MANATEE COUNTY GOVERNMENT SOURCE SELECTION

SUBJECT	Authorization to Award IFB 11- 2454-OV / Cortez Road @43 rd Street West, Project #6076860/ FM#425530-1-58-01	DATE POSTED	Date Posted on Mymanatee.org 4/18/12 SMG
PURCHASING REPRESENTATIVE	Olga Valcich (749-3055)	DATE CONTRACT SHALL BE AWARDED	Contingent upon the receipt and acceptance of the performance and payment bonds and certificate of insurance
DEPARTMENT	Financial Management Dept., Purchasing Division	CONSEQUENCES IF DEFERRED	NA /
SOURCE RECOMMENDATION	Project Management Division Memo dated March 26, 2012/Req. No. R048524	AUTHORIZED BY	Melissa Wendel CPPO, Purchasing Official O

ACTION DESIRED

Authorization to award IFB#11-2454-OV to Traffic Control Products of Florida, Tampa, FL for a total project cost of \$304,909.39 for the provisions of removing all Existing Signal and Equipment and replacing the Existing Signal with a Mast Arm Signal and the Installation of New Signal Equipment.

ENABLING/REGULATING AUTHORITY

Federal/State law(s), administrative ruling(s), Manatee County Comp Plan/Land Development Code, ordinances, resolutions, policy.)

Manatee County Code of Law

BACKGROUND/DISCUSSION

- This project is funded by FDOT, FM#425530-1-58-01 and required approval of the bid and selection process by the Florida Department of Transportation (FDOT).
 - The Work consists of the Removal of all Existing Signal and Equipment and replacing the Existing Signal with a Mast Arm Signal and the Installation of New Signal Equipment. All required MOT shall be provided by the contractor. All work shall be done in accordance with the Florida Department of Transportation Standard (FDOT), Articles and Sub articles of the General Requirements and Covenants division (Division I) and all of the Construction Details and Materials divisions (Division II and III) of the 2010 Edition of the Florida Department of Transportation Standard Specifications for Road and Bridge Construction.
- Work is to be performed at the intersection known as Cortez Road @43rd Street West, Bradenton, FL.
- 01/17/2012 through 02/16/2012 appropriate bid procedures were followed. Notice of Bid Availability was broadcast to 543 suppliers via Onvia DemandStar, www.mymanatee.org, and the Chamber of Commerce. Twenty-Nine (29) Plan holders downloaded the bid. Six (6) each from Hillsborough and Manatee Counties, three (3) from Martin County, two (2) from Orange County, and one (1) each from Lee, Miami-Dade, Marion, Okeechobee, Palm Beach, Sarasota, and Seminole Counties. Five (5) were from outside the State of Florida.
- Three (3) Bids were received:

Contractor	Bid A (120 Calendar Days)	Bid B (180 Calendar Days
Florida Safety Contractors, Inc. Tampa, FL (Hillsborough County)	\$298,823.85	\$292,511.62
Traffic Control Products of Florida, Inc. Tampa, FL (Hillsborough County)	\$328,539.39	\$304,090.39
Superior Asphalt, Inc. Bradenton, FL (Manatee County)	\$335,514.09	\$335,514.09

- 03/16/2012 Memorandum from Cardno TBE, Engineer of Record stating in review of the bids, the low bidder, Florida Safety Contractors, Inc., Tampa, FL was deemed non-responsive as the contractor does not hold a General Contractor's license but does hold an Electrical Contractor's License. The Invitation for Bid, including Addendum No. 1 stated the required license for this project must be a General Contractor. This direction was provided by FDOT.
- 03/19/2012 Email from Lisa R. Brinson, Local Agency Program Coordinator from FDOT concurs with the County's recommendation to award the project to Traffic Control Products of Florida, Inc., the second low bidder due to the low bidder's lack of a General Contractor's License.
- 3/26/2012 Memorandum received from Project Management Division recommending award to the 2nd lowest responsive, responsible bidder, Traffic Control Products of Florida, Inc., Tampa, FL for a total cost of \$304,909.39 based on Bid "B" with a completion time of 180 calendar days.
- Funding Source for this project is Local Option Gas Taxes.

SUMMARY

Recommend the purchase of construction services for the removal and replacement of all Existing Signal with a Mast Arm Signal and the Installation of New Signal Equipment from Traffic Control Products of Florida, Inc., Tampa, FL.

ATTACHMENTS: (List in order as attached)	LIMITED COMPETITION NUMBER:	
 Recommendation Memorandum from Department dated March 26, 2012 Recommendation from EOR dated March 16, 2012 FDOT approval to award via email dated March 19, 2012 Tabulation 		
COST \$304,909.39	SOURCE (ACCT# & NAME)	Sufficient Funding verified Acct No. 3416076860- 534000-6076860-0004
COMMENTS	AMT./FREQ. OF RECURRING COSTS (ATTACH FISCAL IMPACT STATEMENT)	

MEMORANDUM

PUBLIC WORKS DEPARTMENT

Project Management 1022 26th Avenue E. Bradenton, FL 34208



Phone: 941-708-7450 Fax: 941-708-7549 www.mymanatee.org

To:

Melissa M. Wendel, CPPO, Purchasing Official

From:

Jeff Streitmatter, P. E., Interim Project Management Division Manager

Date:

March 26, 2012

Subject:

Cortez Road @ 43rd Street West

Traffic Control Products of Florida, Inc.

Recommendation for Award - IFB # 11-2454-OV

The bids for the above referenced project have been reviewed by staff. The bid tabulation form is attached for your review. It is recommended that the contract Bid "B", with a construction time of 180 calendar days be awarded to the lowest responsive, responsible bidder, Traffic Control Products of Florida, Inc. in the amount of \$304,909.39 and in accordance with the terms and conditions of the bid package. Upon completion of project award, please provide a copy of the purchase order assigned to the contractor. The funding source for this contract is Local Option Gas Taxes.

Please contact Eyra Cash, P.E., Project Engineer II, if you have any questions regarding the attached documents.

Thank you for your continued assistance.

JS/ec

cc: Ron Schulhofer, Director, Public Works

Sia Mollanazar, P.E., Deputy Director, Engineering Services

Brian Martineau, Sr. Engineering Specialist

Eyra Cash, P.E., Project Engineer II

For Transportation & Utility Projects - Prony Bonnaire Fils, Sr. Engineering Tech. w/attachments

Project File: 6076860 9.2



Shaping the Future

March 16, 2012

Ms. Eyra Cash, PE Project Manager Manatee County Government 1022 26th Ave. E. Bradenton, Florida 34208 Cardno TBE

22 Sarasota Center Blvd. Sarasota, FL 34240

USA

Phone 941 377 9084
Fax 941 377 1587
Email tbe@CardnoTBE.com

www.CardnoTBE.com

Subject: Cortez Road at 43rd Street W. Intersection Improvements

Manatee County Project No. 6076860; IFB #11-2454-OV Tabulation of Bids Received on February 16, 2012

Dear Ms. Cash;

On February 16, 2012, Manatee County received bids on the subject project. The <u>numerical</u> low bidder for both Bid "A" (completion time of 120 calendar days) and Bid "B" (completion time of 180 calendar days) was Florida Safety Contractors, Inc. in the amount of \$298,847.85 (corrected math bid) for Bid "A" and \$292,511.62 for Bid "B". The second low bid was received from Traffic Control Products of Florida, Inc. in the amount of \$328,558.07 (corrected math bid) for Bid "A" and \$304,090.39 for Bid "B". The third low bid was received from Superior Asphalt, Inc. in the amount of \$335,514.09 for each bid "A" and "B". All three of these bids were below the Engineer's Opinion of Probable Cost of \$376,845.

The low bidder, Florida Safety Contractors, Inc., is judged to be nonresponsive for the following reason. Florida Safety Contractors, Inc. did not submit a General Contractor license but instead submitted an Electrical Contractor license on the bid forms. The bid documents and Addendum 1 both require a General Contractor license.

We recommend awarding the bid to the second low bidder, Traffic Control Products of Florida, Inc., with a contract completion time of 180 calendar days (Bid "B") in the amount of \$304,090.39.

Enclosed are bid tabulation summary sheets. Please let us know if you have any questions.

Regards.

CARDNO TBE

Larry R. Mau, PE Project Manager

Enclosure

cc: Olga Valcich, Purchasing Div., Manatee County

Upik Suwarno, PE, Cardno TBE Mark Modjeski, PE, Cardno TBE RE: Cortez Rd @ 43rd Street West FM# 425530-1-58-01 Brinson, Lisa R

eyra.cash@mymanatee.org 03/19/2012 11:48 AM

"olga.valcich@mymanatee.org" Show Details

Hello Eyra ⊕,

The Department concurs with the County's recommendation to award to Traffic Control Products of FL, Inc., the second lowest bidder. The County is approved to award their construction contract using Bid Tabulation B. The low bidder was found non-responsive due to not providing the required General Contractor's license.

Thanks and have a "fabulous" Monday!

Lisa R. Brinson

Lisa R. Brinson, Local Agency Program Coordinator Procurement Office*District One*MS 1-18 801 North Broadway Avenue*Bartow, Florida 33830 (863) 519-2836*fax (863) 519-1981 lisa.brinson@dot.state.fl.us LAP Website

Did my service meet your expectations? Please contact my supervisor, Cheryl L. Sanchious at cheryl.sanchious@dot.state.fl.us

From: eyra.cash@mymanatee.org [mailto:eyra.cash@mymanatee.org]

Sent: Friday, March 16, 2012 3:09 PM

To: Brinson, Lisa R

Cc: olga.valcich@mymanatee.org

Subject: RE: Cortez Rd @ 43rd Street West FM# 425530-1-58-01

Ms. Lisa,

Sorry for the inconvenience. Attached please file the revised bid tabs and the letter of recommendation to award

Please let me know if you need anything else.

Thank you and have a nice weekend!

Eyra Cash, P.E. Project Manager Manatee County Public Works 1022 26th Avenue East Bradenton, FL 34208 Ph 941-708-7450 Ext. 7344 Cell 941-737-4304 Fax 941-708-7549

From:

"Brinson, Lisa R" <Lisa.Brinson@dot.state.fl.us>

To:

"eyra.cash@mymanatee.org" <eyra.cash@mymanatee.org>

Date:

03/14/2012 06:00 PM

Subject:

RE: Cortez Rd @ 43rd Street West FM# 429873-1-58/68-01

Eyra,

The engineer's estimate needs to be include on the bid tabs. Also, will it be difficult to place all tabs on one spread sheets? It's a bit difficult to review and comparing lines due to each being on a separate.. It's doable but tedious and time consuming... However, it's too much effort I will make it work.

Thanks so much for understanding ©

From: eyra.cash@mymanatee.org [mailto:eyra.cash@mymanatee.org] Sent: Thursday, March 01, 2012 11:27 AM

To: Brinson, Lisa R

Cc: Reed, Charles R.; carmen.mosley@mymanatee.org; olga.valcich@mymanatee.org;

Subject: Cortez Rd @ 43rd Street West FM# 429873-1-58/68-01

Ms. Lisa,

Attached are the letter of recommendation to award the project and the bid tabs for your review and approval.

Please let me know if you need anything else.

Have a wonderful day!!

Eyra Cash, P.E.

Project Manager Manatee County Public Works 1022 26th Avenue East Bradenton, FL 34208 Ph 941-708-7450 Ext. 7344 Cell 941-737-4304 Fax 941-708-7549

PROJECT BID TABULATIONS MANATEE COUNTY

CORTEZ ROAD (SR 685) AT 43RD STREET WEST / INSTALLATION OF MAST ARM SIGNALS COUNTY PROJECT NO. 6076860; IFB #2454-OV LAP AGREEMENT # 425530-1-58-01

Bid Tabulation "A" (120 Calendar Days)

					Florida Safe	Florida Safety Contractors	Traffic Contro	Traffic Control Products of Fl.	Superio	Superior Asphalt
ITEN NO.	ITEM FDOT ITEM NO. NUMBER	ITEM FDOT ITEM DESCRIPTION NO. NUMBER	UNIT	BID UNIT QUANTITY	UNIT PRICE	UNIT PRICE TOTAL PRICE UNIT PRICE	UNIT PRICE	TOTAL PRICE UNIT PRICE TOTAL PRICE	UNIT PRICE	TOTAL PRICE
_	101-1	MOBILIZATION	LS	_	\$ 3,230.68	\$ 3,230.68 \$	S 18,028.00	\$ 18,028.00	\$ 21,715.00	\$ 21,715.00
2	102-1	MAINTENANCE OF TRAFFIC	LS		S 16,000.68 S	S 16.000.68 S	\$ 8.095.00	S 8.095.00 S	S 22 170 00	\$ 22 170 00

30 29 28 27 26

690-60 690-50

REMOVE VEHICLE DETECTOR ASSEMBLY REMOVE CONTROLLER ASSEMBLY REMOVE POLE (DEEP) (DIRECT BURIAL) REMOVE SIGNAL HEAD ASSEMBLY

690-34-1

ΕA

2,820.82 | \$

5,641.64

4,375.00

8,750.00 1,144.00 6,093.00

3,240.00

6,480.00

168.40

175.00

42.00

175.00

4.20

21.05

143.00

380.32

380.29

23.77

237.70

67.00

670.00 351.00

380.29

351.00

EΑ

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0

ΕA

AS

24,514.24

24,514.24

23,077.00

23,077.00

24,755.00

24,755.00

7,160.00

7,160.00

6,093.00

6,195.51

6,195.51

690-10

685-106 670-5-110

UNINTERRUPTIBLE POWER SOURCE (UPS)

24

665-13

VEHICLE DETECTOR ASSEMBLIES (F&I) (VIDEO)

SIGNAL HEAD AUX. (F&I) (BACK PLATES, 5 SECT.) SIGNAL HEAD AUX. (F&I) (ALUMINUM PEDESTAL) SIGNAL HEAD AUX. (F&I) (TUNNEL VISORS) SIGNAL HEAD AUX. (F&I) (BACK PLATES, 3 SECT.)

TRAFFIC CONTROLLER ASSEMBLY (F&I) (NEMA) (NO PED. DETECTOR (F&I) (DETECTOR WITH SIGN ONLY)

EΑ

ΕA ΕA

6,488.12

25,952.48

5,360.00

21,440.00

6,275.00

25,100.00

185.00

130.00

5

1,040.00

1,032.00

140.00

1,535.92

129.00

191.99

EA

882.98

7,063.84

772.00

6,176.00

732.00

5,856.00

740.00

560.00

3.64

681.20

1.29

170.30

ΕA

126.11 555.26 ,210.76

**

4,442.08 4,843.04

1,195.00

712.00

585.00

4,680.00 4,780.00 2,848.00

544.00

125.00 525.00

2.50

116.48

504.44

136.00

41.28

AS AS AS ΕA

EA

32

22 21 20 9

659-118

659-107

659-106 659-101 653-191 650-51-511

WAY)(COUNTDOWN)

TRAFFIC SIGNAL (F&I) (5 SECT.) (1-WAY) (LED) TRAFFIC SIGNAL (F&I) (3 SECT.) (1-WAY) (LED) 4

641-2-12

POLE)

ΕA

23,604.75

94,419.00

30,112.00

120,448.00

27,000.00

108,000.00

1,215.00 \$

4,860.00 2,840.00

4,200.00

500.00

80.00

710.00

802.13 1,083.60

766.00

2,886.20

721.55

802.13

LF AS ΕA PI LF F LF F SY

840

639-2-1 639-1-22 635-1-11 632-7-1

649-31-299

(CUSTOM)

650-51-311

12

ELECTRICAL POWER SERVICE (UNDERGROUND)

PULL AND JUNCTION BOXES (F&I) (PULL BOX)

CABLE (SIGNAL) (F&I)

CONDUIT (F&I) (UNDERPAVEMENT) CONDUIT (F&I) (UNDERGROUND) (2")

70 1320

8,222.56

24.67

271.84

1,184.26

1,184.26 2,990.24 8,222.56

1,199.00

2.28

1,915.20

766.00

620.00

1,199.00 3,179.00

885.00

1.70

1,428.00

885.00

620.00

275.00

1.29

ELECTRICAL SERVICE WIRE (F&I)

0

630-1-12 630-1-12 555-1-2 522-2

6" CONCRETE SIDEWALK

CONDUIT (F&I) (UNDERGROUND) (1.25")

DIRECTIONAL BORE (6" TO <12") (2" HDPE)

315 165.5

18.12

9,168.70

3,120.00 2,199.57

30,45

60

**

2,844.03

48.40

5,707.80

23.90 S

7,008.93 5,033.60

7,528.50

23.15 62.60 52.10

10,360.30

5,418.40

7,292.25

52.50

4,959.54

61.70

43.00

4.30

3.89

5,134.80

1,726.90

5,182.00 | \$

5,182.00

5,315.00

5,315.00

3,025.00

23,70

2.90 5.25

3,828.00

1,659.00

666.40

9.52

6.77 | \$

8,936.40

289.00 | S

10

520-1-10

<u>=</u>

REMOVAL OF EXISTING CONCRETE PAVEMENT

ΥS lF

93.4

23.55

2

CONCRETE CURB & GUTTER, TYPE F

03/16/12

Bid Tabulation "A" (120 Calendar Days)

Bid Form / Subcontractor Perc Ack. Addendum #1 Site Visit The Florada Trench Safety Act Contractor's Questionnaire License	lathematical Errors were corrected Bid Form / Subcont Ack. Addendum #1 Site Visit The Florida Trench Contractor's Questic License Public Contracting a	Idathematical Errors were corrected Bid Form / Subcont Ack. Addendum #1 Site Visit The Florida Trench Contractor's Questic License Public Contracting a	43 999-25 INITIAL CONTINUAL CONTINUAL CONTINUAL CONTINUAL CONTINUAL CONTROLL AGE. Addendum #1 Site Visit The Florida Trench Contractor's Questic License Public Contracting a	42 784-1-1 ITS FIELD ETHER 43 999-25 INITIAL CONTING To an artical Errors were corrected Bid Form / Subcont Ack. Addendum #1 Site Visit The Florida Tench Contractor's Questic License Public Contracting a	41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIELD ETHER 43 999-25 INITIAL CONTING 44 Physics were corrected 45 Bid Form / Subcont 46 Addendum #1 47 Site Visit 48 The Florida Trench 49 Contractor's Questic 49 License 40 Public Contracting a	40 783-1-121 ITS FIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIELD ETHER 43 999-25 INITIAL CONTING 44 Bid Form / Subcont Ack. Addendum #1 Site Visit The Florida Trench Contractor's Questic License Public Contracting a	39 780-1-12 ITS POWER SERV 40 783-1-121 ITS FIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIELD ETHER 43 999-25 INITIAL CONTING 44 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	38 711-17 REMOVE THERN 39 780-1-12 ITS POWER SERV 40 783-1-121 ITS FIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIELD ETHER 43 999-25 INITIAL CONTING Mathematical Errors were corrected Bid Form / Subcont Ack. Addendum #1 Site Visit The Florida Tench Contractor's Questic License Public Contracting a	37 711-11-123 THERMOPLASTI 38 711-17 REMOVE THERM 39 780-1-12 ITS POWER SERV 40 783-1-121 ITS FIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIBER OPTIC 43 999-25 INITIAL CONTING 44 Bid Form / Subcont Ack. Addendum #1 Site Visit The Florida Tench Contractor's Questic License Public Contracting a	36 711-11-111 THERMOPLASTI 37 711-11-123 THERMOPLASTI 38 711-17 REMOVE THERM 39 780-1-12 ITS PIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIBER OPTIC 42 784-1-1 ITS FIELD ETHER 43 999-25 INITIAL CONTING 14 15 15 15 15 15 15 15	35 700-48-60 SIGN PANEL (REMOVE) 36 711-11-111 THERMOPLASTIC PAVE 37 711-11-123 THERMOPLASTIC PAVE 38 711-17 REMOVE THERMOPLAS 39 780-1-12 ITS POWER SERVICE WE 40 783-1-121 ITS FIBER OPTIC CABLE 41 783-2-31 ITS FIBER OPTIC (INSTA) 42 784-1-1 ITS FIELD ETHERNET SI 43 999-25 INITIAL CONTINGENCY TOTAL Mathematical Errors were corrected in accu Bid Form / Subcontractor PAck. Addendum #1 Site Visit The Florida Tench Safety A Contractor's Questionnaire Public Contracting and Envi	34 699-1-1 LED) 35 700-48-60 SIGN PANEL (RE 36 711-11-111 THERMOPLAST) 37 711-11-123 THERMOPLAST) 38 711-17 REMOVE THERN 39 780-1-12 ITS POWER SER 40 783-1-121 ITS FIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIELD ETHER 43 999-25 INITIAL CONTING 45 199-25 INITIAL CONTING 46 Fror's were corrected 47 Bid Form / Subcont 48 Addendum #1 Site Visit The Florida Tench Contractor's Questic License	33 690-100 REMOVE MISCE 34 699-1-1 LED) 35 700-48-60 SIGN PANEL (RE 36 711-11-111 THERMOPLASTH 37 711-11-23 THERMOPLASTH 38 711-17 REMOVE THERN 39 780-1-12 ITS POWER SERN 40 783-1-121 ITS FIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIBER OPTIC 43 999-25 INITIAL CONTING 44 Bid Form / Subcont 45 Addendum #1 Site Visit The Florida Tench Contractor's Questic License Public Contracting a	32 690-90 REMOVE CONDI 33 690-100 REMOVE MISCE 34 699-1-1 LED) 35 700-48-60 SIGN PANEL (RE 36 711-11-123 THERMOPLASTI 37 711-12 ITS POWER SER 40 783-1-121 ITS FIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIBER OPTIC 43 999-25 INITIAL CONTING 44 783-1-121 ITS FIBER OPTIC 45 784-1-1 ITS FIBER OPTIC 46 784-1-1 ITS FIBER OPTIC 47 784-1-1 ITS FIBER OPTIC 48 199-25 INITIAL CONTING 499-25 INITIAL CONTING TO THERE 40 SIE FORM / Subcont 41 Sie Visit The Florida Tench Contractor's Questic License Public Contracting a	31 690-80 REMOVE SPAN 32 690-90 REMOVE CONDID 33 690-100 REMOVE MISCE 34 699-1-1 LED 35 700-48-60 SIGN PANEL (RE 36 711-11-123 THERMOPLASTI 37 711-11-23 THERMOPLASTI 38 711-17 REMOVE THERN 40 783-1-121 ITS FIBER OPTIC 41 783-2-31 ITS FIBER OPTIC 42 784-1-1 ITS FIBER OPTIC 43 999-25 INITIAL CONTING 44 783-1-121 REMOVE THERN 45 175 FIBER OPTIC 46 175 FIBER OPTIC 47 175 FIBER OPTIC 48 199-25 INITIAL CONTING 49 199-25 INITIAL CONTING 50 199-25 SIE Visit 60 199-25 The Florida Tench 70 199-25 Contractor's Questic 71 199-25 Contractor's Questic 72 199-25 Contractor's Questic 73 199-25 Contractor's Questic 74 199-25 Contractor's Questic 75 199-25 Contractor's Questic 76 199-25 Contractor's Questic 76 199-25 Contractor's Questic 77 199-25 Contractor's Questic 80	NUMBER	NO. NUMBER POTI ITEM DESCRIPTION NUMBER REMOVE SPAN
Bid Form / Subcontractor Percentage Ack. Addendum #1 Site Visit The Florida Trench Safety Act Contractor's Questionnaire License Public Contracting and Environmental Crimes Certification	Mathematical Errors were corrected in accordance with Article A.29 of the Invitation for Bid. See PRICE highlighted with "*** Bid Form / Subcontractor Percentage Ack. Addendum #1 Site Visit The Florida Trench Safety Act Contractor's Questionnaire License License Public Contracting and Environmental Crimes Certification Public Contracting and Environmental Crimes Certification Yes Yes Yes Yes President Contractor No. 13001199 / copy attached; non-responsive / bid specifically states General Contractor; also reiterated in Addendum No. 1	TOTAL BID PRICE rrected in accordance with Article A.29 Subcontractor Percentage tdum #1 Tench Safety Act Questionnaire (Questionnaire)	INITIAL CONTINGENCY AMOUNT TOTAL BID PRICE **S were corrected in accordance with Article A.29 Bid Form / Subcontractor Percentage Ack. Addendum #1 Site Visit The Florida Trench Safety Act Contractor's Questionnaire License License License	ITS FIELD ETHERNET SWITCH INITIAL CONTINGENCY AMOUNT TOTAL BID PRICE s were corrected in accordance with Article A.29 Bid Form / Subcontractor Percentage Ack. Addendum #1 Bite Florida Trench Safety Act Contractor's Questionnaire License License	ITS FIBER OPTIC (INSTALL) (SPLICE) ITS FIELD ETHERNET SWITCH INITIAL CONTINGENCY AMOUNT TOTAL BID PRICE S were corrected in accordance with Article A.29 Bid Form / Subcontractor Percentage Ack. Addendum #1 Site Visit The Florida Trench Safety Act Contractor's Questionnaire License Public Contracting and Environmental Crimes Certification	ITS FIBER OPTIC CABLE (F&I) ITS FIBER OPTIC (INSTALL) (SPLICE) ITS FIELD ETHERNET SWITCH INITIAL CONTINGENCY AMOUNT TOTAL BID PRICE s were corrected in accordance with Article A.29 Bid Form / Subcontractor Percentage Ack. 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Addendum #1 Bib Florida Trench Safety Act Contractor's Questionnaire License License	THERMOPLASTIC PAVEMENT MARKINGS (12" WHITE REMOVE THERMOPLASTIC PAVEMENT MARKINGS ITS POWER SERVICE WIRE ITS FIBER OPTIC (INSTALL) (SPLICE) ITS FIBER OPTIC	THERMOPLASTIC PAVEMENT MARKINGS (6" WHITE THERMOPLASTIC PAVEMENT MARKINGS (12" WHITE REMOVE THERMOPLASTIC PAVEMENT MARKINGS ITS POWER SERVICE WIRE ITS FIBER OPTIC CABLE (F&I) (TIS FIBER OPTIC CINSTALL) (SPLICE) (TIS FIBER OPTIC CINSTALL) (SPLICE) (TIS FIBER OPTIC CINSTALL) (SPLICE) (TIS FIELD ETHERNET SWITCH INTIAL CONTINGENCY AMOUNT TOTAL BID PRICE) SWETE COTTECTED IN accordance with Article A.29 of the Florida Trench Safety Act Contractor's Questionnaire icense License License License License License	EL (REMOVE) LASTIC PAVEMENT MARKINGS (6" WHI LASTIC PAVEMENT MARKINGS (12" WH THERMOPLASTIC PAVEMENT MARKING R SERVICE WIRE OPTIC CABLE (F&I) OPTIC (INSTALL) (SPLICE) ETHERNET SWITCH ONTINGENCY AMOUNT TOTAL BID PRICE "Tected in accordance with Article A.29 Subcontractor Percentage dum #1 Trench Safety Act Ouestionnaire Trench Safety Act Ouestionnaire	EL (REMOVE) 1. 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SERVICE WIRE OPTIC CABLE (F&I) OPTIC (INSTALL) (SPLICE) ETHERNET SWITCH ONTINGENCY AMOUNT TOTAL BID PRICE "Tected in accordance with Article A.29 Subcontractor Percentage dum #1 Trench Safety Act Ousstionnaire Trench Safety Act Ousstionnaire	REMOVE MISCELLANEOUS SIGNAL EQUIPMENT LED) SIGN PANEL (REMOVE) SIGN PANEL (REMOVE) THERMOPLASTIC PAVEMENT MARKINGS (6" WHITHERMOPLASTIC PAVEMENT MARKINGS (12" WHERMOPLASTIC PAVEMENT MARKING (12" WHERMOPLASTIC PAVEMENT MARKING (12" WHERMOPLASTIC PAVEMENT MARKING (TS POWER SERVICE WIRE TIS FIBER OPTIC CABLE (F&I) TIS FIBER OPTIC (INSTALL) (SPLICE) TOTAL BID PRICE SWETE CONTROLOGY AMOUNT TOTAL BID PRICE SWETE CONTROLOGY ACT ONLY OF THE CONTROLOGY ACT TOTAL BID PRICE SWETE CONTROLOGY ACT ONLY OF THE CONTROLOGY ACT ONLY OF THE CONTROLOGY ACT ONLY OF THE CONTROLOGY ACT TOTAL BID PRICE SWETE CONTROLOGY ACT ONLY OF THE CONTROLOGY ACT ONLY ONLY ONLY ONLY ONLY ONLY ONLY ON	REMOVE CONDUIT & CABLING REMOVE MISCELLANEOUS SIGNAL EQUIPMENT LED) SIGN PANEL (REMOVE) SIGN PANEL (REMOVE) SIGN PANEL (REMOVE) THERMOPLASTIC PAVEMENT MARKINGS (6" WHITHERMOPLASTIC PAVEMENT MARKINGS (12" WHITHERMOPLASTIC PAVEMENT MARKING (12" WHITHERMOPLASTIC PAVEMENT MARKING (12" WHITHERMOPLASTIC PAVEMENT MARKING (ITS POWER SERVICE WIRE TES FIBER OPTIC CABLE (F&I) TIS FIBER OPTIC (INSTALL) (SPLICE) TIS FIBER OPTIC CABLE (F&I) TIS FIBER OPTIC CABLE (F&I) TIS FIBER OPTIC CABLE (F&I) TIS FIBER OPTIC (INSTALL) (SPLICE) TOTAL BID PRICE SWETE CONTROLOM #1 Site Visit Tortal Trench Safety Act Contractor's Questionnaire icense License	REMOVE SPAN WIRE ASSEMBLY REMOVE CONDUIT & CABLING REMOVE CONDUIT & CABLING REMOVE MISCELLANEOUS SIGNAL EQUIPMENT LED) SIGN PANEL (REMOVE) SIGN	SPAN WIRE ASSEMBLY CONDUIT & CABLING MISCELLANEOUS SIGNAL EQUIPMENT EL (REMOVE) 1.ASTIC PAVEMENT MARKINGS (6" WH 1.ASTIC PAVEMENT MARKINGS (12" WH 1.HERMOPLASTIC PAVEMENT MARKING R SERVICE WIRE OPTIC CABLE (F&I) OPTIC CABLE (F&I) OPTIC CINSTALL) (SPLICE) ETHERNET SWITCH ONTINGENCY AMOUNT TOTAL BID PRICE TYPECTED IN accordance with Article A.29 Subcontractor Percentage plum #1 Trench Safety Act Ousstionnaire Trench Safety Act Ousstionnaire	SPAN WIRE ASSEMBLY CONDUIT & CABLING MISCELLANEOUS SIGNAL EQUIPMENT EL (REMOVE) **LASTIC PAVEMENT MARKINGS (6" WHI **LASTIC PAVEMENT MARKINGS (12" WHI **LASTIC PAVEMENT MARKINGS (12" WHI **LASTIC PAVEMENT MARKING (12" WHI **LASTIC PAVEMENT MARKINGS (12" WHI **
	Article A.29 of the Invita	Article A.29 of the Invita	E LS Article A.29 of the Invita	E EA LS Article A.29 of the Invita	E EA LS Article A.29 of the Invita	LF EA EA LS Article A.29 of the Invitation	LF LF EA EA LS E Article 4.29 of the Invita	NT MARKINGS LF LF EA EA Article 4.29 of the Invitation	INGS (12" WHITE) LF NT MARKINGS SF LF LF EA EA Article A.29 of the Invitation	INGS (6" WHITE) LF INGS (12" WHITE) LF INGARKINGS SF LF LF LF EA LF EA EA Article 4.29 of the Invitation	EA INGS (6" WHITE) LF LF LF LF LF LF LF L	EA EA EA EA EA INGS (6" WHITE) LF INOS (12" WHITE) LF IT EA EA EA EA EA EA EA E	EQUIPMENT PI EA EA INGS (6" WHITE) LF INOS (12" WHITE) LF INT MARKINGS SF LF LF LF LF LF LF LF LF LF	EQUIPMENT PI EA INGS (6" WHITE) LF INGS (12" W	EA PI PI PI EA EA EA EA EA EA EA E	EA EA EA PI EQUIPMENT PI EA INGS (6" WHITE) IF INGS (12" WHITE) IF INT MARKINGS IF EA EA LE LE LE LE LE LE LE LE	UNIT EA PI EQUIPMENT PI EA INGS (6" WHITE) IF INT MARKINGS IF VIT MARKINGS IF LF LF LF LF LF LF LF LF LF
Yes Yes Yes Yes Electrical Contractor No. 13001199	Invitation for Bid.	Invitation for Bid.	Invitation for Bid.	EA 1 LS 1 Invitation for Bid.	EA 4 EA 1 LS 1 Invitation for Bid.	LE 115 EA 4 INVitation for Bid.	LF 930 LF 115 EA 4 EA 1 LS 1 Invitation for Bid.	SF 525 LF 930 LF 115 EA 1 EA 1 Invitation for Bid.	LF 465 SF 525 LF 930 LF 115 EA 1 LS 1 Invitation for Bid.	LF 72 LF 465 SF 525 LF 930 LF 115 EA 4 EX 1 LS 1 Invitation for Bid.	EA 3 LF 72 LF 465 SF 525 LF 930 LF 115 EA 4 EA 1 LS 1 Invitation for Bid.	EA 4 EA 3 LF 72 LF 465 SF 525 LF 930 LF 115 EA 1 LS 1 Invitation for Bid	PI I EA 4 EA 3 LF 72 LF 930 LF 930 LF 115 EA 1 LS 1 Invitation for Bid.	PI 1 PI 1 EA 4 EA 3 LF 72 LF 930 LF 930 LF 915 EA 1 LS 1 Invitation for Bid.	EA 1 PI 1 PI 1 EA 4 EA 3 LF 72 LF 930 LF 930 LF 115 EA 4 EA 1 LS 1 Invitation for Bid.	UNIT QUANTITY EA 1 PI 1 PI 1 EA 4 EA 3 LF 72 LF 930 LF 930 LF 115 EA 1 LS 1 LS 1 LS 1	BID OUNTITY
Yes Yes; 2/16/12 Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes	d. See PRICE higg Yes	d. See PRICE higg Yes Yes Yes; 2/16/12 Yes Yes Yes	\$ 2,536.23 \$ 35,000.00 d. See PRICE high Yes Yes Yes; 2/16/12 Yes Yes Yes	\$ 42.27 \$ 2,536.23 \$ 35,000.00 d. See PRICE high Yes Yes Yes; 2/16/12 Yes Yes Yes	\$ 25.78 \$ 42.27 \$ 5.2536.23 \$ 35,000.00 \$ 35,000.00 \$ Yes Yes Yes Yes Yes Yes Yes	\$ 1.29 \$ 25.78 \$ 42.27 \$ 2.536.23 \$ 35,000.00 \$ 35,000.00 \$ Yes Yes Yes Yes Yes Yes Yes	\$ 7.25 \$ 1.29 \$ 25.78 \$ 42.27 \$ 2,536.23 \$ 35,000.00 ### Yes Yes Yes Yes Yes Yes Yes Yes	\$ 3.62 \$ 7.25 \$ 1.29 \$ 25.78 \$ 42.27 \$ 2,536.23 \$ 35,000.00 \$ 35,000.00 \$ Yes Yes Yes Yes Yes Yes	\$ 3.02 \$ 3.62 \$ 7.25 \$ 1.29 \$ 25.78 \$ 42.27 \$ 2,536.23 \$ 35,000.00 Ves Yes Yes Yes Yes Yes Yes Yes Yes Yes	\$ 23.77 \$ 3.02 \$ 3.62 \$ 1.29 \$ 25.78 \$ 42.27 \$ 2,536.23 \$ 35,000.00 ### Yes Yes Yes Yes Yes Yes Yes Yes	\$ 2,205.42 \$ 3.02 \$ 3.02 \$ 3.62 \$ 7.25 \$ 1.29 \$ 25.78 \$ 42.27 \$ 42.27 \$ 2,536.23 \$ 35,000.00 4 See PRICE high Yes Yes Yes Yes Yes Yes Yes	\$ 1,140.87 \$ 2,205.42 \$ 3,02 \$ 3,02 \$ 3,62 \$ 1,29 \$ 1,29 \$ 25.78 \$ 22.78 \$ 42.27 \$ 42.27 \$ 35,000.00 Yes Yes Yes Yes Yes Yes Yes	\$ 760.58 \$ 1,140.87 \$ 2,205.42 \$ 3.02 \$ 3.02 \$ 3.62 \$ 7.25 \$ 1.29 \$ 1.29 \$ 25.78 \$ 22.536.23 \$ 35,000.00 \$ 35,000.00 \$ Yes Yes Yes Yes Yes	\$ 142.61 \$ 760.58 \$ 1,140.87 \$ 2,205.42 \$ 3,02 \$ 3,02 \$ 3,62 \$ 3,62 \$ 1,29 \$ 7,25 \$ 1,29 \$ 25.78 \$ 42.27 \$ 42.27 \$ 2,536.23 \$ 35,000.00 Yes Yes Yes Yes Yes Yes	V UNIT PRICE \$ 142.61 \$ 760.58 \$ 760.58 \$ 1,140.87 \$ 2,205.42 \$ 23.77 \$ 3.02 \$ 7.25 \$ 7.25 \$ 1.29 \$ 25.78 \$ 25.78 \$ 25.78 \$ 35,000.00 Yes Yes Yes 27.612 Yes 27.612 Yes 27.612	V UNIT PRICE
	ighlighted with "***	\$ *** 298,847.85 ighlighted with "***	\$ *** 298,847.85 ighlighted with "***"	23 \$ 2,536.23 30 \$ 35,000.00 \$ *** 298,847.85 ighlighted with "***"	27 \$ 169.08 23 \$ 2,536.23 30 \$ 35,000.00 \$ *** 298,847.88 ighlighted with "***"	78 \$ 2,964.70 27 \$ 169.08 23 \$ 2,536.23 20 \$ 35,000.00 \$ *** 298,847.88 ighlighted with "***"	29 \$ 1,199.70 78 \$ 2,964.70 77 \$ 169.08 23 \$ 2,536.23 24 25 35,000.00 5 *** 298,847.85 119thlighted with "***	25 S 3,806.25 29 S 1,199.70 78 S 2,964.70 27 S 169.08 23 S 2,536.23 30 S 35,000.00 S *** 298,847.88 ighlighted with "***"	62 S 1,683.30 25 S 3,806.25 29 S 1,199.70 78 S 2,964.70 27 S 169.08 23 S 2,536.23 30 S 35,000.00 S *** 298,847.85 ighlighted with "***"	02 S 217.44 62 S 1,683.30 25 S 3,806.25 29 S 1,199.70 78 S 2,964.70 27 S 169.08 23 S 2,536.23 24 S 35,000.00 25 *** 298,847.88 119thighted with "****"	77 \$ 71.31 02 \$ 217.44 62 \$ 1.683.30 25 \$ 3,806.25 29 \$ 1,199.70 78 \$ 2,964.70 27 \$ 169.08 23 \$ 2,536.23 30 \$ 35,000.00 \$ *** 298,847.88 ighlighted with "***"	42 \$ 8,821.68 77 \$ 71.31 02 \$ 217.44 62 \$ 1,683.30 25 \$ 3,806.25 29 \$ 1,199.70 78 \$ 2,964.70 77 \$ 169.08 23 \$ 2,536.23 24 \$ 35,000.00 5 *** 298,847.88 19thlighted with "***"	87 S 1,140,87 42 S 8,821,68 77 S 71,31 02 S 217,44 62 S 1,683,30 62 S 1,199,70 78 S 2,964,70 78 S 2,964,70 79 S 169,08 23 S 2,536,23 10 S 35,000,00 S *** 298,847,88 10 ighlighted with "****"	58 S 760.58 87 S 1,140.87 42 S 8,821.68 77 S 71.31 02 S 217.44 62 S 1,683.30 25 S 3,806.25 26 S 1,199.70 78 S 2,964.70 78 S 2,964.70 79 S 169.08 25 S 35,000.00 70 S *** 298,847.88 119thlighted with "****"	60 \$ 142.61 58 \$ 760.58 87 \$ 1,140.87 42 \$ 8,821.68 77 \$ 71.31 02 \$ 217.44 62 \$ 1,683.30 25 \$ 3,806.25 29 \$ 1,199.70 27 \$ 1,99.70 28 \$ 2,964.70 27 \$ 169.08 23 \$ 2,536.23 30 \$ 35,000.00 \$ *** 298,847.88 19thlighted with "***"	E TOTAL PRICE 61 \$ 142.61 58 \$ 760.58 87 \$ 8.821.68 87 \$ 8.821.68 77 \$ 71.31 02 \$ 217.44 62 \$ 1,683.30 02 \$ 1,199.70 78 \$ 2,964.70 78 \$ 2,964.70 79 \$ 169.08 23 \$ 2,536.23 05 \$ *** 298,847.88 05 \$ 35,000.00 05 \$ *** 298,847.88 05 \$ 35,000.00 06 \$ *** 298,847.88 06 \$ 35,000.00 07 \$ *** 298,847.88	TOTAL PRICE 142.61 5
Yes Yes Yes; 2/3/12 Yes		Yes; 2)	\$ 35,000.00 \$ 35,000.00 "." Yes Yes Yes, 2/3/12 Yes	\$ 2,617.00 \$ 35,000.00 \$ 35,000.00 "." Yes Yes Yes; 2/3/12 Yes	\$ 49.89 \$ 2,617.00 \$ 35,000.00 Yes Yes; 2/3/12 Yes	\$ 21.32 \$ 49.89 \$ 2,617.00 \$ 35,000.00 "." Yes Yes; 2/3/12 Yes	\$ 2.07 \$ 21.32 \$ 49.89 \$ 2.617.00 \$ 35,000.00 "." Yes Yes; 2/3/12 Yes	\$ 3.43 \$ 2.07 \$ 21.32 \$ 49.89 \$ 2,617.00 \$ 35,000.00 "." Yes Yes; 2/3/12 Yes	\$ 2.50 \$ 3.43 \$ 2.07 \$ 21.32 \$ 49.89 \$ 2,617.00 \$ 35,000.00 Yes Yes Yes; 2/3/12 Yes	\$ 0.96 \$ 2.50 \$ 3.43 \$ 207 \$ 21.32 \$ 2617.00 \$ 35,000.00 Yes Yes; 2/3/12 \$ Yes	\$ 92.00 \$ 0.96 \$ 2.50 \$ 3.43 \$ 2.07 \$ 21.32 \$ 49.89 \$ 2,617.00 \$ 35,000.00 \$ 35,000.00 \$ Yes; 2/3/12 Yes; 2/3/12	\$ 2,209.00 \$ 92.00 \$ 92.00 \$ 0.96 \$ 2.50 \$ 3.43 \$ 2.07 \$ 21.32 \$ 49.89 \$ 35,000.00 \$ 35,000.00	\$ 367.00 \$ 2,209.00 \$ 92.00 \$ 92.00 \$ 0.96 \$ 2.50 \$ 3.43 \$ 2.07 \$ 21.32 \$ 49.89 \$ 35,000.00 \$ 35,000.00	\$ 184.00 \$ 367.00 \$ 2,209.00 \$ 92.00 \$ 92.00 \$ 0.96 \$ 2.50 \$ 3.43 \$ 2.07 \$ 11.32 \$ 49.89 \$ 2,617.00 \$ 35,000.00 Yes; 2/3/12 Yes; 2/3/12	\$ 516,00 \$ 184,00 \$ 367,00 \$ 2,209,00 \$ 92,00 \$ 92,0	UNIT PRICE \$ 516,00 \$ 184,00 \$ 367,00 \$ 2,209,00 \$ 92,00 \$ 9	UNIT PRICE \$ 516.00 \$ 184.00 \$ 184.00 \$ 2.209.00 \$ 2.209.00 \$ 92.00 \$
		\$ *** 328,558.07	\$ *** 328,558.07	\$ 2,617,00 \$ 35,000,00 \$ *** 328,558,07	\$ 199.56 \$ 2,617.00 \$ 35,000.00 \$ *** 328,558.07	\$ 2,451.80 \$ 199.56 \$ 2,617.00 \$ 35,000.00 \$ *** 328,558.07	\$ 1,925.10 \$ 2,451.80 \$ 199.56 \$ 199.56 \$ 2,617.00 \$ 35,000.00 \$ *** 328,558.07	\$ 1,800.75 \$ 1,925.10 \$ 2,451.80 \$ 199.56 \$ 2,617.00 \$ 35,000.00 \$ *** 328,558.07	\$ 1,162.50 \$ 1,800.75 \$ 1,925.10 \$ 2,451.80 \$ 2,451.80 \$ 2,617.00 \$ 35,000.00 \$ 38,558.07	\$ 69.12 \$ 1,162.50 \$ 1,800.75 \$ 1,925.10 \$ 2,451.80 \$ 2,451.80 \$ 2,617.00 \$ 35,000.00 \$ *** 328.558.07	\$ 276.00 \$ 69.12 \$ 1,162.50 \$ 1,800.73 \$ 1,925.10 \$ 2,451.80 \$ 2,451.80 \$ 2,617.00 \$ 35,000.00 \$ *** 328.558.07	\$ 8,836.00 \$ 276.00 \$ 69.12 \$ 1,162.50 \$ 1,800.75 \$ 1,925.10 \$ 2,451.80 \$ 2,451.80 \$ 2,617.00 \$ 33,000.00 \$ *** 328,558.07	\$ 367.00 \$ 8,836.00 \$ 276.00 \$ 69.12 \$ 1,162.50 \$ 1,295.10 \$ 1,995.18 \$ 2,451.80 \$ 2,617.00 \$ 33,000.00 \$ *** 328,558.07	\$ 184.00 \$ 367.00 \$ 8,836.00 \$ 276.00 \$ 69.12 \$ 1,162.50 \$ 1,800.75 \$ 1,925.10 \$ 2,451.80 \$ 2,451.80 \$ 2,617.00 \$ 35,000.00 \$ *** 328,558.07	\$ 516.00 \$ 184.00 \$ 367.00 \$ 8,836.00 \$ 276.00 \$ 69.12 \$ 1,162.50 \$ 1,925.10 \$ 1,925.10 \$ 2,451.80 \$ 2,451.80 \$ 33,000.00 \$ 35,000.00	TOTAL PRICE \$ 516.00 \$ 184.00 \$ 367.00 \$ 8,836.00 \$ 276.00 \$ 1,162.50 \$ 1,1800.75 \$ 1,295.10 \$ 2,451.80 \$ 2,451.80 \$ 35,000.00 \$ *** 328,558.07	TOTAL PRICE 1 S 516.00 2 S 184.00 3 S 8.836.00 5 S 276.00 5 S 69.12 5 1,162.50 5 1,205.10 5 2,451.80 5 2,451.80 5 2,617.00 5 *** 328,558.07
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Prepared by Engineer: ______

Reviewed by Project Manager: ____

Proofed by Purchasing: _____

3-16-12

3-30-12

PROJECT BID TABULATIONS - SUBCONTRACTOR PERCENTAGES MANATEE COUNTY CORTEZ ROAD (SR 685) AT 43RD STREET WEST / INSTALLATION OF MAST ARM SIGNALS LAP AGREEMENT # 425530-1-58-01 COUNTY PROJECT NO. 6076860; IFB #2454-OV RIA Tabulation "A" (170 Calcadar Barrel)

Bid Tabulation "A" (120 Calendar Days)	
Calendar I	Tabulation "A" (1
	Calendar I

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090-00	090-30	090-34-1	000-10	600 10	685-106	670 \$ 110	665-13	663-74-15	659-118	639-107	059-100	039-101	053-191	116-16-060	650 51 511	649-51-299	041-2-12	641 2 12	630 7 1	633-1-11	032-7-1	030-1-13	630-1-12	630-1-12	555-1-2	022-4	577 7	110-4		102-1	101-1		M FDOT ITEN	
REMOVE VEHICLE DETECTOR ASSEMBLY	REMOVE CONTROLLER ASSEMBLY	NEMOVE POLE (DEEP) (DIRECT BURIAL)	REMOVE BOLE DESCRIPTION OF THE PROPERTY OF THE	DEMOVE SIGNAL BEAD ASSESSED TO	ININITED DI IDTIDI E BOMTH COLUNCE ATROC	TRAFFIC CONTROLLER ASSEMBLY (F&I) (NEMA) (NO	PED. DETECTOR (F&I) (DETECTOR WITH SIGN ONLY)	VEHICLE DETECTOR ASSEMBLIES (F&I) (VIDEO)	SIGNAL HEAD AUX. (F&I) (BACK PLATES, 5 SECT.)	SIGNAL HEAD AUX. (F&I) (ALUMINUM PEDESTAL)	SIGNAL HEAD AUX. (F&I) (TUNNEL VISORS)	SIGNAL HEAD AUX. (F&I) (BACK PLATES, 3 SECT.)	PEDESTRIAN SIGNALS (F&I) (LED) (1 WAY)(COUNTDOWN)	TRAFFIC SIGNAL (F&I) (5 SECT.) (T-WAY) (LED)	(IRAFFIC SIGNAL (F&I) (3 SECT.) (1-WAY) (LED)	TRACEIC STOLLY (F&P) (2 CCC) (130 MPH) (CUSTOM)	FRESTRESSED CONCRETE POLE (F&I) (TYPE P-II POLE)	ELECTRICAL SERVICE WIRE (F&I)	ELECTRICAL CONTROL TO CONTROL	PULL AND JUNCTION BOXES (F&I) (PULL BOX)	CABLE (SIGNAL) (F&I)	CONDUIT (F&I) (UNDERPAVEMENT)	CONDUIT (F&I) (UNDERGROUND) (2")	CONDUIT (F&I) (UNDERGROUND) (1.25")	DIRECTIONAL BORE (6" TO <12") (2" HDPE)	o CONCRETE SIDEWALK	6" CONCRETE CURB & GULLER, TYPE F	REMOVAL OF EXISTING CONCRETE PAVEMENT	THE PARTY OF THE PARTY IN	MAINTENANCE OF TRAFFIC	MOBILIZATION		NO. NUMBER DESCRIPTION	
0%	0%	0%	0%	0%	0%		0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1.6%	2.5%	0.9%	0.3%	076	000		% MBE/WBE	WORK BY SUBCONTRACTOR	Florida Saf
																A STATE OF THE STA									conduit conduit	install sidewalk	install curb & gutter	concrete sidewalk	remove & dispose of			+	WORK BY SUBCONTRACTOR	Florida Safety Contractors
0%	0%	0%	0%	0%	0%		0%	0%	0%	0%	0%	0%	0%	0%	0%	27%	0%	0%	0%	43%	0%	74%	63%	69%	80%	83%	83%	83%	11%	10%		% MBF / WRF	WORK BY	Traffic Contro
																install drill shafts				install boxes		install conduit	install conduit	install conduit	install directional bore	install sidewalk	install curb & gutter	remove concrete	off-duty officers	mobilize	-	SOPCOULKACION	DESCRIPTION OF WORK BY	ontrol Products of Fl.
95%	95%	95%	95%	95%	7%		95%	2%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	0%	0%	0%	0%	0%	70	30000	ST WC	
					yes	300																		ves							WIBE / WBE	% MOE ANDE	WORK BY	Superior Asphalt
signals	signals	signals	signals	signals	signals	Signals	ionale	sionals	signals	signals	signals	signals	signals	signals	signals	signals	signals	signals	signals	signals	sionals	signals	signals	sionals	simale							SUBCONTRACTOR	DESCRIPTION OF WORK BY	Asphalt

Bid Tabulation "A" (120 Calendar Days)

								The second secon	-	
			Florida Safet	Florida Safety Contractors	Tra	ffic Control	Traffic Control Products of Fl.		Superior Asphalt	Asphalt
NO.	FDOT ITEM NUMBER	FDOT ITEM DESCRIPTION NUMBER	WORK BY SUBCONTRACTOR	DESCRIPTION OF WORK BY SUBCONTRACTOR	WORK BY	WORK BY	DESCRIPTION OF WORK BY SURCONTRACTOR	HOM	WORK BY	DESCRIPTION OF WORK BY
31	690-80	REMOVE SPAN WIRE ASSEMBLY	0%		0%		SOME STATE OF STATE O	050	۶	SUBCUNIKACIOK
32	690-90	REMOVE CONDUIT & CABLING	0%		0.0			23/0	yes	signals
		DEMONE MISCELL VINDOLIS SIGNAL EQUIPMENT			0/0			95%	yes	signals
		KEMOVE MISCELLANEOUS SIGNAL EQUIPMENT	0%		0%			99%	ves	signals
34	699-1-1	INTERNALLY ILLUMINATED SIGN (F&I) (EDGE LIT LED)	0%		0%			050/		cimona
35	700-48-60	SIGN PANEL (REMOVE)	0%		0%			050/	_	Signage
36	711-11-111	THERMOPLASTIC PAVEMENT MARKINGS (6" WHITE)	0%		7.00			050)	1	Signage
37	711-11-123	THERMOPI ASTIC PAVEMENT MARKINGS (12" WHITE)	C/B/		0.0			93/0	yes	Surping
_		DEMONITOR CONTRACTOR TO THE WILLIAM	0/6		0%			95%	yes	striping
30	/11-1/	KEMOVE THERMOPLASTIC PAVEMENT MARKINGS	0%		0%			95%	VPS	strining
39	780-1-12	ITS POWER SERVICE WIRE	0%		0%			050		outputs
40	783-1-121	ITS FIBER OPTIC CABLE (F&I)	0%		83%	WRF	F&I fihar	050/		Signals
41	783-2-31	ITS FIBER OPTIC (INSTALL) (SPLICE)	0%		830/	WBE	Calina file	050		Signals
43	784_1_1	TO FIELD ETHERNET SWITCH			00,78	1125	Souce Hoes	97.CF	yes	signals
L		II S FIELD EITHKNEI SWITCH	0%		83%	WBE	F&l switch	95%	yes s	signals
Prep	Prepared by Engineer.	Many Hella.	37672							
Revie	Reviewed by Project Manager:	En Och	3-22-17							
Proof	Droofod by Dissbooks		としている							

Proofed by Purchasing:

3-20-12

PROJECT BID TABULATIONS MANATEE COUNTY

CORTEZ ROAD (SR 685) AT 43RD STREET WEST / INSTALLATION OF MAST ARM SIGNALS LAP AGREEMENT # 425530-1-58-01

COUNTY PROJECT NO. 6076860; IFB #2454-OV

Bid Tabulation "B" (180 Calendar Days)

,							-	102-1 MAINTENANCE OF TRAFFIC	-	
\$ 21.715.00	S 21.715.00 l	\$ 14,023.00	5,230.68 \$ 14,023.00	3 3,230.68	3,230.08	-	-		,	
				9	\$ 7770.00	_	-	MOBILIZATION	_	
TOTAL PRICE	UNIT PRICE	I UTAL PRICE UNIT PRICE TOTAL PRICE		TOTAL TANCE	CIVIL I MICE	X		1011		
upos				UNIT OHAUTITY HINE BOICE TOTAL BOICE	TOTAL TIME	OHANTITY		NC. NUMBER	NO.	_
						DLD			;	
		***************************************				e in		ITEM FDOT ITEM DESCRIPTION	HEM F	
Asphalt	Superior Asphali	of Products of FL	Traffic Contro	Florida Safety Contractors Traffic Control Products of Fl.	riorida Salei					
					131 - 141 - O - O					

27

690-10 690-34-1

26

685-106

PREEMPT)

665-13 663-74-15 659-118 19

653-191

WAY)(COUNTDOWN)

659-106 659-101

659-107

SIGNAL HEAD AUX. (F&I) (ALUMINUM PEDESTAL)

SIGNAL HEAD AUX. (F&I) (BACK PLATES, 5 SECT.)

SIGNAL HEAD AUX. (F&I) (BACK PLATES, 3 SECT.)

SIGNAL HEAD AUX. (F&I) (TUNNEL VISORS)

32

7 16 25 4

650-51-511

TRAFFIC SIGNAL (F&I) (5 SECT.) (1-WAY) (LED)

TRAFFIC SIGNAL (F&I) (3 SECT.) (1-WAY) (LED)

650-51-311 649-31-299 641-2-12

(CUSTOM)

12

639-2-1 639-1-22

ELECTRICAL SERVICE WIRE (F&I)

ELECTRICAL POWER SERVICE (UNDERGROUND)

PULL AND JUNCTION BOXES (F&I) (PULL BOX)

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840

23,367.07

93,468.28

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100,004.00

27,000.00

108,000.00

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620.00

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712.00

754.59 1,033.20 1,089.19

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,089.19 248.07

2,728.77

7,819.30 1,468.60 4,567.20

5,182.00

5,182.00

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666,40

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1,659.00

2.90 5.25

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3,179.00

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289.00

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1,199.00

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1,428.00

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275.00

3,025.00 5,315.00

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1,915.20

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697.78

1,171.15

4,684.60 2,791.12

1,195.00

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,215.00 710.00

4,680.00

2,848.00

4,227.92

480.68 41.28

136.00

585.00

528.49

120.17

P Ę F 두 드 YS

7,819.30

20.98

3.46 3.74

70

7

632-7-1

CABLE (SIGNAL) (F&I)

630-1-12 630-1-12 555-1-2

CONDUIT (F&I) (UNDERGROUND) (2")

CONDUIT (F&I) (UNDERGROUND) (1.25") DIRECTIONAL BORE (6" TO <12") (2" HDPE)

CONDUIT (F&I) (UNDERPAVEMENT)

6" CONCRETE SIDEWALK

104 102-1

REMOVAL OF EXISTING CONCRETE PAVEMENT

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93.4

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5

165.5

55.21

9,137.26

3,120.00 2,199.57

48.40

5,707.80

23.90

7,528.50

61.70

7,008.93 5,033.60

62.60 52.10 53.10

10,360.30 5,418.40 4,959.54

7,292.25

52.50

6.17

6.77

8,936.40

15,240.10

8,095.00

8,095.00

22,170.00

18.12

0

CONCRETE CURB & GUTTER, TYPE F

MAINTENANCE OF TRAFFIC

29 28

690-50

REMOVE VEHICLE DETECTOR ASSEMBLY

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REMOVE POLE (DEEP) (DIRECT BURIAL) REMOVE CONTROLLER ASSEMBLY

REMOVE SIGNAL HEAD ASSEMBLY

UNINTERRUPTIBLE POWER SOURCE (UPS)

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24,141.87

24,141.87 6,132.13

23,077.00 6,093.00

23,077.00

24,755.00

24,755.00

7,160.00

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7,160.00

1,144.00

6,132.13

2,630.68

5,261.36

4,375.00

8,750.00

3,240.00

6,480.00

168.40

175.00

21.05

175.00

4.20 | \$

351.00

670.00

351.00

67.00

316.88

143.00

39.61

316.91

19.81

198.10 316.91 TRAFFIC CONTROLLER ASSEMBLY (F&I) (NEMA) (NO PED. DETECTOR (F&I) (DETECTOR WITH SIGN ONLY) VEHICLE DETECTOR ASSEMBLIES (F&I) (VIDEO)

ΕA

ΕA ΕA ΕA ΕA ΕA AS AS AS ΕA ΕA LF

6,440.58

25,762.32

5,360.00

21,440.00

6,275.00

25,100.00

1,040.00

130.00

560.00

185.00 732.00

5,856.00

80.00

740.00

1,032.00

129.00

1,409.20

162.38

176.15

819.60

6,556.80

772.00

6,176.00

116.48

544.00

125,00 525.00

> 4,200.00 4,860.00 2,840.00

500.00

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03/16/12

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12/2/		Fund Confidential Crimes Certification Bid Bond	Public Control of the	Compo	Contractor's Questionnaire	Site Visit	Bid Form / Subcontractor Percentage Ack. Addendum #1			INITIAL CONTINGENCY ANGUST		ľ					711-111-111 THERMOPLASTIC PAVEMENT MARKINGS (6" WHITE)				66	60	60	BER BER
		ion							LS	EA	EA	L	Į.	+	+	\dashv	+	- 5	EA					
										-	4	115	930	+	+	+	1		\dagger				, 4 X	T QuA
	Yes	Yes	copy attached; non-responsive / bid specifically states General Contractor, also reiterated in Addendum No. 1	Electrical Contractor No. 13001199	₹ ₹ 8	Yes; 2/16/12	Yes		\$ 35,00	\$ 2,5	s .	\$	5	9 5	0 6	0 0				2.	2,	2.	S S S S S S S S S S S S S S S S S S S	UNIT P
			; non-respons ates General (in Addendur	ntractor No. 1				S	35,000.00 S	2,536.23 \$	42.27 \$	25.78 \$	1.23 \$	1.23	3.02 3	3.02	19.81	-	_	 			2 2 4	2 2 4
TO THE REAL PROPERTY AND ADDRESS OF THE PARTY	in the second		sive / bid Contractor; m No. 1	3001199/				292,511.62	35,000.00	2,536.23	169.08	2,964.70	1,143.90	3,806.25	1,683.30	217.44	59.43		8,655.28	950.72 8,655.28	633.82 950.72 8,655.28	633.82 950.72 8,655.28	950.72 8,655.28	118.84 633.82 950.72 8,655.28
	Yes	Yes	General Contractor copy a	Yes	Yes	Yes; 2/3/12	Yes		\$ 35,000.00	\$ 2,617.00	\$ 49.89	\$ 21.32	\$ 2.07	\$ 3.43	\$ 2.50	0	92	2,207.00	2 200 00	\$ 367	\$ 184 \$ 367	\$ 516 \$ 184 \$ 367	S 184 S 367	UNIT PRIC \$ 516 \$ 184 \$ 367
			General Contractor No. CGC 1510454 / copy attached					\$ 304,090.39	\$ 35,000.00	\$ 2,617.00	S	\$ 2,451.80	\$ 1,925.10	\$ 1,800.75	\$ 1,162.50	\$ 69.12	\$ 276.00	3 8,836.00	7	, 5	, 60 60	, , ,	TOTAL P S S	TOTAL P
-	Yes	Yes		Yes	Yes	Yes: 2/2/12	Yes	9	S	\$ 2,5	S	€>	55	S	S	S	S	S)	\$	8 8	8 8 8	S (UNIT P
			General Contractor No. CGC 034831 / copy attached					\$ 335,5	S 3	S 2		20.00 \$ 2	1.70 \$ 1.5	1.85 S	2.65 \$ 1.7	1.60 \$	17.00 \$	2,525.00 \$ 10,		145.00 S	SS	8 8 8	TOTAL P 0 S 0 S	TOTAL P 0 S 0 S
-			4831/					335,514.09	35,000.00	2.530.00	168.00	2 300 00	.581.00	971.25	1,232.25	115.20	51.00	10,100.00		145.00	221.00 145.00	375.00 221.00 145.00	RICE 375.00 221.00 145.00	RICE 375.00 221.00 145.00

3-22-12

PROJECT BID TABULATIONS - SUBCONTRACTOR PERCENTAGES MANATEE COUNTY CORTEZ ROAD (SR 685) AT 43RD STREET WEST / INSTALLATION OF MAST ARM SIGNALS LAP AGREEMENT # 425530-1-58-01 COUNTY PROJECT NO. 6076860; IFB #2454-0V Bid Tabulation "B" (180 Calendar Days)

DIG TADULATION B (180 Calendar Days
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ITEM FDOT		1 101-1	2 102-1	3 110-4	4 520-1-10		6 555-1-2	7 630-1-12	8 630-1-12	9 630-1-13	10 632-7-1				\perp	15 649-31-299	16 650-51-311	17 650-51-511	18 653-191	19 659-101				_			1 1				
ITEM FDOT ITEM DESCRIPTION NO. NUMBER		MOBILIZATION	MAINTENANCE OF TRAFFIC	REMOVAL OF EXISTING CONCRETE PAVEMENT			DIRECTIONAL BORE (6" TO <12") (2" HDPE)	2 CONDUIT (F&I) (UNDERGROUND) (1.25")	2 CONDUIT (F&I) (UNDERGROUND) (2")	3 CONDUIT (F&I) (UNDERPAVEMENT)	CABLE (SIGNAL) (F&I)		2	ELECTRICAL SERVICE WIRE (F&I)		299 STEEL MAST ARM ASSEMBLY (F&I) (130 MPH) (CUSTOM)	311 TRAFFIC SIGNAL (F&I) (3 SECT.) (1-WAY) (LED)	TRAFFIC SIGNAL (F&I) (5 SECT.) (1-WAY) (LED)	PEDESTRIAN SIGNALS (F&I) (LED) (1 WAY)(COUNTDOWN)	SIGNAL HEAD AUX. (F&I) (BACK PLATES, 3 SECT.)	SIGNAL HEAD AUX. (F&I) (TUNNEL VISORS)	SIGNAL HEAD AUX. (F&I) (ALUMINUM PEDESTAL)			TRACER CONTROLLER ASSESSMENT OF STREET CONTROLLER	0 PREEMPT)	UNINTERRUPTIBLE POWER SOURCE (UPS)	REMOVE SIGNAL HEAD ASSEMBLY	REMOVE POLE (DEEP) (DIRECT BURIAL)		KEMOVE CONTROLLER ASSEMBLY
WORK BY	% MBE / WBE	_	0%	0.3%	0.9%	0.25%	0.16%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7.A.7	0%
DESCRIPTION OF WORK BY WORK BY STREET WORK BY	SOBCONTRACTOR			remove & dispose of concrete sidewalk	install curb & gutter	install sidewalk	install directional bore																					anna William			
WORK BY	% MRF/WRF	_	11%	%0£8	83%	83%	80%	69%	63%	74%	0%	43%	0%	0%	0%	33%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	(10)	076
}	F SUBCONTRACTOR	mobilize	off-duty officers		install curb & outter	install sidewalk	install directional hore	install conduit	install conduit	install conduit		install boxes				install drill shafts															
W(SUBCO	20/	0%	Q.	0%	00/0	95%	95%	020%	050%	95%	95%	95%	95%	95%	95%	95%	%956	%50	95%	95%	95%	95%	2%	95%	7%	2050	95%	95%	0.507	y3%0
WORK BY DESCI	SUBCONTRACTOR	MDE / WDE					Vies	vex yes	June June June June June June June June		Viec Viec									VPS								ves			ves s
DESCRIPTION OF WORK BY	SUBCONTRACTOR						Signal C	signals	oignata	Signals	signals	sionals	signals	sionals	sionals	signals	sionale	signals	signals	sionals	signals	signals	signals	signals	signals	2	Signals	sígnals	signals		signals

Bid Tabulation "B" (180 Calendar Days)

			Florida Safet	Florida Safety Contractors	Traffic Control P	Traffic Control Products of Florida	Super	Superior Asphalt
NO.	FDOT ITEM NUMBER	NO. NUMBER DESCRIPTION	WORK BY	DESCRIPTION OF WORK BY	WORK BY		WORK BY	DESCRIPTION OF WORK BY
31	690-80	REMOVE SPAN WIRE ASSEMBLY	/e/	SCHOOLINGCION	SOBCONINACION	SUBCONTRACTOR	SUBCONTRACTOR	R SUBCONTRACTOR
3		DEMONT CONTRACTOR OF THE PROPERTY OF THE PROPE	076		0%		95% ves	signals
32	080-90	REMOVE CONDUIT & CABLING	0%		0%		1	Constant
33	690-100	REMOVE MISCELLANEOUS SIGNAL EQUIPMENT	0%		00/		95% yes	signals
34	699-1-1	INTERNALLY ILLIMINATED CICH (ESD) (EDGE LEE LEE)	0,0		0%		95% yes	signals
;		The state of the s	0%		0%	- 112	95% Vec	eignogo
33	/00-48-60	SIGN PANEL (REMOVE)	0%		0%		+	- Garage
36	711-11-111	THERMOPLASTIC PAVEMENT MARKINGS (6" WHITE)	0%		0%		-	signage
37	711-11-123	THERMOPLASTIC PAVEMENT MARKINGS (12" WHITE)	00/				75% yes	Striping
8£	711-17	REMOVE THEDMODIA CTIC DAVIENTE NO (CE. TITLE)	0/0		0%		95% yes	striping
\perp		REMOVE MILKWOTLASTIC PAVEMENT MARKINGS	0%		0%		950% Vies	chining
		HS POWER SERVICE WIRE	0%		0%		1	Surding
40	783-1-121	ITS FIBER OPTIC CABLE (F&I)	0%		1	F0151	9576 yes	signais
41	783-2-31	ITS FIBER OPTIC (INSTALL) (SPLICE)	7007		+	r&l liber	95% yes	signals
42		ITS FIELD ETHERNEY SWITCH	076		83% WBE	Splice fiber	95% yes	signals
- 1			0%		83% WBE	F&I switch	95% yes	signals

Prepared by Engineer:

Reviewed by Project Manager.

Proofed by Purchasing:

44 3-22-12 64 3-22-12 Clark 3-30-12