

Purchasing Divison 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

## State of West Virginia Request for Quotation

1

	Proc Folder: 132914			
	Doc Description: Adden	um 01 Inorganic Analysis of Water and Soil Open End		
	Proc Type: Central Maste	r Agreement		· · · · · · · · · · · · · · · · · · ·
Date Issued	Solicitation Closes	Solicitation No	Version	<u> </u>
2015-09-30	2015-10-28 13:30:00	CRFQ 0313 DEP1600000011	2	

BID PECETVING LOCATION

**BID CLERK** 

DEPARTMENT OF ADMINISTRATION

PURCHASING DIVISION

2019 WASHINGTON ST E

CHARLESTON

WV 25305

US

VENDOR

Vendor Name, Address and Telephone Number:

STURM ENVIRONMENTAL SERVICES

P.O. BOX 650

BRIDGEPORT, WV 26330

(304) 623-6549

10/28/15 09:12:23 WV Purchasing Division

FOR INFORMATION CONTACT THE BUYER

Beth Collins (304) 558-2157 beth.a.collins@wv.gov

Signature X V. L. Hoops, Vulker

EEIN#

55-0606888

DATE

9/26/15

All offers subject to all terms and conditions contained in this solicitation

Page: 1

FORM ID: WV-PRC-CRFQ-001

#### ADDITIONAL INFORMATION:

Addendum No. 01
This addendum is issued to modify the solicitation per the attached documentation and the following:
1. To modify the bid opening date to October 28, 2015 at 1:30PM, EST.

No other changes.

CRFQ
The West Virginia Purchasing Division is soliciting bids on behalf of the West Virginia Department of Environmental Protection to establish an open-end contract for inorganic analysis of water and soil, per the attached specifications.

INVOICE TO		SHIP TO	
ENVIRONMENTAL PROT		ENVIRONMENTAL PROTE	ECTION
601 57TH ST SE			
CHARLESTON	WV25304	CHARLESTON	WV 25304
us		us	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	Analysis of Soil and Water Samples	1.00000	LS		\$598,275.00
					φυθο,2/υ.00

Comm Code	Manufacturer	Specification	Model #	
81102600				

#### **Extended Description:**

Analysis of Soil and Water Samples as outlined on the attached bid sheet. Do not enter prices on commodity line.

#### SCHEDULE OF EVENTS

<u>Line</u>	20	<u>Event</u>	Event Date
1		Tech Question Deadline at 5:00 PM, EST	2015-09-08

	Document Phase	Document Description	Page 3
DEP1600000011	Final	Addendum 01 Inorganic Analysis of Water	of 3
, , , , , , , , , , , , , , , , , , ,		and Soil Open End	

#### ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions

#### CERTIFICATIONAND SIGNATURE PAGE

By signing below, or submitting documentation through wvOASIS, I certify that I have reviewed this Solicitation in its entirety; understand the requirements, terms and conditions, and other information contained herein; that I am submitting this bid, offer or proposal for review and consideration; that I am authorized by the vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

Sturm Environmental Services (Company)

(Company)

U.L. Hoops, Via Pres)

(Authorized Signature) (Representative Name, Title)

304623-6549 304623-6552 9/30/15 (Phone Number) (Fax Number) (Date)

## ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.:

**Instructions:** Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

(Che	ck th	ie bo	ox next to each addendum re	ceive	(k	
	[\	/]	Addendum No. 1	[	]	Addendum No. 6
	[	J	Addendum No. 2	ſ	]	Addendum No. 7
	[	]	Addendum No. 3	[	]	Addendum No. 8
	[	]	Addendum No. 4	[	]	Addendum No. 9
	ī	1	Addendum No. 5	ſ	ן	Addendum No. 10

Addendum Numbers Received:

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Sturm Environmental Services
Company

O. & Hospi

Authorized Signature

9-30-15

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.

Revised 6/8/2012

## INORGANIC ANALYSIS OF WATER AND SOIL VENDOR'S BID SHEET Liquid Samples & Solids

## STURM ENVIRONMENTAL SERVICES PO BOX 650

BRIDGEPORT WV 26330

Item No.	Est. Quantity	Description	Method #	Method Detection Limit*	Practical Quantitation Limit	Unit Price	Amount
1	4000	pH	SM4500HB	N/A	2.0-10.0	3	12000
1A	10	pH (Solid)	SW 9045	N/A	2.0-10.0	5	50
2	4000	Hot Acidity	SM2310 B (4A)	1 mg/L	2.0 10.0	5	20000
2A	1000	Hot Acidity Alt. Method		1.11.0	20		20000
3	4000	Alkalinity	SM2320 B	1 mg/L	20	5	20000
3A	1000	Alkalinity Alt. Method			20		20000
4	500	Hardness	SM2340B	1 mg/L		15	7500
4A	100	Hardness Alt Method		1 2 9 2		15	7500
4B	10	Hardness (Solid)					
5	1000	Specific Conductance	EPA 120.1	1 μS/cm <sup>2</sup>	20	4	2000
5A	500	Specific Conductance Alt. Method		. , , , , , , , , , , , , , , , , , , ,	20		2000
6	4000	Sulfate	EPA 300.0	1 mg/L	1.0	6	24000
6A	1000	Sulfate Alt. Method			110	V	21000
6B	10	Sulfate (Solid)	EPA 300.0	1.0 mg/L	100	8	80
7	20	Sulfide	SM4500-SF	.5 mg/L	5.0	8	160
7A	10	Sulfide Alt. Method			010	- 0	100
8	20	Turbidity	SM2310B	.05	1	4	80
8A	10	Turbidity Alt. Method					
9	25	Bromide	EPA 300.0	.10 mg/L	.25	8	200
9A	10	Bromide Alt. Method		1 mg/L			
9B	10	Bromide (Solid)			-		
10	3000	Chloride	EPA 300.0	.50 mg/L	.50	7	21000
10A	100	Chloride Alt. Method	SM4500-CL-E	.25 mg/L	1.0	7	700
10B	10	Chloride (Solid)	EPA 300.0	5 mg/L	50	10	100
11	25	Fluoride	EPA 300.0	.01 mg/L	.05	6	150
11A	10	Fluoride Alt. Method					
11B	10	Fluoride (Solid)					-
12	4000	Fecal Coliform (MF)	SM9222D	1 cfu/100 mL		35	140000
12A	1000	Fecal Coliform (MF) Alt. Method					
13	100	Fecal Coliform (MPN)	Colilert 18	1 cfu/100 mL		35	3500
13A	50	Fecal Coliform (MPN) Alt. Method	Colilert 24	1 cfu/100 mL		35	1750
14	20	Total Coliform	Colilert	1 cfu/100 mL		35	700
15	25	Total Solids	SM2540B	1 mg/L	· ·	10	250
15A	10	Total Solids Alt. Method					
15B	10	Total Solids (Solid)		· ·			
16	3000	Dissolved Solids (TDS)	SM2540C	4 mg/L	450	10	30000
16A	1000	Dissolved Solids (TDS) Alt. Method					
17	4000	Suspended Solids (TSS)	SM2540D	4 mg/L	50	10	40000
				-			
				···	· · · · · · · · · · · · · · · · · · ·		

Item No.	Est. Quantity	Description	Method #	Method Detection Limit*	Practical Quantitation Limit	Unit Price	Amount
17A	1000	Suspended Solids (TSS) Alt. Method					
18	25	Settleable Solids	SM2540F	.1 mL/L		5	125
18A	10	Settleable Solids Alt. Method		<u></u>			120
19	25	Volatile Solids	EPA 160.4	1 mg/L		10	100
19A	10	Volatile Solids Alt. Method					
19B	10	Volatile Solids (Solid)					
20	25	Percent Solids	EPA 160.3	1 %		10	250
20A	10	Percent Solids Alt. Method					250
20B	10	Percent Solids (Solid)	1311				
21	400	Kjeldahl Nitrogen	SM4500 NH <sub>3</sub> C	.10 mg/L	10	25	10000
21A	100	Kjeldahl Nitrogen Alt. Method		<u></u>	10	23	10000
21B	10	Kjeldahl Nitrogen (Solid)	SM4500 NH <sub>3</sub> C	.1 mg/L	10	35	350
21C	10	Kjeldahl Nitrogen Alt. Method (Solid)			10	23	
22	50	Ammonia Nitrogen	SM4500 NH <sub>3</sub> C	.1 mg/L	10	15	750
22A	10	Ammonia Nitrogen Alt. Method	51.11550 1 (2130		10	13	730
22B	10	Ammonia Nitrogen (Solid)		·			<del></del>
22C	10	Ammonia Nitrogen Alt. Method (Solid)	SM4500 NH <sub>3</sub> C	· · · · · · · · · · · · · · · · · · ·			
23	50	Organic Nitrogen	CALC			5	250
23A	10	Organic Nitrogen Alt. Method	0.120				250
24	50	Nitrate-Nitrogen	EPA 353.2	.02 mg/L	.05	8	400
24A	10	Nitrate-Nitrogen Alt. Method	EPA 300.0	.01 mg/L	.05	10	100
25	50	Nitrite-Nitrogen	EPA 353.2	.004 mg/L	.05	8	400
25A	10	Nitrate-Nitrogen Alt. Method	EPA 300.0	.01 mg/L	.05	10	100
25B	10	Nitrite-Nitrogen (Solid)	2211200,0	.01 mg/L		- 10	100
25C	10	Nitrite-Nitrogen Alt. Method (Solid)			-		
26	400	Nitrite-Nitrate	EPA 353.2	.02 mg/L	.05	15	6000
26A	100	Nitrite-Nitrate Alt. Method	EPA 300.0	.01 mg/L	.05	15	1500
26B	10	Nitrite-Nitrate (Solid)	221120010	.01 ing 2	.00	1.5	1500
26C	10	Nitrite-Nitrate Alt. Method (Solid)		· · · · · · · · · · · · · · · · · · ·			
27	400	Total Phosphorus	SN			20	8000
27A	100	Total Phosphorus Alt. Method	011	·			8000
27B	10	Total Phosphorus (Solid)					
27C	10	Total Phosphorus Alt, Method (Solid)	-				
28	50	Orhophosphate	SM4500 PE	.01 mg/L	.02	8	400
28A	10	Orthophosphate Alt. Method	EPA 300.0	.05 mg/L	.05	8	80
29	50	Total Phosphate	SM4500 PE	.01 mg/L	.02	8	400
29A	10	Total Phosphate Alt. Method	5111150012	.01 mg/L	.02	0	400
29B	10	Total Phosphate (Solid)					
29C	10	Total Phosphate At. Method (Solid)					
30	25	BOD	SM5210B	2.0 mg/L	3.0	25	625
30A	10	BOD Alt. Method	SM5210B	2.0 mg/L	3.0	25	250
31	25	BOD-carbonaceous	SM5210B	2.0 mg/L	3.0	30	750
31A	10	BOD-carbonaceous Alt. Method	5141521015	2.V mg/L		30	/30
32	25	COD	SM5220D	60 ma/I	20	25	625
			017132201				023
$\overline{}$	-						
32	25	COD	SM5220D	6.0 mg/L	20.		25

Item No.	Est. Quantity	Description	Method #	Method Detection Limit*	Practical Quantitation Limit	Unit Price	Amount
32A	10	COD Alt. Method			<b>X</b>		
33	25	TOC	SM5310 B	1 mg/L	5	30	750
33A	10	TOC Alt. Method	BN13310 B	1 mg/C	J	20	150
34	25	MBAS	SM5540 C	.01 mg/L	.01	25	625
34A	10	MBAS Alt. Method	51415540 C	.01 mg/L	.01	43	023
35	25	Phenolics	EPA 420.4	.004 mg/L	.010	25	625
35A	10	Phenolics Alt. Method	DI 14 420.4	.004 Illg/L	.010	23	023
35B	10	Phenolics (Solid)					
36	25	Total Cyanide	EPA 335.4	.002 mg/L	.005	20	500
36A	10	Total Cyanide Alt. Method	ELA 555.4	.002 IIIg/L	.003	20	300
36B	10	Total Cyanide (Solid)					
37	200	Hexavalent Chromium	SM3500CrB	.007 mg/L	.02	20	4000
37A	10	Hexavalent Chromium Alt. Method	SIVISSOUCID	.007 Hig/L	.02	20	4000
37B	10	Hexavalent Chromium (Solid)					
38	25	Oil-Grease	EPA 1664A	3.0 mg/L	5.0	45	1125
38A	10	Oil-Grease Alt. Method	ELATOMA		3.0	43	1123
38B	10	Oil-Grease (Solid)					
39	100	Chlorophyll A					
39A	20	Chlorophyll A Alt. Method					
40	25	Color (APHA)				· · · · · ·	
40A	10	Color (APHA) Alt. Method			1		
41	25	Color (ADMI)	-				
41A	10	Color Alt. Method					
42	25	Cyanide, Amenable	EPA 335.4	.002	.005	25	625
42A	10	Cyanide, Amenable Alt. Method	LI 71 333.4	.002	.005	23	023
43	25	Cyanide, Free (ASTM)					
43A	10	Cyanide, Free Alt. Method					
44	25	Mineral Acidity	SM2310 B	1 mg/L		5	125
44A	10	Mineral Acidity Alt. Method	51412510 B	1 Hig/L			123
45	25	Total Acidity	SM2310B (4A)	1 mg/L	20	5	125
45A	10	Total Acidity Alt. Method	5141251015 (471)	1 mg/L	20		123
		Tot Petroleum Hydrocarbons	077700150			400	
46	25	GRO/DRO (8015)  Tot Petroleum Hydrocarbons	SW8015C			130	3250
46A	10	GRO/DRO (8015) Alt. Method				1	
46B	10	Tot Petroleum Hydrocarbons GRO/DRO (8015) (Solid)					
47	25	Fecal Streptococci					
47A	10	Fecal Streptococci Alt. Method					
47B	10	Fecal Streptococci (Solid)	SM9223B				
48	25	Escherichia Coli (Numeric Result)		· ·			
48A	10	E. Coli (Numeric Result) Alt. Method					
49	100	Enterococci					
50	20	Iron Bacteria	BART			45	900
51	20	Sulfate Reducing Bacteria	BART			45	900
52	25	Bicarbonate (Standard Methods)	SM2320B	1 mg/L	20	8	200
52A	10	Bicarbonate Alt. Method					

Item No.	Est. Quantity	Description	Method #	Method Detection Limit*	Practical Quantitation Limit	Unit Price	Amount
53	25	Ferrous Iron (Standard Methods)	SM3500FE-D	.02 mg/L	.60	10	250
53A	10	Ferrous Iron Alt. Method					
54	25	Dissolved Organic Carbon	SM5310B	1 mg/L	5	35	875
54A	10	Dissolved Organic Carbon Alt. Method					
55	4000	Aluminum	EPA 200.7	.02 mg/l	.25	10	40000
55A	100	Aluminum Alt. Method					<u> </u>
55B	10	Aluminum (Solid)				- "	
56	20	Antimony	SM3113B	.0007 mg/L	.0025	20	400
56A	10	Antimony Alt. Method	EPA 200.9	.0004 mg/L	.0025	25	250
56B	10	Antimony (Solid)	3050BSW7010		· ·		
57	20	Arsenic	SM3113B	.0005 mg/L	.005	20	400
57A	10	Arsenic Alt. Method	EPA 200.7	.02 mg/L	.05	25	250
57B	10	Arsenic (Solid)	3050B/SW7010	.05 mg/L	.5		
58	20	Barium	EPA 200.7	.002 mg/L	.05	10	200
58A	10	Barium Alt. Method	SW7010				
58B	10	Barium (Solid)	3050B16010B		· .· .		
59	20	Beryllium	SM3113B	.0001 mg/L	.0005	20	400
59A	10	Beryllium Alt. Method	EPA 200.7	.001 mg/L	.05	25	250
59B	10	Beryllium (Solid)				20	207
60	20	Boron	EPA 200.7	.03 mg/L	.05	10	200
60A	10	Boron Alt, Method					
60B	10	Boron (Solid)	3050B16010B	0.0002	· · · · · · · · · · · · · · · · · · ·		
61	200	Cadmium	SM3113B	.0001 mg/L	.0005	20	4000
61A	20	Cadmium Alt. Method	EPA 200.7	.001 mg/L	.05	25	500
61B	10	Cadmium (Solid)	3050B/SW6010B	.1 mg/kg	5	25	250
62	500	Calcium	EPA 200.7	.1 mg/L	.50	10	5000
62A	20	Calcium Alt. Method					
62B	10	Calcium (Solid)	SW6010B	1.0 mg/L	50	15	150
63	20	Chromium	SM3113B	.0002 mg/L	.001	20	400
63A	10	Chromium Alt. Method	EPA 200.7	.003 mg/L	.05	25	250
63B	10	Chromium (Solid)	3050B/SW6010B	.3 mg/kg	5.	25	250
64	20	Cobalt	EPA 200.7	.01 mg/L	.05	10	200
64A	10	Cobalt Alt. Method		0.005			
64B	10	Cobalt (Solid)	3050B/SW6010B	1.0mg/kg			
65	200	Copper	SM3113B	.0006 mg/L	.002	20	4000
65A	20	Copper Alt. Method	EPA200.7	.003 mg/L	.05	25	500
65B	10	Copper (Solid)	3050B170106010B		.00		300
66	3000	Iron	EPA 200.7	.02 mg/L	.25	10	30000
66A	100	Iron Alt. Method		.02 mg/L	.23	10	50000
66B	10	Iron (Solid)	3050B16010B	2.0 mg/kg			
67	200	Lead	SM3113B	.0005 mg/L	.005	20	4000
67A	10	Lead Alt. Method	EPA 200.7	.02 mg/L	.10	25	250
67B	10	Lead (Solid)	3050B/SW7010	.05 mg/kg	.5	25	250
68	500	Magnesium	EPA 200.7	.01 mg/L	.50	10	5000

Item No.	Est. Quantity	Description	Method #	Method Detection Limit*	Practical Quantitation Limit	Unit Price	Amount
68A	20	Magnesium Alt. Method					
68B	10	Magnesium (Solid)	3050B/SW6010B	1.0 mg/kg	50	15	150
69	3000	Manganese	EPA 200.7	.002 mg/L	.25	10	3000
69A	100	Manganese Alt. Method					
69B	10	Manganese (Solid)	3050B/SW6010B	.10 mg/kg			
70	200	Мегсигу	EPA 245.1	.0002 mg/L	.001	25	5000
70A	200	Mercury / Method 1631E					-
70B	10	Mercury (Solid)	SW7471A	.03 mg/kg	.16	35	350
71	20	Molybdenum	EPA 200.7	.005 mg/L	.05	10	2000
71A	10	Molybdenum Alt. Method					
71B	10	Molybdenum (Solid)	SW6010B	.5 mg/kg	5.	15	150
72	200	Nickel	EPA 200.7	.005 mg/L	.05	10	2000
72A	20	Nickel Alt. Method					
72B	10	Nickel (Solid)	SW6010B	3.0 mg/kg	5.	15	150
73	500	Potassium	EPA 200.7	.01 mg/L	.50	10	5000
73A	20	Potassium Alt. Method					
73B	10	Potassium (Solid)	SW6010B	1.0 mg/kg	50.	15	150
74	500	Selenium	SM3113B	.0006	.001	25	12500
74A	20	Selenium Alt. Method	EPA 200.7	.02 mg/L	.20	30	600
74B	10	Selenium (Solid)	SW7010	.06	.2	30	300
75	200	Silver	SM3113B	.0002	.001	10	2000
75A	20	Silver Alt. Method	EPA 200.7	.001 mg/L	.02	15	300
75B	10	Silver (Solid)	3050B17010	.02 mg/L			
76	500	Sodium	EPA 200.7	.03 mg/L	.50	10	5000
76A	20	Sodium Alt. Method				-	
76B	10	Sodium (Solid)	SW6010B	3.0 mg/kg	50	15	150
77	200	Strontium	EPA 200.7	.001 mg/L	.01	20	4000
77A	20	Strontium Alt. Method	SW6010B				
78	200	Thallium	SM3113B	.0003 mg/L	.0025	20	400
78A	10	Thallium Alt. Method	EPA 200.9	.0003 mg/L	.0025	25	250
78B	10	Thallium (Solid)					
79	20	Tin	EPA 200.7	.005 mg/L	.05	10	200
79A	10	Tin Alt. Method					
79B	10	Tin (Solid)					
80	20	Vanadium	EPA 200.7	.003 mg/L	.05	10	200
80A	10	Vanadium Alt. Method					
80B	10	Vanadium (Solid)					
81	200	Zinc	EPA 200.7	.004 mg/L	.05	10	2000
81A	20	Zinc Alt. Method					
81B	10	Zinc (Solid)	SW6010B	.4 mg/kg	5	15	150
82	200	Metals Prep Cost					
82A	10	Metals Prep Cost (Solid)					
83	20	Gross Alpha					
83A	10	Gross Alpha (Solid)					

Item No.	Est. Quantity	Description	Method #	Method Detection Limit*	Practical Quantitation Limit	Unit Price	Amount
84	20	Gross Beta		Limit	Quantitation Limit	Title	
84A	10	Gross Beta (Solid)				_	
85	20	Ra-226				-	
	10						
85A 86	20	Ra-226 (Solid) Ra-228					
	10						
86A 87		Ra-228 (Solid) Total Uranium					<u> </u>
	20						
87A	10	Total Uranium (Solid)					
88	20	Sr-89					
88A	10	Sr-89 (Solid)					
89	20	Sr-90					
89A	10	Sr-90 (Solid)					
90	20	Tritium (H3)					
90A	10	Tritium (H3) (Solid)					
91	20	Gamma (Cs-137)					
91A	10	Gamma (Cs-137) (Solid)					
92	20	Radon					
92A	10	Radon (Solid)					
			-				
-			-				
-							
-							
		T	oxicity Testing – Fres	hwater Organisms			
		1	Oxicity Testing – Fres Acute				
93	25	Ceriodaphnia		EPA 821-R-02-012 2002	Unit Price 325		8125
94	10	Daphnia Pulex / D. magna		L1 11 021-N-02-012 2002	Omi i ilog 323		0123
95	25	Pimephales promelas		EPA 821-R-02-012 2000	Unit Price 425	<del>.</del>	10625
20	4.0	i intepnates prometas			Out Frice 423		10023
			Chron	ic			
96	25	Ceriodaphnia		EPA 821-R-02-013 1002	Unit Price 1150	-,	28750
97	25	Pimephales promelas (Survival & Growth)		EPA 821-R-02-013 1000	Unit Price 1475		36875

## Appendix A - Bid Tables Collection of Samples- Cost associated with sample pickup from the following locations

ITEM #	Est. Quantity		Unit Price	_
98	24	Bridgeport Office, 101 Cambridge Place, Bridgeport, WV 26330	10	240
99	24	Charleston Office, 601 57 <sup>th</sup> St E. Charleston, 25304	20	480
100	24	Fairmont Office, 2031 Pleasant Valley Rd., Fairmont, WV 26554	25	600
101	24	French Creek Office, P.O. Box 38, French Creek, WV 26218	40	960
102	24	Logan Office, 1101 George Kostas Drive, Logan, WV 25601	50	1200
103	24	Oak Hill Office, 116 Industrial Dr., Oak Hill, WV 25901	50	1200
104	24	Parkersburg Office, 2311 Ohio Ave., Parkersburg, WV 26010	50	1200
105	24	Philippi Office, 105 South Railroad Street, Philippi, WV 26416	40	960
106	24	Romney Office, HC 63, Box 2545, Romney, WV 26757	75	1800
107	24	Teays Office, P.O. Box 662, Teays, WV 25596	40	960
108	24	Welch Office, 311 Court St., Welch, WV 24801	75	1800
109	24	Wheeling Office, 131A Peninsula St., Wheeling, WV 26003	75	1800
110	5000	Other locations as Cost Per Mile to pickup site	.75	1800
111	10	24 Hour Turn-Around Rush Order fee per sample	100%	
112	10	48 Hour Turn-Around Rush Order fee per sample	50%	
113	10	72 Hour Turn-Around Rush Order fee per sample	25%	

Quantities listed on the bid schedule are for bid evaluation purposes only are not a guarantee of quantities to be ordered over the life of the contract.

Actual quantities may be more or less than those stated on this schedule.

Company:	Sturm Environmental Service	<u>es</u>	
Name:	V.L. Hoops		
Signature:	U. J. Hoops, Vice As Date:	9-30-15	

LABORATORY CERTIFICATION

#### Attachment I

# WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION DIVISION OF WATER AND WASTE MANAGEMENT

List of Certified Parameters for

# STURM ENVIRONMENTAL SERVICES BRIDGEPORT, WEST VIRGINIA

#### **PARAMETERS CERTIFIED**

#### **NONPOTABLE WATER INORGANIC NONMETALS**

<u>ANALYTE</u>	<u>METHOD</u>	<b>TECHNOLOGY</b>
Acidity, Hot	SM2310 B(4a)-11	Titrimetric
Alkalinity	SM2320 B-11	Titrimetric
Ammonia	SM4500-NH3 B-11	Distillation
Ammonia	SM4500-NH3 C-11	Ti <del>tri</del> metric
Bromide	EPA300.0 Rev 2.1-1993	IC
Carbon, Total Organic (TOC)	SM5310 B-11	Combustion
Chloride	EPA300.0 Rev 2.1-1993	IC
Chloride	SM4500-Cl E-11	Spectrophotometric
Chlorine, Residual	SM4500-Cl G-11	Spectrophotometric
Chromium, Hexavalent	SM3500-Cr B-11	Spectrophotometric
Conductance, Specific	EPA120.1 Rev 1982	Probe
Cyanide, Total	EPA335.4 Rev 1.0-1993	Spectrophotometric
Fluoride	EPA300.0 Rev 2.1-1993	IC
Hardness, Total	SM2340 B-11	Calculation
Nitrate	EPA300.0 Rev 2.1-1993	IC
Nitrate	EPA353.2 Rev 2.0-1993	Calculation
Nitrate-Nitrite	EPA300.0 Rev 2.1-1993	Calculation
Nitrate-Nitrite	EPA353.2 Rev 2.0-1993	Spectrophotometric
Nitrite	EPA300.0 Rev 2.1-1993	IC
Nitrite	EPA353.2 Rev 2.0-1993	Spectrophotometric
Nitrogen, Total Kjeldahl (TKN)	SM4500-NH3 B-11	Distillation
Nitrogen, Total Kjeldahl (TKN)	SM4500-NH3 C-11	Titrimetric
Nitrogen, Total Kjeldahl (TKN)	SM4500-Norg B-11	Digestion
Oil & Grease	EPA1664 A	Gravimetric
Oxygen Demand, Biochemical (BOD)	SM5210 B-11	Probe
Oxygen Demand, Carbonaceous	SM5210 B-11	Probe
Biochemical (CBOD)		
Oxygen Demand, Chemical (COD)	SM5220 D-11	Spectrophotometric
Oxygen, Dissolved	SM4500-O G-11	Probe
pH (Hydrogen Ion)	SM4500-H B-11	Electrode
Phenolics, Total	EPA420.4 Rev 1.0-1993	Spectrophotometric
Phosphorus, Ortho	EPA300.0 Rev 2.1-1993	IĈ Î
Phosphorus, Total	SM4500-P B(5)-11	Digestion

ANALYTE Phosphorus, Total Solids, Dissolved Solids, Settleable Solids, Suspended Solids, Total Solids, Volatile Sulfate Sulfate Surfactants (MBAS) Temperature Turbidity	METHOD SM4500-P E-11 SM2540 C-11 SM2540 F-11 SM2540 D-11 SM2540 B-11 EPA160.4 EPA300.0 Rev 2.1-1993 SM4500-S F-11 SM2550 B-11 SM2130 B-11	TECHNOLOGY Spectrophotometric Gravimetric Imhoff Gravimetric Gravimetric Gravimetric IC Titrimetric Spectrophotometric Thermometric Turbidimetric
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#### NONPOTABLE WATER TRACE METALS

METAL         METHOD         TECHNOLOGY           Aluminum         EPA200.7 Rev 4.4-1994         ICP           Antimony         EPA200.9 Rev 2.2-1994         STGFAA           Antimony         SM3113 B-11         GFAA	<u> </u>
Antimony EPA200.9 Rev 2.2-1994 STGFAA	
Antimorn	
Amenia	
EI A200.7 Rev 4.4-1994 ICP	
EF A200.9 Rev 2.2-1994 SIGFAA	
Design Grad	
D	
Beryllium EPA200.7 Rev 4.4-1994 ICP	
Beryllium EPA200.9 Rev 2.2-1994 STGFAA	
Beryllium SM3113 B-11 GFAA	
Boron EPA200.7 Rev 4.4-1994 ICP	
Cadmium EPA200.7 Rev 4.4-1994 ICP	
Cadmium EPA200.9 Rev 2.2-1994 STGFAA	
Cadmium SM3113 B-11 GFAA	
Calcium EPA200.7 Rev 4.4-1994 ICP	
Chromium EPA200.7 Rev 4.4-1994 ICP	
Chromium EPA200.9 Rev 2.2-1994 STGFAA	
Chromium SM3113 B-11 GFAA	
Cobalt EPA200.7 Rev 4.4-1994 ICP	
Copper EPA200.7 Rev 4.4-1994 ICP	
Copper EPA200.9 Rev 2,2-1994 STGFAA	
Copper SM3113 B-11 GFAA	
Iron EPA200.7 Rev 4.4-1994 ICP	
Lead EPA200.7 Rev 4.4-1994 ICP	
Lead EPA200.9 Rev 2.2-1994 STGFAA	
Lead SM3113 B-11 GFAA	
Lithium EPA200.7 Rev 4.4-1994 ICP	
Magnesium EPA200.7 Rev 4.4-1994 ICP	
Manganese EPA200.7 Rev 4.4-1994 ICP	
Mercury EPA245.1 Rev 3.0-1994 CVAA	
Metals SM3030 E-11 Digestion	
Molybdenum EPA200.7 Rev 4,4-1994 ICP	
Nickel EPA200.7 Rev 4.4-1994 ICP	
Potassium EPA200.7 Rev 4.4-1994 ICP	
Selenium EPA200.7 Rev 4.4-1994 ICP	
Selenium EPA200.9 Rev 2.2-1994 STGFAA	
51GrAA	

<u>METAL</u>	<u>METHOD</u>	TECHNOLOGY
Selenium	SM3113 B-11	GFAA
Silicon	EPA200.7 Rev 4.4-1994	ICP
Silver	EPA200.7 Rev 4.4-1994	ICP
Silver	EPA200.9 Rev 2.2-1994	STGFAA
Silver	SM3113 B-11	GFAA
Sodium	EPA200.7 Rev 4.4-1994	ICP
Strontium	EPA200.7 Rev 4.4-1994	ICP
Thallium	EPA200.9 Rev 2,2-1994	STGFAA
Thallium	SM3113 B-11	GFAA
Tin	EPA200.7 Rev 4.4-1994	ICP
Titanium	EPA200.7 Rev 4.4-1994	ICP
Vanadium	EPA200.7 Rev 4.4-1994	ICP
Zinc	EPA200.7 Rev 4.4-1994	ICP

## NONPOTABLE WATER MICROBIOLOGY

GROUP Coliform, Fecal (MF) Coliform, Fecal (MPN) Coliform, Fecal (MPN) Coliform, Total (MPN)	METHOD SM9222 D-97 Colilert Colilert 18 Colilert	TECHNOLOGY Membrane Filter Multiple Well Multiple Well Multiple Well
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#### WHOLE EFFLUENT TOXICITY

<u>GROUP</u>	METHOD	TECHNOLOGY
Acute - Ceriodaphnia dubia	EPA821-R-02-012 2002.0	Acute
Acute - Fathead Minnow	EPA821-R-02-012 2000.0	Acute
Chronic - Ceriodaphnia dubia	EPA821-R-02-013 1002.0	Chronic
Chronic - Fathead Minnow	EPA821-R-02-013 1000.0	Chronic

## HAZARDOUS WASTE CHARACTERISTICS

PROCEDURE Corrosivity EP Tox- Metals TCLP- Metals	<u>METHOD</u> SW9045D SW1310A SW1311	TECHNOLOGY Electrode Extraction
TCLF- Metals	SW1311	Extraction

## SOLID AND CHEMICAL INORGANIC NONMETALS

<u>ANALYTE</u>	<u>METHOD</u>	<b>TECHNOLOGY</b>
Ammonia	SM4500-NH3 B-11	Distillation
Ammonia	SM4500-NH3 C-11	Titrimetric
Chloride	EPA300.0 Rev 2.1-1993	IC
Nitrogen, Total Kjeldahl (TKN)	SM4500-NH3 B-11	Distillation
Nitrogen, Total Kjeldahl (TKN)	SM4500-NH3 C-11	Titrimetric
Nitrogen, Total Kjeldahl (TKN)	SM4500-NH3 Norg B-11	Digestion
pH (Hydrogen Ion)	SW9045D	Electrode
Phosphorus, Total	SM4500-P E-11	Spectrophotometric
Sulfate	EPA300.0 Rev 2.1-1993	IC



#### SOLID AND CHEMICAL TRACE METALS

#### SOLID AND CHEMICAL MICROBIOLOGY

Issued on April 10, 2015

GROUP Coliform, Fecal (MF)

METHOD SM9222 D-97

TECHNOLOGY
Membrane Filter

This laboratory may test **ONLY** for those environmental parameters listed above for compliance reporting purposes. All testing must be by the test method cited in the current application for certification.

This Certification Expires April 30, 2016.

Certificate No 157

Tommy W. Smith II Quality Assurance Officer

NOTE: This Attachment I supersedes & voids all previous Attachment I documents issued by WV DEP.



## STATE OF WEST VIRGINIA DEPARTMENT OF HEALTH AND HUMAN RESOURCES

Earl Ray Tomblin Governor

#### **ENVIRONMENTAL MICROBIOLOGY**

Karen L. Bowling Cabinet Secretary

August 24, 2015

Sturm Environmental Services Morgan Miller Brushy Fork Road Bridgeport, WV 26330

Dear Morgan Miller,

Recent documentation in support of corrective actions cited during the July 2, 2015 On-site Evaluation was received on August 12, 2015. After a thorough review of the records, it was determined that all deviations cited during the July 2, 2015 on-site evaluation have been adequately addressed and corrected. Therefore, the laboratory's status will be listed as:

Fully Certified for the Microbiological Analysis of Drinking Water: Total Coliforms by SM 9223 Colilert; and *E. coli* by SM 9223 Colilert and SM 9223 Colilert QT.

This certification will remain valid until July 2, 2018 pending successful participation in annual proficiency testing, submission of the annual renewal packet and successful performance during any on-site evaluations that may occur during that time period. Please provide electronic copies of the updated revisions of the Quality Assurance Plan / Standard Operating Procedures as they become available.

If there are any questions, or further assistance is needed, please do not hesitate to contact this office. The next scheduled on-site evaluation will be on or before July 2, 2018.

Sincerely.

Tracy Goodson, Microbiologist III Laboratory Certification Officer

BUREAU FOR PUBLIC HEALTH OFFICE OF LABORATORY SERVICES 167 11<sup>th</sup> Avenue South Charleston, West Virginia 25303-1134

Phone: (304) 558-3530

FAX: (304) 558-2006

INSURANCE CERTIFICATE



#### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 9/29/2015

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

th	PORTANT: If the certificate holde terms and conditions of the policy rtificate holder in lieu of such endors	, cer	tain	policies may require an end								
PROE	UCER			Ţ,	CONTACT NAME:							
Unite	ed Security Agency, Inc.		P	PHONE A/C, No, Ext): (304) 8	842-7321							
	geport, WV 26330			E A	E-MAIL ADDRESS: usa@unitedsecurityagency.com							
					INS	URER(S) AFFOR	DING COVERAGE		NAIC#			
				II	NSURER A : CINCIN	NATI INSUI	RANCE CO.		10677			
INSUI	RED			II.	NSURER B : ERIE IN	SURANCE	GROUP		26830			
	Sturm Environmental Service	es		II	INSURER C:							
	P O Box 650			I	NSURER D :							
	Bridgeport, WV 26330			I	NSURER E :							
				II.	NSURER F :							
COV	ERAGES CER	TIFIC	CATE	NUMBER:	REVISION NUMBER:							
THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN. THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS,												
	CLUSIONS AND CONDITIONS OF SUCH						ED HEKEIN IS SUBJECT	TOALL	THE TERMS,			
NSR LTR	TYPE OF INSURANCE	ADDL	SUBR	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIM	ITS				
Α	X COMMERCIAL GENERAL LIABILITY		****			<b>,</b>	EACH OCCURRENCE	s	1,000,000			
Ì	CLAIMS-MADE X OCCUR			EPP0256331	06/12/2015	06/12/2016	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	500,000			
							MED EXP (Any one person)	\$	5,000			
ĺ							PERSONAL & ADV INJURY	\$	1,000,000			
Ì	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$	2,000,000			

LTR	TR TYPE OF INSURANCE				POLICY NUMBER	(MM/DD/YYYY)	(MM/DD/YYYY)	LIMIT	5	
Α	X	COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE	\$	1,000,000
		CLAIMS-MADE X OCCUR			EPP0256331	06/12/2015	06/12/2016	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	500,000
								MED EXP (Any one person)	\$	5,000
								PERSONAL & ADV INJURY	\$	1,000,000
	GEN	L'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$	2,000,000
		POLICY PRO- LOC	i					PRODUCTS - COMP/OP AGG	\$	2,000,000
		OTHER:	}						\$	
	AU1	OMOBILE LIABILITY						COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000
Α	X	ANY AUTO			EBA0256331	06/12/2015	06/12/2016	BODILY INJURY (Per person)	\$	
		ALLOWNED SCHEDULED AUTOS					[	BODILY INJURY (Per accident)	\$	
		HIRED AUTOS NON-OWNED	}					PROPERTY DAMAGE (Per accident)	\$	
									\$	
	X	UMBRELLA LIAB X OCCUR				·		EACH OCCURRENCE	\$	4,000,000
Α	EXCESS LIAB CLAIMS-MADI				EPP0256331	06/12/2015	06/12/2016	AGGREGATE	\$	4,000,000
		DED RETENTION \$							\$	
		KERS COMPENSATION EMPLOYERS' LIABILITY						PER OTH- STATUTE ER		
В	ANY PROPRIETOR/PARTNER/EXECUTIVE		N/A		Q92-6000167	08/10/2015	08/10/2016	E.L. EACH ACCIDENT	\$	1,000,000
	(Mar	CER/MEMBER EXCLUDED?						E.L. DISEASE - EA EMPLOYEE	\$	1,000,000
		s, describe under CRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$	1,000,000
					-		į			
			i							

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
Re: CRFQ DEP1500000109

CERTIFICATE HOLDER	CANCELLATION
WV Department of Environmental Protection 2019 Washington St Charleston, WV 25035	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
Charleston, WY 2000	AUTHORIZED REPRESENTATIVE
	Victoria Evans

## ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: 02

**Instructions:** Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

**Acknowledgment:** I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Adde	ndu	m N	lumbers Received:			
(Chec	k th	e bo	x next to each addendum re	ceive	l)	
	[	]	Addendum No. 1	[	]	Addendum No. 6
	[ •	1	Addendum No. 2	[	]	Addendum No. 7
	[	]	Addendum No. 3	[	]	Addendum No. 8
	[	]	Addendum No. 4	[	]	Addendum No. 9
	[	]	Addendum No. 5	[	]	Addendum No. 10
furthe discus	r un ssioi	ders hel	stand that any verbal represe Id between Vendor's represe	entatio entativ	n m /es a	ddenda may be cause for rejection of this bid. I hade or assumed to be made during any oral and any state personnel is not binding. Only the diffications by an official addendum is binding.
			2/15 09:14:20 Orchasing Division	_		Company  V. J. Hopps  Authorized Signature  //-/015

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing. Revised 6/8/2012

Rev. 04/14

1.

## State of West Virginia

#### VENDOR PREFERENCE CERTIFICATE

Certification and application\* is hereby made for Preference in accordance with **West Virginia Code**, §5A-3-37. (Does not apply to construction contracts). **West Virginia Code**, §5A-3-37, provides an opportunity for qualifying vendors to request (at the time of bid) preference for their residency status. Such preference is an evaluation method only and will be applied only to the cost bid in accordance with the **West Virginia Code**. This certificate for application is to be used to request such preference. The Purchasing Division will make the determination of the Vendor Preference, if applicable.

Application is made for 2.5% vendor preference for the reason checked:

	Bidder is an individual resident vendor and has resing the date of this certification; or, Bidder is a partnership, association or corporation business continuously in West Virginia for four (4 ownership interest of Bidder is held by another individual maintained its headquarters or principal place of preceding the date of this certification; or, Bidder is a nonresident vendor which has an affiliation and which has maintained its headquarters or principal place of this certification; or,	resident vendo ) years immed iividual, partne f business cor te or subsidiary ncipal place of	or and has maint ately preceding rship, association tinuously in We	ained its headquar the date of this ce on or corporation n est Virginia for fou a minimum of one	rters or principal pla ertification; or 80% o esident vendor who ir (4) years immedi hundred state resic	ice of of the o has iately
<b>2</b>	Application is made for 2.5% vendor preferer Bidder is a resident vendor who certifies that, duworking on the project being bid are residents of V immediately preceding submission of this bid; or,	ıring the life of Vest Virginia w	the contract, or			
3.	Application is made for 2.5% vendor preferer Bidder is a nonresident vendor employing a mini affiliate or subsidiary which maintains its headquininimum of one hundred state residents who ceremployees or Bidder's affiliate's or subsidiary's econtinuously for the two years immediately precedents.	mum of one he uarters or princ rtifies that, duri employees are	indred state res sipal place of buing the life of the residents of We	isiness within We contract, on aver est Virginia who h	st Virginia employi rage at least 75% o	ing a
4.	<b>Application is made for 5% vendor preference</b> Bidder meets either the requirement of both subdi			on (1) and (3) as s	tated above; <b>or,</b>	
===	Application is made for 3.5% vendor preferer Bidder is an individual resident vendor who is a vete and has resided in West Virginia continuously f submitted; or,	eran of the Unit	ed States armed	forces, the reserve	es or the National G	uard oid is
	Application is made for 3.5% vendor preferer Bidder is a resident vendor who is a veteran of the purposes of producing or distributing the commod continuously over the entire term of the project, or residents of West Virginia who have resided in the	e United States ities or comple on average at l	s armed forces, ting the project v east seventy-fiv	the reserves or the which is the subject e percent of the ve	e National Guard, i t of the vendor's bid rendor's employees	and
<u> </u>	Application is made for preference as a non- dance with West Virginia Code §5A-3-59 and Bidder has been or expects to be approved prior to and minority-owned business.	West Virginia	Code of State	Rules.		
requiren against s	nderstands if the Secretary of Revenue determinents for such preference, the Secretary may orde such Bidder in an amount not to exceed 5% of the ted from any unpaid balance on the contract or pu	r the Director o	of Purchasing to	: (a) reject the bid;	or (b) assess a per	nalty
authorize the requi	ission of this certificate, Bidder agrees to disclose as the Department of Revenue to disclose to the Dir ired business taxes, provided that such information by the Tax Commissioner to be confidential.	ector of Purcha	ising appropriate	information verify	ing that Bidder has	paid
and acc change:	enalty of law for false swearing (West Virginia urate in all respects; and that if a contract is s during the term of the contract, Bidder will r	issued to Bid notify the Pur	der and if any chasing Division	thing contained on in writing imn	within this certificence of the control of the cont	true cate
Bidder: <u>s</u>	Sturm Environmental Services 9-30-15	Signed:	V. X. >	Hoops		
Date:	9-30-15	Title:	The	President	4	

Purchasing Affidavit (Revised 07/01/2012)

## STATE OF WEST VIRGINIA Purchasing Division

## **PURCHASING AFFIDAVIT**

MANDATE: Under W. Va. Code §5A-3-10a, no contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and: (1) the debt owed is an amount greater than one thousand dollars in the aggregate; or (2) the debtor is in employer default.

**EXCEPTION:** The prohibition listed above does not apply where a vendor has contested any tax administered pursuant to chapter eleven of the W. Va. Code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

#### **DEFINITIONS:**

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Employer default" means having an outstanding balance or liability to the old fund or to the uninsured employers' fund or being in policy default, as defined in W. Va. Code § 23-2c-2, failure to maintain mandatory workers' compensation coverage, or failure to fully meet its obligations as a workers' compensation self-insured employer. An employer is not in employer default if it has entered into a repayment agreement with the Insurance Commissioner and remains in compliance with the obligations under the repayment agreement.

"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total

AFFIRMATION: By signing this form, the vendor's authorized signer affirms and acknowledges under penalty of law for false swearing (*W. Va. Code* §61-5-3) that neither vendor nor any related party owe a debt as defined above and that neither vendor nor any related party are in employer default as defined above, unless the debt or employer default is permitted under the exception above.

## 

My Commission Expires Nov. 26, 2015