918.75	00 1.13% 5.66%
1.Eng 120120WeConTelFaxEm2.ThP.0	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 sc: (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100			
1.Eng 120120WeConTelFaxEm2.ThP.0De	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 c: (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100 cerfield Beach, FL 33443			
1.Eng 120We Cor Tei Fax Em2.Th P.C De Cor	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 c: (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100 cerfield Beach, FL 33443 ontact Person: Elizabeth Yount			
1.Eng 120120WeConTelFaxEm2.ThP.0CoTel	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 sc: (561) 832-9390 mail: ransmark, Inc. (WF) 2. Box 1100 cerfield Beach, FL 33443 ontact Person: Elizabeth Yount elephone: (954) 427-9170			
1.Eng 120120WeConTellFaxEm2.ThP.CDeCoTellFaxFaxFax	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 c: (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100 cerfield Beach, FL 33443 ontact Person: Elizabeth Yount lephone: (954) 427-9170 x: (954) 428-7202			
1.Eng 120120WeCorTelFaxEm2.ThP.CCoTelFaxFaxFaxFaxFax	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 sc: (561) 832-9390 mail: ransmark, Inc. (WF) 2. Box 1100 cerfield Beach, FL 33443 ontact Person: Elizabeth Yount elephone: (954) 427-9170			
1.Eng 120 We Con Tell Fax Em2.Th P.C De Con Tell Fax Em3.Floc Floc	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 c: (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100 cerfield Beach, FL 33443 ontact Person: Elizabeth Yount lephone: (954) 427-9170 x: (954) 428-7202			5.66%
1. Eng 120 We Corr Tel Fax Em 2. Th P.º De Corr Fa De Corr Tel P.º De Corr Tel S. Flo 175	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 c: (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100 cerfield Beach, FL 33443 ontact Person: Elizabeth Yount dephone: (954) 427-9170 x: (954) 428-7202 mail: prida Geodynamics, Inc. (WF)	Striping	\$110,918.75	5.66%
1. Eng 120 We Cor Tel Fax Em 2. Th P.º De Cor Tel P.º De Cor Tel So	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 sc. (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100 perfield Beach, FL 33443 ontact Person: Elizabeth Yount elephone: (954) 427-9170 sc. (954) 428-7202 mail: prida Geodynamics, Inc. (WF) 52 NW Madrid Way ca Raton, FL 33432	Striping	\$110,918.75	5.66%
1.Eng 120 We Cor Tell Fax Em2.Tr P.0 De Co Tell Fa Er3.Flo 172 Bo Co	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 free: (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100 cerfield Beach, FL 33443 ontact Person: Elizabeth Yount dephone: (954) 427-9170 free: (954) 428-7202 mail: prida Geodynamics, Inc. (WF) 52 NW Madrid Way	Striping	\$110,918.75	5.66%
1.Eng 120 We Cor Tell Fax Em2.Tr P.0 De Co Tell Fa Er3.Flo 172 Bo Co	genuity Group, Inc. a/k/a SFRN Engineeri 1 Belvedere Road st Palm Beach, FL 33405 mact Person: Lisa Tropepe lephone: (561) 655-1151 c: (561) 832-9390 mail: ransmark, Inc. (WF) O. Box 1100 perfield Beach, FL 33443 ontact Person: Elizabeth Yount elephone: (954) 427-9170 x: (954) 428-7202 mail: prida Geodynamics, Inc. (WF) S2 NW Madrid Way ca Raton, FL 33432 mtact Person: Mary Hansen lephone: (561) 391-4717	Striping	\$110,918.75	5.66%

TO: Jer	rry Allen, Deputy Director Planning/Community Affairs	Date:	8/13/2009
	otye Brewington DBE Manager	Project #:	PB 08-9
		Page/s:	5/5
RE: EXIT	Г ТАХІWAY'S C4 & D AT PBIA	_	
Consultant:	LPA Group		
Project #:	PB 08-9		
Funding :	FAA/State/ Local		
AIP #	3-12-0085-053-2009		
RFP/Bid Da	ate 8/6/2009		
DBE Goal:	15%		

Comments: Ranger Construction Industries, Inc., lowest, responsive, responsible bidder met the fifteen percent (15%) DBE Goal.

SIGNED_ Norve Brewington, MCA S/DBE Manager



U. S. Department of Transportation Federal Aviation Administration

Date of Offer: August 26, 2009

Project Number: 3-12-0085-051-2009 **Recipient:** Palm Beach County (Herein called Sponsor) Palm Beach International Airport Airport:

OFFER

THE FEDERAL AVIATION ADMINISTRATION, FOR AND ON BEHALF OF THE UNITED STATES, HEREBY OFFERS AND AGREES to pay, as the United States' share, Seventy-five percent (75%) of the allowable costs incurred in accomplishing the project consisting of the following:

'Construct Taxiway D Improvements; Design Taxiway C4; Expand Apron A; Improve Terminal Access Lighting; Runway Renumbering; Rehabilitate Southside Taxilane"

as more particularly described in the Project Application dated August 13, 2009.

The maximum obligation of the United States payable under this Offer shall be 5,640,688 for airport development.

This offer is made in accordance with and for the purpose of carrying out the provisions of Title 49, United States Code, herein called Title 49 U.S.C. Acceptance and execution of this offer shall comprise a Grant Agreement, as provided by Title 49 U.S.C., constituting the contractual obligations and rights of the United States and the Sponsor.

UNITED STATES OF AMERICA FEDERAL AVIATION ADMINISTRATION

luar obligatio	Jing and	ngino qi	uic	Officea	Oluloo	and
M. (Ê			
Mana	ger, Airp	orts Distri	ct Of	fice		

ACCEPTANCE

The Sponsor agrees to accomplish the project in compliance with the terms and conditions contained herein and in the document "Terms and Conditions of Accepting Airport Improvement Program Grants" dated March 29, 2005.

Executed this at day of Jestinter, 2007	PALM BEACH COUNTY - DEPARTMENT OF AIRPORTS						
(Seal) (pruie X: Hormer	Name of Sponsor						
Attest	Signature of Sponsor's Designated Official Representative						
Title Commission DD 839316 Expires November 17, 2012 Bonded Thru Troy Fain Insurance 800-385-7019	Title						

CERTIFICATE OF SPONSOR'S ATTORNEY

Anne Helfant

_____, acting as Attorney for the Sponsor do hereby

That in my opinion the Sponsor is empowered to enter into the foregoing Grant Agreement under the laws of State of Florida. Further, I have examined the foregoing Grant Agreement, and the actions taken by said Sponsor relating thereto, and find that the acceptance thereof by said Sponsor and Sponsor's official representative has been duly authorized and that the execution thereof is in all respects due and proper and in accordance with the laws of the said State and Title 49 U.S.C. In addition, for grants involving projects to be carried out on property not owned by the Sponsor, there are no legal impediments that will prevent full performance by the Sponsor. Further, it is my opinion that the said Grant Agreement constitutes a legal and binding obligation of the Sponsor in accordance with the terms thereof.

anne Idelient Signature of Sponsor's Attorney

9/2/09

Date

BUDGET AMENDMENT

BOARD OF COUNTY COMMISSIONERS PALM BEACH COUNTY, FLORIDA

Fund 4111

Page 1 of 1 pages

Advantage Document Numbers: BGEX121 BGRV121

Use this form to provide budget for items not anticipated in the budget.

ACCT.NUMBER	ACCOUNT NAME	ADOPTED BUDGET	CURRENT BUDGET	INCREASE	DECREASE	ADJUSTED BUDGET	EXPENDED/ ENCUMBERED AS OF 10/01/09	REMAINING BALANCE
Revenues								
121-A281-3104 121-A281-3404	Taxiway D High Speed Exit 9L-7R Taxiway D High Speed Exit 9L-7R	3,540,750 325,000	3,540,750 325,000		1,761,547 28,466	1,779,203 296,534		1,779,203
	Total Receipts and Balances	81,091,993	81,091,993	0	1,790,013	79,301,980	•	
Expenditures								
121-A281-6504 121-A900-9909	Taxiway D High Speed Exit 9L-7R Reserves Imp Program	4,721,000 13,251,092	4,721,000 13,251,902	558,716	2,348,729 0	2,372,271 13,810,618	0	2,372,271
	Total Appropriations & Expenditures	81,091,993	81,091,993	558,716	2,348,729	79,301,980	-	
		Signatures			Date		By Board of County Cor	nmissioners
OFMB INITIATING DEPARTMENT/DIVISION		(M Smin		9/24/09		9	At Meeting of October 20, 2009	
Administration/Budget Department Approval					· · · · · · · · · · · · · · · · · · ·		Deputy Clerk to the Board of County Comm	issioners

Airport Improvement & Developement Fund

OFMB Department - Posted