RFP-DOT-18-19-5003-ABATE
District Five Asbestos Abatement for Right-of-Way Structures
Question and Answer #1
January 14, 2019

1. Could you please tell me who holds the current contract? Also, If I could get the numbers for the bid of the last contract, that would be very helpful.

Answer: The 3 contracts are currently held by Cross Environmental Services, Inc, Simpson Environmental Services, Inc, and Sunrise System of Brevard, Inc. The Price Proposals for the last bid (RFP-DOT-12-13-5004-DD) are attached to this document.

Form No. 2

## BID PRICE PROPOSAL ASBESTOS ABATEMENT FOR RIGHT OF WAY STRUCTURES RFP-DOT-12/13-5004-DD

The following enumerated sums include costs for overhead, travel, profit, insurance, bonding and all other matters required to execute the work described in the Vendor's unit price bid:

	TABLE #1*	UNIT	UNIT P	RICE
	OFMEDAL			
4.0	GENERAL	Actual cost	Varies	
1.0	Notification Fees- ( FDEP filing cost)	Actual cost	varies	
	MOBILIZATION FEES			
1.1	Structures more than 800 sq.ft.	Per TWO	\$	0.01
1.2	Structures less than 800 sq.ft.	Per TWO	\$	0.01
2.0	DISPOSAL IN LANDFILL			
2.1	Friable	Per cubic yard	\$	0.0
2.2	Non-Friable	Per cubic yard	\$	0.0
2.3	Non ACM - (Construction & Demolition Debris)	Per cubic yard	\$	0.0
3.0	TYPE "C" – AIR SUPPLY ROOM	Per day	\$	0.01
4.0	PREPARATION, CLEANING AND LOCKDOWN			
4.1	Mask and seal – isolated area	Per SF- floor area (footprints)	\$	2.00
4.2	Install and remove temporary partition of ½" plywood, studs, plastic sheeting	Per SF	\$	0.01
4.3	Remove debris and wet clean surfaces in contaminated work area	Per SF	\$	0.01
4.4	Remove brick, block or plaster constructed wall or ceiling to access ACM	Per SF	\$	0.01
4.5	Removal of wallboard	Per SF	\$	0.01
4.6	Spray apply one coat of encapsulant "lockdown"	Per SF	\$	2.00
5.0	MECHANICAL SYSTEM INSULATION — ISOLATED WORK AREA			
5.1	Remove insulation from boilers, stacks, tanks, or ducts piping	Per SF	\$	0,01
5.2	Remove insulation from pipe	Per LF	\$	0.01
5.3	Remove insulation from fittings	Per fitting	\$	0.01
5.4	Remove metal jacket on pipe	Per LF	\$	0.01
5.5	Remove duct mastic	Per SF	\$	0.01
6.0	MECHANICAL SYSTEM INSULATION - GLOVE BAG			

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6.1	Remove insulation from boilers, stacks or ducts piping	Per SF	\$	0.01
6.2	Remove insulation from straight run of pipe	Per LF	\$	0.01
6.3	Remove insulation from fittings	Per fitting	\$	0.01
6.4	Remove metal jacket on pipe	Per LF	\$	0.01
6.5	Remove duct mastic	Per SF	\$	0.01
7.0	REMOVE SUFFICING MATERIALS – ISOLATED WORK AREA			
7.1	Remove ACM and over-spray from ceiling, walls, beams, etc.	Per SF	\$	0.01
7.2	Remove ACM plaster/lathe	Per SF	\$	0.01
7.3	Spray apply one coast of penetrating	Per SF- floor	\$	
	encapsulant (footprints)	area (footprints)		0.01
8.0	REMOVE MISCELLANEOUS MATERIAL			
8.1	Remove floor tile and mastic	Per SF	\$	0.01
8.2	Remove ceiling tile and grid	Per SF	\$	0.01
8.3	Remove transite	Per SF	\$	0.01
8.4	Remove floor tile	Per SF	\$	0.01
8.5	Remove roofing material (shingles)	Per SF	\$	0.01
8.6	Remove roofing material (built-up)	Per SF	\$	0.01
8.7	Remove roofing material (flashing)	Per SF	\$	0.01
8.8	Remove caulking	Per LF	\$	0.01
8.9	Remove roofing cement	Per SF	\$	0.01
8.10	Remove vinyl flooring			0.01
8.11	Remove vinyl flooring and mastic	Per SF	\$	0.01
8.12	Remove carpet	Per SF	\$	0.01
8.13	Remove sink and disposal	Per SF	\$	0.01
9.0	REMOVE ADDITIONAL MISC. MATERIAL			
0.0				
9.1	Remove Stucco	Per SF	\$	0.01
9.2	Remove baseboard mastic	Per LF	\$	0.01
9.3	Remove Vibration Cloth	Per ea	\$	0.01
9.4	Remove tar paper with embedded asbestos fibers	Per SF	\$	0.01
9.5	Remove heat shields (light fixture)	Per ea	\$	0.01
9.6	Remove carpet mastic	Per SF	\$	0.01
9.7	Remove mirror mastic	Per SF	\$	0.01
9.8	Remove additional layer floor tile / vinyl	Per SF	\$	0.01
9.9	Remove ceramic tile to access other layers	Per SF	\$	0.01
9.10	Remove roof gravel	Per SF	\$	0.01

*These rates will be used for payment purposes as part of Exhibit "B" Method of Compensation Table #1.
Total of Bid Items 1.0 through 9.10: \$ 4.46  Award of two contracts resulting from this Request for Proposal will be based in this number.
Definitions:
EA – Each SF – Square Foot LF – Linear Foot TWO – Task Work Order
All Bidders must prepare this bid in the format provided. Bidders must bid on all items listed in the price she if any dollar amounts are <u>left blank</u> or <u>marked N/A</u> , the bid shall be considered <u>non-responsive</u> and will rejected. The Department intends to award this contract to four Vendors

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NOTE: In submitting a response, the bidder acknowledges they have read and agree to the solicitation terms and conditions and their submission is made in conformance with those terms and conditions.

ACKNOWLEDGEMENT: I certify that I have read and agree to abide by all terms and conditions of this solicitation and that I am authorized to sign for the bidder. I certify that the response submitted is made in conformance with all requirements of the solicitation.

Bidder:	Cross Environmental Services, Inc.	FEID# <sup>59-2866646</sup>
Address:	P.O. Box 1299	City, State, Zip: Crystal Springs, FL 33524
Phone: _	813/783-1688	Fax: 813/788-9114
E-mail:_	ces@crossenv.com	<del>/ Q</del>
Authorize	ed Signature: <u>Gydle</u> (	1. The
Printed/T	yped:Clyde A. Biston	Title:President

## BID PRICE PROPOSAL ASBESTOS ABATEMENT FOR RIGHT OF WAY STRUCTURES RFP-DOT-12/13-5004-DD

The following enumerated sums include costs for overhead, travel, profit, insurance, bonding and all other matters required to execute the work described in the Vendor's unit price bid:

	TABLE #1*	UNIT	UN	IIT PRICE
	7/			
	GENERAL		1	•
1.0	Notification Fees- (FDEP filing cost)	Actual cost	Va	ries
	MOBILIZATION FEES			
1.1	Structures more than 800 sq.ft.	Per TWO		200.00
1.2	Structures less than 800 sq.ft.	Per TWO	\$	700.00
2.0	DISPOSAL IN LANDFILL			
2.1	Friable	Per cubic yard	\$	30.00
2.2	Non-Friable	Per cubic yard	\$	30.00
2.3	Non ACM - (Construction & Demolition Debris)	Per cubic yard	\$	30.00
3.0	TYPE "C" – AIR SUPPLY ROOM	Per day	\$	0.00
4.0	PREPARATION, CLEANING AND LOCKDOWN			
4.1	Mask and seal – isolated area	Per SF- floor area (footprints)	\$	1.25
4.2	Install and remove temporary partition of ½" plywood, studs, plastic sheeting	Per SF	\$	1.00
4.3	Remove debris and wet clean surfaces in contaminated work area	Per SF	\$	0.75
4.4	Remove brick, block or plaster constructed wall or ceiling to access ACM	Per SF	\$	1.00
4.5	Removal of wallboard	Per SF	\$	2.00
4.6	Spray apply one coat of encapsulant "lockdown"	Per SF	\$	0.45
5.0	MECHANICAL SYSTEM INSULATION – ISOLATED WORK AREA			
5.1	Remove insulation from boilers, stacks, tanks, or ducts piping	Per SF	\$	5.00
5.2	Remove insulation from pipe	Per LF	\$	5.00
5.3	Remove insulation from fittings	Per fitting	\$	5.00
5.4	Remove metal jacket on pipe	Per LF	\$	1.00
5.5	Remove duct mastic	Per SF	\$	3.00
6.0	MECHANICAL SYSTEM INSULATION GLOVE BAG			

6.1	Remove insulation from boilers, stacks or ducts piping	Per SF	\$	10.00
6.2	Remove insulation from straight run of pipe	Per LF	\$	10.00
6.3	Remove insulation from fittings	Per fitting	\$	10.00
6.4	Remove metal jacket on pipe	Per LF	\$	0.50
6.5	Remove duct mastic	Per SF	\$	3.00
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7.0	REMOVE SUFFICING MATERIALS – ISOLATED WORK AREA			
7.1	Remove ACM and over-spray from ceiling, walls,	Per SF	\$	3.00
	beams, etc.	Dow CE	\$	6.00
7.2	Remove ACM plaster/lathe	Per SF	\$	
7.3	Spray apply one coast of penetrating	Per SF- floor area (footprints)	Ψ	0.45
	encapsulant (footprints)	area (100tprints)		
8.0	REMOVE MISCELLANEOUS MATERIAL			
8.1	Remove floor tile and mastic	Per SF	\$	2.00
8.2	Remove ceiling tile and grid	Per SF	\$	2.00
8.3	Remove transite	Per SF	\$	1.50
	Remove transite  Remove floor tile	Per SF	\$	1.79
8.4	Remove roofing material (shingles)	Per SF	\$	2.0
8.6	Remove roofing material (built-up)	Per SF	\$	2.00
8.7	Remove roofing material (flashing)	Per SF	\$	2.0
8.8	Remove caulking	Per LF	\$	8.0
8.9	Remove roofing cement	Per SF	\$	3.00
8.10	Remove vinyl flooring	Per SF	\$	4.00
8.11	Remove virry flooring and mastic	Per SF	\$	4.50
	Remove carpet	Per SF	\$	0.50
8.12 8.13	Remove carpet  Remove sink and disposal	Per SF	\$	50.0
9.0	REMOVE ADDITIONAL MISC. MATERIAL			
3.0		Do- CE	\$	10.0
9.1	Remove Stucco	Per SF Per LF	\$	5.0
9.2	Remove baseboard mastic	Per LF Per ea	\$	80.0
9.3	Remove Vibration Cloth	Per ea Per SF	\$	1.5
9.4	Remove tar paper with embedded asbestos fibers			7.00
9.5	Remove heat shields (light fixture)	Per ea	\$	2.0
9.6	Remove carpet mastic	Per SF	\$	
9.7	Remove mirror mastic	Per SF	\$	3.00
9.8	Remove additional layer floor tile / vinyl	Per SF	\$	
9.9	Remove ceramic tile to access other layers	Per SF	\$	2.0
9.10	Remove roof gravel	Per SF	\$	0.5

*These rates will be used for payment purposes as part of Exhibit "B" Method of Compens Table #1.	ation
Total of Bid Items 1.0 through 9.10: \$\frac{1,253.65}{}\$. Award of two contracts resulting from this Request for Proposal will be based in this number.	
Definitions:	
EA – Each SF – Square Foot	
LF – Linear Foot	

TWO - Task Work Order

All Bidders must prepare this bid in the format provided. Bidders must bid on all items listed in the price sheet. If any dollar amounts are <u>left blank</u> or <u>marked N/A</u>, the bid shall be considered <u>non-responsive</u> and will be <u>rejected</u>. The Department intends to award this contract to four Vendors.

**NOTE:** In submitting a response, the bidder acknowledges they have read and agree to the solicitation terms and conditions and their submission is made in conformance with those terms and conditions.

**ACKNOWLEDGEMENT:** I certify that I have read and agree to abide by all terms and conditions of this solicitation and that I am authorized to sign for the bidder. I certify that the response submitted is made in conformance with all requirements of the solicitation.

Bidder: Simpson Environmental S	Services, In¢EID# 71-0957279
Address: P O Box 735	City, State, Zip: Trilby FL 33593-0735
Phone: 352-583-2509 Fax	:: 352-583-3371
E-mail: wreittinger@simpsonen	v.com
Authorized Signature:	
Printed/Typed: Tim Yaeger	Title: Vice President

Form No. 2

## BID PRICE PROPOSAL ASBESTOS ABATEMENT FOR RIGHT OF WAY STRUCTURES RFP-DOT-12/13-5004-DD

The following enumerated sums include costs for overhead, travel, profit, insurance, bonding and all other matters required to execute the work described in the Vendor's unit price bid:

	TABLE #1*	UNIT	UNIT PRICE
	OFNEDAL		
4.0	GENERAL	A 1 - 1 1	
1.0	Notification Fees- (FDEP filing cost)	Actual cost	Varies
	MOBILIZATION FEES		
1.1	Structures more than 800 sq.ft.	Per TWO	\$ 700.00
1.2	Structures less than 800 sq.ft.	Per TWO	\$ 700.00
2.0	DISPOSAL IN LANDFILL		
2.1	Friable	Per cubic yard	\$ 32.00
2.2	Non-Friable	Per cubic yard	\$ 32.00
2.3	Non ACM - (Construction & Demolition Debris)	Per cubic yard	\$ 10.00
3.0	TYPE "C" – AIR SUPPLY ROOM	Per day	\$ 500.00
4.0	PREPARATION, CLEANING AND LOCKDOWN		
4.1	Mask and seal – isolated area	Per SF- floor area (footprints)	\$ 3.00
4.2	Install and remove temporary partition of ½" plywood, studs, plastic sheeting	Per SF	\$ 4.00
4.3	Remove debris and wet clean surfaces in contaminated work area	Per SF	\$ . 20
4.4	Remove brick, block or plaster constructed wall or ceiling to access ACM	Per SF	\$ 4.00
4.5	Removal of wallboard	Per SF	\$ 2.00
4.6	Spray apply one coat of encapsulant "lockdown"	Per SF	\$ .25
5.0	MECHANICAL SYSTEM INSULATION – ISOLATED WORK AREA		
5.1	Remove insulation from boilers, stacks, tanks, or ducts piping	Per SF	\$10.00
5.2	Remove insulation from pipe	Per LF	\$ 6.00
5.3	Remove insulation from fittings	Per fitting	\$15.00
5.4	Remove metal jacket on pipe	Per LF	\$ 1.50
5.5	Remove duct mastic	Per SF	\$1.25
6.0	MECHANICAL SYSTEM INSULATION – GLOVE BAG		

6.1	Remove insulation from boilers, stacks or ducts piping	Per SF	\$ 15.00
6.2	Remove insulation from straight run of pipe	Per LF	\$ 12.00
6.3	Remove insulation from fittings	Per fitting	\$ 20.00
6.4	Remove metal jacket on pipe	Per LF	\$ 1.50
6.5	Remove duct mastic	Per SF	\$ /2.00
7.0	REMOVE SUFFICING MATERIALS – ISOLATED WORK AREA		
7.1	Remove ACM and over-spray from ceiling, walls, beams, etc.	Per SF	\$ 5.50
7.2	Remove ACM plaster/lathe	Per SF	\$ 4.50 \$
7.3	Spray apply one coast of penetrating	Per SF- floor	
	encapsulant (footprints)	area (footprints)	.50
8.0	REMOVE MISCELLANEOUS MATERIAL		
8.1	Remove floor tile and mastic	Per SF	\$ 3.00
8.2	Remove ceiling tile and grid	Per SF	\$ 1.50
8.3	Remove transite	Per SF	\$ 2.00
8.4	Remove floor tile	Per SF	\$ 2.00
8.5	Remove roofing material (shingles)	Per SF	\$ 2.00
8.6	Remove roofing material (built-up)	Per SF	\$ 2.50
8.7	Remove roofing material (flashing)	Per SF	\$4.50
8.8	Remove caulking	Per LF	\$ 3.00
8.9	Remove roofing cement	Per SF	\$ 4.50
8.10	Remove vinyl flooring	Per SF	\$ 6.00
8.11	Remove vinyl flooring and mastic	Per SF	\$7.50
8.12	Remove carpet	Per SF	\$ .50
8.13	Remove sink and disposal	Per SF	\$15.00
9.0	REMOVE ADDITIONAL MISC. MATERIAL		
9.1	Remove Stucco	Per SF	\$10.00
9.2	Remove baseboard mastic	Per LF	\$ .7.5
9.3	Remove Vibration Cloth	Per ea	\$ 30.00
9.4	Remove tar paper with embedded asbestos fibers	Per SF	\$ .50
9.5	Remove heat shields (light fixture)	Per ea	\$ 8.00
9.6	Remove carpet mastic	Per SF	\$1.50
9.7	Remove mirror mastic	Per SF	\$ 10.00
9.8	Remove additional layer floor tile / vinyl	Per SF	\$ .50
9.9	Remove ceramic tile to access other layers	Per SF	\$ 1.75
9.10	Remove roof gravel	Per SF	\$ .75

*These rates will be used for payment purposes as part of Exhibit "B" Method of Compensation Table #1.  Total of Bid Items 1.0 through 9.10: \$2,209.95  Award of two contracts resulting from this Request for Proposal will be based in this number.
Definitions:
EA – Each SF – Square Foot LF – Linear Foot TWO – Task Work Order

All Bidders must prepare this bid in the format provided. Bidders must bid on all items listed in the price sheet. If any dollar amounts are <u>left blank</u> or <u>marked N/A</u>, the bid shall be considered <u>non-responsive</u> and will be <u>rejected</u>. The Department intends to award this contract to four Vendors.

**NOTE:** In submitting a response, the bidder acknowledges they have read and agree to the solicitation terms and conditions and their submission is made in conformance with those terms and conditions.

**ACKNOWLEDGEMENT:** I certify that I have read and agree to abide by all terms and conditions of this solicitation and that I am authorized to sign for the bidder. I certify that the response submitted is made in conformance with all requirements of the solicitation.

Bidder:Sunrise Systems of B	revard, Inc. FEID# 59-2567521			
Address: P.O. Box 3188	City, State, Zip: <u>Cocoa,FL 32924</u>			
Phone: (321) 636-1618	Fax: <u>(321)639-7397</u>			
E-mail: Mancona@sunrisesbi.gom				
Authorized Signature:	and			
Printed/Typed: Mark Ancona	Title: <u>Vice President</u>			