

Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

State of West Virginia Purchase Order

Order Date: 06-11-2024

CORRECT ORDER NUMBER MUST APPEAR ON ALL PACKAGES, INVOICES, AND SHIPPING PAPERS. QUESTIONS CONCERNING THIS ORDER SHOULD BE DIRECTED TO THE DEPARTMENT CONTACT.

Order Number:	CPO 0313 9171 DEP2400000001 2	Procurement Folder:	1048455
Document Name:	EOI - 2022 AML Contract 1 Projects - South	Reason for Modification:	
Document Description:	EOI - 2022 AML Contract 1 Projects - South	Change Order #1 to increase	
Procurement Type:	Central Purchase Order		
Buyer Name:	Joseph E Hager III		
Telephone:	(304) 558-2306		
Email:	joseph.e.hageriii@wv.gov		
Shipping Method:	Best Way	Effective Start Date:	2023-07-15
Free on Board:	FOB Dest, Freight Prepaid	Effective End Date:	

		VENDOR	2			DEPARTMENT CONTACT
TERR	or Customer Code: ADON CORPORATIO ACOBSON DR	0000002065 N	12		Requestor Name: Requestor Phone: Requestor Email:	Jessica S Chambers (304) 414-1140 jessica.s.chambers@wv.gov
	or Contact Phone:	3047299122	WV Extens	25159 ion:		FILE LOCATION
	Discount Allowed	Discount Per	centage	Discount Days	5	FILE LOOM! ON
#1	No	0.0000		0		
#2	Not Entered					
#3	Not Entered					
#4	Not Entered					

INVOICE TO		SHIP TO		
ENVIRONMENTAL PROTECTION OFFICE OF AML&R		ENVIRONMENTAL PROTECTIO	DN .	
601 57TH ST SE		601 57TH ST SE		
CHARLESTON	WV 25304	CHARLESTON	WV 25304	
us		us		

6127/24 6c

Total Order Amount: \$2,761,018.45

Purchasing Division's File Copy

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-/1					-		_

Date Printed: Jun 26, 2024

RURCHASING DIVISION AUTHORIZATION

ELECTRONIC SIGNATURE ON FILE 6/37/203

ATTORNEY GENERAL APPROVAL AS TO FORM

M ENCUMBRANCE CERTIFICATION

Page:

DATE:

7

ELECTRONIC SIGNATURE ON A

ELECTRONIC SIGNATURE ON FILE

DATE:

Extended Description:

Change Order

Change Order #1 is issued to increase the original contract according to all terms, conditions, prices, and specifications contained in the original contract including all authorized change orders.

Original Contract sum:

\$2,651,657.25

Change Order #1 Increase:

\$109,361.20

New Contract Total:

\$2,761,018.45

Effective Date: May 18, 2024

All provisions of the original Contract and subsequent Change Orders not modified herein shall remain in full force and effect

Line	Commodity Code	Quantity	Unit	Unit Price	Total Price
	81100000	0.00000		0.000000	232920.85
Service From	Service To	Manufacturer		Model No	

Commodity Line Description:

Professional Svcs - Crumpler (Scott) Draining Portal

Extended Description:

Professional Svcs - Crumpler (Scott) Draining Portal

Line	Commodity Code	Quantity	Unit	Unit Price	Total Price
2	81100000	0.00000		0.000000	382282.65
Service From	Service To	Manufacturer		Model No	

Commodity Line Description:

Professional Svcs - Gilliam Refuse Pile

Extended Description:

Professional Svcs - Gilliam Refuse Pile

Line	Commodity Code	Quantity	Unit	Unit Price	Total Price
3	81100000	0.00000		0.000000	565649.10
Service From	Service To	Manufacturer		Model No	

Commodity Line Description:

Professional Svcs - Greenbrier Hollow Refuse-Phase II

Extended Description:

Professional Svcs - Greenbrier Hollow Refuse-Phase II

Commodity Code	0 41	31.74	Hart Balan	Total Drice
Commodity Code	Quantity	Unit	Unit Price	Total Price
81100000	0.00000		0.000000	670452.10
Service To	Manufacturer		Model No	
	81100000	81100000 0.00000	81100000 0.00000	81100000 0.00000 0.000000

Commodity Line Description:

Professional Svcs - Algoma Refuse

Extended Description:

Professional Svcs - Algoma Refuse

FORM ID: WV-PRC-CPO-002 2020/05 Order Number: CPO 0313 9171 DEP2400000001 2 Page: 2 Date Printed: Jun 26, 2024

Line	Commodity Code	Quantity	Unit	Unit Price	Total Price
5	81100000	0.00000		0.000000	374101.10
Service From	Service To	Manufacturer		Model No	

Commodity Line Description:

Professional Svcs - Crany Mine Dump-Phase II

Extended Description:

Professional Svcs - Crany Mine Dump-Phase II

Line	Commodity Code	Quantity	Unit	Unit Price	Total Price
6	81100000	0.00000		0.000000	209874.45
Service From	Service To	Manufacturer		Model No	

Commodity Line Description:

Professional Svcs - Drews Creek Dangerous Impoundment

Extended Description:

Professional Svcs - Drews Creek Dangerous Impoundment

Line	Commodity Code	Quantity	Unit	Unit Price	Total Price
7	81100000	0.00000		0.000000	325738.20
Service From	Service To	Manufacturer		Model No	

Commodity Line Description:

Professional Svcs - Indian Creek (Dillion) Portals

Extended Description:

Professional Svcs - Indian Creek (Dillion) Portals



APPROVED ALL ZOLLY

west virginia department of environmental protection

Office of Abandoned Mine Lands & Reclamation 601 57th Street, SE Charleston, WV 25304-2345

Harold D. Ward, Cabinet Secretary dep.wv.gov

MEMORANDUM

To:

DEP DLR Procurement

From:

Jonathan Holbert, P.E., Project Manager

Division of Land Restoration

Date:

June 5, 2024

Subject:

DEP24*01 Change Order #1

2022 Contract 1 Projects - South

Additional geotechnical services are required for this contract. The additional services include flush mount cover installation, vertical cover installation, piezometer installation, pipe installation, heavy equipment and operator, and rock coring. The additional geotechnical services total \$25,814.20. Additional engineering services are needed to update the drawings to comply with updated AML drawing standards. The additional engineering services total \$25,795.00. Additional permitting services are needed to perform additional stream and wetland delineation. Also, additional SHPO information is needed for historic cemeteries, structures and known archeological areas. The additional permitting services total \$57,752.00. The total amount of this change order is \$109.361.20. The project completion date will remain the same.

If you have any questions or need additional information, please contact me at 304-414-1182.



west virginia department of environmental protection

Office of Abandoned Mine Lands & Reclamation 601 57th ST SE Charleston, WV 25304

Harold D. Ward, Cabinet Secretary dep.wv.gov

June 3, 2024

Terradon Corporation
Attn: William Thornton

Re: 2022 AML Contract 1 Projects - South Contract Number: CPO: DEP24*01

Dear Mr. Thornton:

Additional geotechnical services are required for this contract. The additional services include flush mount cover installation, vertical cover installation, piezometer installation, pipe installation, heavy equipment and operator, and rock coring. The additional geotechnical services total \$25,814.20. Additional engineering services are needed to update the drawings to comply with updated AML drawing standards. The additional engineering services total \$25,795.00. Additional permitting services are needed to perform additional stream and wetland delineation. Also, additional SHPO information is needed for historic cemeteries, structures and known archeological areas. The additional permitting services total \$57,752.00. The project completion date will remain the same.

The effective date of the change order is May 18, 2024.

Change Order Approved by WVDEP:

Name	Title	Signature	Date
Jonathan Holbert	Southern Design Administrator	Jonathan Holbert District States of the Control of	olbert email = Jonathan.R. AD O = DLR-AML OU = WVDEP

I agree with the changes as outlined in this letter. (vendor signature required below)

Name	Title	Signature	Date
Bill Hunt	President	BIHAL	06/03/2024

Please email the signed documents to <u>Jonathan.R.Holbert@wv.gov</u> within 7 days of receipt of this letter.



terradon.com

Corporate: PO. Box 519 Nitro, WV 25143 Tel: 304-755-8291

Via Electronic Mail

June 5, 2024

Jonathan Holbert, P.E. Southern Regional Design Engineer WVDEP / DLR - AML 601 57th Street, SE Charleston, WV 25304

RE: Change Order – AML Contract #1 Engineering Design – Southern District

Dear Mr. Holbert,

TERRADON Corporation (TERRADON) is pleased to submit this change order proposal to further assist you by providing additional geotechnical services for the projects located in southern West Virginia. Based on the email and phone correspondence, we understand that WVDEP requests TERRADON to provide this change order for the necessary additional work. Please see the proposed services listed below for a breakdown of individual cost and services.

PROPOSED SERVICES:

Geotechnical Services:

and ten (10) vertical protective covers the proposed piezometer installations outlined below.

- Piezometer Locations:
 - o Algoma Refuse and Portals;
 - Three (3) Piezometers;
 - Two (2) flush mount and one (1) vertical protective cover;
 - One additional piezometer was installed, a total of three (3) instead of the two (2) proposed at the direction/request of Dan Skaggs
 - Greenbrier Hollow (Phase II);
 - Four (4) Piezometers;
 - Two (2) along the "bench" area, vertical protective covers;
 - Two (2) within the "refuse" area, vertical protective covers;
 - o Gilliam Refuse Pile;



- One (1) Piezometer, vertical protective cover;
- o Indian Creek (Dillon) Portals;
 - Two (2) Piezometers, vertical protective covers;
 - These piezometers have been installed with a PVC casing, we have included
 a separate cost above to return to the site to removed and replace the PVC
 casing with vertical protective covers;
- o Drews Creek Dangerous Impoundment;
 - One (1) Piezometer, vertical protective cover;
 - This piezometer has been installed with a PVC casing, we have included a separate cost above to return to the site to removed and replace the PVC casing with a vertical protective cover;
- Crumpler (Scott) Draining Portal;
 - One (1) Piezometer, vertical protective cover;
- o Crany Mine Dump Phase II;
 - No Piezometers proposed;

Change Order for Drew's Creek Dangerous Impoundment:

Change Order for Indian Creek (Dillon) Portals:

Heavy Equipment (Dozer), Pipe Installation, and Drilling Footage Overage	\$3921.80 Lump Sum
Heavy Equipment (Dozer) and Operator	\$2,760 (3 @ \$920 Per Day)
Per Diem	
Pipe – (20-feet installed) \$195.60	
Piezometer Installation Footage Overage\$446.20 (1	

This lump sum fee is for the additional costs incurred to create access to piezometer locations as well as an overage on drilling footage. To explain the access issues, after this project was scoped, but before the driller mobilized, a storm occurred on 8/28/2023 which caused a torrential downpour that washed out the road. As a result, the driller had to spend several additional days creating access, and a pipe had to be installed to provide access to the road. As a result of the storm, changed conditions for the driller occurred which was 3 extra dozer days, 1 extra per diem day, and pipe installation. There is not a line item in the existing invoice form for the pipe; however, one (1) 20-foot stick of pipe was installed. To explain the drilling footage overage, it should be noted that the estimated piezometer depths were 75 and 100 feet (175 total). These totals were slightly exceeded as the coal seam was encountered deeper. The actual total footage on this project is 194.4 feet, so we also exceeded the footage by 19.4 feet.

Change Order for Gilliam Refuse Pile Phase II:		
Additional Borings	,\$	7,012.50 Lump Sum
Additional Drilling Footage		
Drill Crew Per Diem		
Heavy Equipment (Dozer) and Operator		
Additional Staff Time	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$680 (8 @ \$85.00)
Staff Per Diem and Truck Fee		
This lump sum fee is for the additional costs incurred due to the drilling footage as well as the drill team and TERRADON staff till were added to the project at the request of Dan Skaggs (WVDE along the base of the highwall. These additional borings were alinear footage increase of 90 feet. With this addition, the drill of charge as well as one (1) additional day of creating access via the requires an additional day (8 hours) onsite for TERRADON's Geoprotective well manhole was also installed on this site, but is no covered in the change order for protective steel well manhole of	me. To explain, three (3) a P) to investigate possible sestimated to be 30 feet decrew will require three (3) and dozer. This additional foologist as well as per diem of included in this change of	idditional borings soil borrow areas ep with a total additional per diem ootage also and truck fee. A
Change Order for Algoma Refuse and Portals: Additional Piezometer - Pipe Installation, and Piezometer Foo Piezometer Pipe Installation		
Rock Coring Setup	-	
This lump sum fee is for the additional costs incurred to drill an		
additional piezometer was necessary due to encountering an u		
within the subsurface near the Pocahontas No. 3 seam near da		
and review of historical mine maps both Dan Skaggs (WVDEP) a		
installed in the former works to allow water to drain naturally of		
(WVDEP) requested that a piezometer be installed in this boring	g and another piezometer	be drilled and
installed into the main working area of the mines. This addition	nal piezometer required or	ne additional rock
coring setup fee. The actual total piezometer footage on this p		
footage by 83.3 feet. A protective well manhole was also instal		
change order as it is covered in the change order for protective	steel well manhole covers	above.
It is our pleasure to propose our services to you. If you find this wish to modify the scope of work, please call us.		
Sincerely,	Acknowledged and accep	oted,
TERRADON CORPORATION	Jonathan Holbert, P.E.	
Prepared By:	WVDEP / DLR - AML	
Chris M. Hancock	Signature	Date
Geotechnical Engineering Lead	•	



Proposal Approved By:

Bill Hunt, PG, LRS *President*

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terradon.com

Corporate: PO. Box 519 Nitro, WV 25143 Tel: 304-755-8291

Attention:
Christopher M Daniels
Jonathon Holbert, P.E.
WVDEP Division of Land Restoration
Office of Abandoned Mine Lands and Reclamation
601 57th ST SE
Charleston, WV 25304

Dear Christopher and Jonathon,

In response to the request for additional detail in regards to the additional work request for all seven (7) AML sites, we have assembled the following. With the passing of LRH-2022-932 Regional General Permit (RGP) for Abandoned Mine Lands within the Huntington and Pittsburgh Districts for the State of West Virginia, the following requested additional work is required to be completed to comply with permit requirements.

In pursuant of the RGP, pre-construction notification procedures must be completed and submitted to USACE prior to initiation of any reclamation work that would result in discharged dredged and/or fill material in waters of the U.S. and/or work in, under or on navigable waters of the U.S. As seen in line item 6 of the pre-construction notifications procedures; "A delineation of all potential waters of the U.S. located within the project boundary, including rivers, stream (ephemeral, intermittent and perennial), open waters (such as impoundment features) and wetlands identified." This work must be performed in accordance with the definitions and limits of jurisdiction contained in 33 CFR Part 328 and 33 CFR Part 329. In the RGP on page 2 paragraphs 7-9 it describes the responsibility of the contractors to perform and ensure the work is accurate, complete and done in good faith. If USACE believes that the work isn't performed in such a way that they could enforce actions against the parties involved.

After the completion of agency coordination and review of responses, it has been asked of TERRADON to perform additional onsite survey in order to satisfy West Virginia State Historic Preservation Office (SHPO) requests for one of the AML projects. The response from SHPO covers historic cemeteries, structures and any known areas of archeological or historical significance which would either be directly or indirectly impacted by the work performed in each of these projects.

The additional work TERRADON has requested to do would be completed to satisfy permit requirements. This request does not include any additional time or pricing for any USACE Site Visits, additional permitting and any compensatory mitigation. Below is a detailed per site description of the additional work requested.

Crumpler Draining Portal

The additional cost for the stream and wetland delineation is \$5,000 or 50 hours at \$100 per hour. In the time for additional work onsite reconnaissance and survey of potential waters of the U.S., as defined above, would



be performed and submitted to USACE in order to for a jurisdictional determination to be completed by the USACE. While previously onsite, observations were made that indicated the potential presence of streams that would need to be assessed and verified. An additional cost of \$3,040 or 20 hours at \$100 for compiling all information to be submitted to USACE for the RGP as well as 8 hours at \$130 for QA/QC. The total estimated cost for additional work to be performed for this site would be \$8,040.

Gilliam Refuse Pile

The additional cost for the stream and wetland delineation is \$9,000 or 90 hours at \$100 per hour. In the time for additional work onsite reconnaissance and survey of potential waters of the U.S., as defined above, would be performed and submitted to USACE in order to for a jurisdictional determination to be completed by the USACE. While previously onsite, observations were made that indicated the potential presence of streams and wetlands that would need to be assessed and verified. A total cost of \$942 for per diem (rate of \$157 per day per person) would be needed to cover the required work. An additional cost of \$3,040 or 20 hours at \$100 for compiling all information to be submitted to USACE for the RGP as well as 8 hours at \$130 for QA/QC. The total estimated cost for additional work to be performed for this site would be \$12,982.

Drew's Creek Dangerous Impoundment

The additional cost for the stream and wetland delineation is \$9,000 or 90 hours at \$100 per hour. In the time for additional work onsite reconnaissance and survey of potential waters of the U.S., as defined above, would be performed and submitted to USACE in order to for a jurisdictional determination to be completed by the USACE. While previously onsite, observations were made that indicated the potential presence of streams and wetlands that would need to be assessed and verified. A total cost of \$942 for per diem (rate of \$157 per day per person) would be needed to cover the required work. An additional cost of \$3,040 or 20 hours at \$100 for compiling all information to be submitted to USACE for the RGP as well as 8 hours at \$130 for QA/QC. The total estimated cost for additional work to be performed for this site would be \$12,982.

Algoma Refuse and Portals

The response from SHPO covers historic cemeteries, structures and any known areas of archeological or historical significance which would either be directly or indirectly impacted by the work performed in each of these projects. For the Algoma site they have requested additional information related to both the cemetery and structures that an additional site visit and costs will be incurred. The additional cost to cover survey requests from SHPO is \$12,080 or 100 hours at \$100 per hour and 16 hours at \$130 per hour for QA/QC. A total cost of \$628 for per diem (rate of \$157 per person per day) would be needed to cover the required work. The total estimated cost for additional work to be performed for this site would be \$12,708.

Indian Creek (Dillon) Draining Portals

The additional cost for the stream and wetland delineation is \$8,000 or 80 hours at \$100 per hour. In the time for additional work onsite reconnaissance and survey of potential waters of the U.S., as defined above, would be performed and submitted to USACE in order to for a jurisdictional determination to be completed by the USACE. While previously onsite, observations were made that indicated the potential presence of streams and wetlands that would need to be assessed and verified. An additional cost of \$3,040 or 20 hours at \$100 for compiling all information to be submitted to USACE for the RGP as well as 8 hours at \$130 for QA/QC. The total estimated cost for additional work to be performed for this site would be \$11,040.



ENVIRONMENTAL

Task II Rate Unit Add Quantity Ext PM / Sr Enviro 130 Hr 0 Project Enviro 100 Hr 90 9000 Per Diem 157 Person per Day 6 942 90 9942 Task III 90 9942 PM / Sr Enviro 130 Hr 8 1040 Project Enviro 100 Hr 20 2000	Gilliam				
PM / Sr Enviro 130 Hr 0 Project Enviro 100 Hr 90 9000 Per Diem 157 Person per Day 6 942 90 9942 Task III 8 1040 PM / Sr Enviro 130 Hr 8 1040 Project Enviro 100 Hr 20 2000 28 3040 TOTAL \$ 12,982.00		Rate	Unit	Add Quantity	Ext
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28 3040 TOTAL \$ 12,982.00 Crumpler	PM / Sr Enviro	130 H	r	8	1040
TOTAL \$ 12,982.00 Crumpler	Project Enviro	100 Hr	r	20	2000
Crumpler				28	3040
Crumpler					4
·				TOTAL	\$ 12,982.00
Task II Rate Unit Add Quantity Ext	Crumpler				
	Task II	Rate	Unit	Add Quantity	Ext
PM / Sr Enviro 130 Hr 0	PM / Sr Enviro	130 Hr			0
Project Enviro 100 Hr 50 5000	Project Enviro	100 Hr	•	50	5000
Per Diem 157 Person per Day0	Per Diem	157 Pe	rson per Day		0
50 5000				50	5000
Task III	Task III				
PM / Sr Enviro 130 Hr 8 1040	PM / Sr Enviro	130 Hr	•	8	1040
	Project Enviro	100 Hr			2000
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Task II Rate Unit Add Quantity Ext	-	Rate	Unit	Add Quantity	Ext
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PM / Sr Enviro 130 Hr 0	PM / Sr Enviro	130 Hr			0
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TOTAL \$ -				TOTAL	\$ -
Greenbrier Hollow	Greenbrier Hollow				
Task II Rate Unit Add Quantity Ext		Rate	Unit	Add Quantity	Ext
PM / Sr Enviro 130 Hr 0				,	
Project Enviro 100 Hr 0					
Per Diem 157 Person per Day 0					0

54				
			0	0
Task III				
PM / Sr Enviro	130 Hr	-		0
Project Enviro	100 Hr	-		0
			0	0
			TOTAL	\$ -
Algoma				
Task II	Rate	Unit	Add Quantity	Ext
Enviro PM	130 Hr			0
Enviro Consultant	100 Hr	•		0
Per Diem	157 Pe	rson per Day		0
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Task III	420.11			
Enviro PM	130 Hr 100 Hr			0
Enviro Consultant	100 Hr		0	0
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Task IV				
Enviro PM	130 Hr		16	2080
Enviro Consultant	100 Hr		100	10000
Per Diem	157 Pe	rson per Day	4	628 12708
			116	12/08
			TOTAL	\$ 12,708.00
Drews Creek				
Task II	Rate	Unit	Add Quantity	Ext
Enviro PM	130 Hr			0
Enviro Consultant	100 Hr		90	9000
Per Diem	157 Pe	rson per Day	6	942
			90	9942
Task III			_	40.0
Enviro PM	130 Hr		8	1040
Enviro Consultant	100 Hr		20	2000 3040
			20	3040
			TOTAL	\$ 12,982.00
Indian Creek				
Task II	Rate	Unit	Add Quantity	Ext
Enviro PM	130 Hr			0
Enviro Consultant	100 Hr		80	8000
Per Diem	157 Pe	rson per Day		0
			80	8000

Task III

Enviro PM	130 Hr	8	1040
Enviro Consultant	100 Hr	20	2000
		28	3040
		TOTAL	\$ 11,040.00

ENVRIONMENTAL CHANGE ORDER TOTAL \$ 57,752.00

TOTAL HOURS INCREASE 538

Gilliam

Task II Realty	Rate	Unit	Add Quan		Ext		
PM / Sr Engineer			1	\$	205.00		
Staff Engineer	\$ 120.00			\$	-		
CADD Lead	\$ 90.00		5	\$	450.00		
CADD Tech	\$ 80.00			\$	_		
	•		6	\$	655.00		
Task III Design	Rate	Unit	Add Quan		Ext		
PM / Sr Engineer	\$ 205.00) Hr	2	\$	410.00		
Staff Engineer	\$ 120.00) Hr	8	\$	960.00		
CADD Lead	\$ 90.00	Hr	10	\$	900.00		
CADD Tech	\$ 80.00	Hr	10	\$	800.00		
			30	\$:	3,070.00	•	
			Gilliam	To	tal	\$	3,725.00
Crumpler							
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Task II Realty	Rate	Unit	Add Quan 1	ب	Ext 205.00		
PM / Sr Engineer			1	\$ \$			
Staff Engineer CADD Lead	\$ 120.00 \$ 90.00		5	\$ \$	- 450.00		
	•		5	\$	450.00		
CADD Tech	\$ 80.00	Hr	6	\$	655.00		
			b	Ş	055.00		
Task III Design	Rate	Unit	Add Quan		Ext		
PM / Sr Engineer			1	\$	205.00		
Staff Engineer	\$ 120.00		2	\$	240.00		
CADD Lead	\$ 90.00		6	\$	540.00		
CADD Tech	\$ 80.00		2	\$	160.00		
CADD TECH	Ç 00.00	• • • • • • • • • • • • • • • • • • • •	11		L,145.00		
					,		
			Crumpler	To	tal	\$	1,800.00
Crany							
Task II Realty	Rate	Unit	Add Quan		Ext		
PM / Sr Engineer			1	\$	205.00		
Staff Engineer	\$ 120.00		_	\$	-		
CADD Lead	\$ 90.00		5	\$	450.00		
CADD Tech	\$ 80.00	Hr	,	\$	-		
			6	\$	655.00		
Tools III Design	Deta	l lak	V 44 \Q		Code		
Task III Design	Rate	Unit	Add Quan	¢	205.00		

\$ 205.00

1

PM / Sr Engineer \$ 205.00 Hr

3						
Staff Engineer	\$ 120.00	Hr	3	\$	360.00	
CADD Lead	\$ 90.00	Hr	8	\$	720.00	
CADD Tech	\$ 80.00	Hr	4	\$	320.00	
			16	\$	1,605.00	
			Crany	To	otal	\$ 2,260.00
Greenbrier						
Task II Realty	Rate	Unit	Add Quan		Ext	
PM / Sr Engineer	\$ 205.00	Hr	1	\$	205.00	
Staff Engineer	\$ 120.00	Hr		\$	-	
CADD Lead	\$ 90.00	Hr	5	\$	450.00	
CADD Tech	\$ 80.00	Hr		\$		
			6	\$	655.00	
Task III Design	Rate	Unit	Add Quan		Ext	
PM / Sr Engineer	\$ 205.00	Hr	4	\$	820.00	
Staff Engineer	\$ 120.00	Hr	16	\$	1,920.00	
CADD Lead	\$ 90.00	Hr	16	\$	1,440.00	
CADD Tech	\$ 80.00	Hr	23	\$	1,840.00	
			59	\$	6,020.00	
			Greenbrier		Total	\$ 6,675.00
Algoma			Greenbrier		Total	\$ 6,675.00
Algoma Task II Realty	Rate	Unit	Greenbrier Add Quan		Total Ext	\$ 6,675.00
-				\$		\$ 6,675.00
Task II Realty		Hr	Add Quan	\$	Ext	\$ 6,675.00
Task II Realty PM / Sr Engineer	\$ 205.00	Hr Hr	Add Quan		Ext	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer	\$ 205.00 \$ 120.00	Hr Hr Hr	Add Quan 1	\$ \$ \$	Ext 205.00 -	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead	\$ 205.00 \$ 120.00 \$ 90.00	Hr Hr Hr	Add Quan 1	\$ \$	Ext 205.00 -	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead	\$ 205.00 \$ 120.00 \$ 90.00	Hr Hr Hr	Add Quan 1 5	\$ \$ \$	Ext 205.00 - 450.00	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead CADD Tech	\$ 205.00 \$ 120.00 \$ 90.00 \$ 80.00	Hr Hr Hr Hr	Add Quan 1 5	\$ \$ \$	Ext 205.00 - 450.00 - 655.00	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead CADD Tech Task III Design	\$ 205.00 \$ 120.00 \$ 90.00 \$ 80.00	Hr Hr Hr Hr Unit	Add Quan 1 5 6 Add Quan	\$ \$ \$	Ext 205.00 - 450.00 - 655.00	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead CADD Tech Task III Design PM / Sr Engineer	\$ 205.00 \$ 120.00 \$ 90.00 \$ 80.00 Rate \$ 205.00	Hr Hr Hr Hr Unit Hr	Add Quan 1 5 6 Add Quan 4	\$ \$ \$ \$	Ext 205.00 - 450.00 - 655.00 Ext 820.00	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead CADD Tech Task III Design PM / Sr Engineer Staff Engineer	\$ 205.00 \$ 120.00 \$ 90.00 \$ 80.00 Rate \$ 205.00 \$ 120.00	Hr Hr Hr Unit Hr	Add Quan 1 5 6 Add Quan 4 16	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Ext 205.00 - 450.00 - 655.00 Ext 820.00 1,920.00	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead CADD Tech Task III Design PM / Sr Engineer Staff Engineer CADD Lead	\$ 205.00 \$ 120.00 \$ 90.00 \$ 80.00 Rate \$ 205.00 \$ 120.00 \$ 90.00	Hr Hr Hr Unit Hr	Add Quan 1 5 6 Add Quan 4 16 16	\$ \$ \$ \$ \$	Ext 205.00 - 450.00 - 655.00 Ext 820.00 1,920.00 1,440.00	\$ 6,675.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead CADD Tech Task III Design PM / Sr Engineer Staff Engineer CADD Lead	\$ 205.00 \$ 120.00 \$ 90.00 \$ 80.00 Rate \$ 205.00 \$ 120.00 \$ 90.00	Hr Hr Hr Unit Hr	Add Quan 1 5 6 Add Quan 4 16 16 24	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Ext 205.00 - 450.00 - 655.00 Ext 820.00 1,920.00 1,440.00	\$ 6,755.00
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead CADD Tech Task III Design PM / Sr Engineer Staff Engineer CADD Lead	\$ 205.00 \$ 120.00 \$ 90.00 \$ 80.00 Rate \$ 205.00 \$ 120.00 \$ 90.00	Hr Hr Hr Unit Hr	Add Quan 1 5 6 Add Quan 4 16 16 24 60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Ext 205.00 - 450.00 - 655.00 Ext 820.00 1,920.00 1,440.00 1,920.00 6,100.00	
Task II Realty PM / Sr Engineer Staff Engineer CADD Lead CADD Tech Task III Design PM / Sr Engineer Staff Engineer CADD Lead CADD Tech	\$ 205.00 \$ 120.00 \$ 90.00 \$ 80.00 Rate \$ 205.00 \$ 120.00 \$ 90.00	Hr Hr Hr Unit Hr	Add Quan 1 5 6 Add Quan 4 16 16 24 60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Ext 205.00 - 450.00 - 655.00 Ext 820.00 1,920.00 1,440.00 1,920.00 6,100.00	

Staff Engineer	\$ 120.00	Hr		\$	-
CADD Lead	\$ 90.00	Hr	5	\$	450.00
CADD Tech	\$ 80.00	Hr		\$	-
			6	\$	655.00
Task III Design	Rate	Unit	Add Quan		Ext
PM / Sr Engineer	\$ 205.00	Hr	1	\$	205.00
Staff Engineer	\$ 120.00	Hr	2	\$	240.00
CADD Lead	\$ 90.00	Hr	6	\$	540.00
CADD Tech	\$ 80.00	Hr	4	\$	320.00
			13	\$ 1	,305.00

Drews Creek Total \$ 1,960.00

Indian Creek

Task II Realty	Rate		Unit	Add Quan	Ext
PM / Sr Engineer	\$ 205.00	Hr		1	\$ 205.00
Staff Engineer	\$ 120.00	Hr			\$ -
CADD Lead	\$ 90.00	Hr		5	\$ 450.00
CADD Tech	\$ 80.00	Hr			\$ -
				6	\$ 655.00

Task III Design	Rate	Unit	Add Quan		Ext
PM / Sr Engineer	\$ 205.00	Hr	1	\$	205.00
Staff Engineer	\$ 120.00	Hr	2	\$	240.00
CADD Lead	\$ 90.00	Hr	8	\$	720.00
CADD Tech	\$ 80.00	Hr	10	\$	800.00
			21	\$:	1,965.00

Indian Creek Total \$ 2,620.00

CHANGE ORDER GRAND TOTAL \$ 25,795.00

TOTAL HRS INCREASE

252

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West Virginia Secretary of State — Online Data Services

Business and Licensing

Online Data Services Help

Business Organization Detail

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TERRADON CORPORATION

Organization Information										
Org Type	Effective Date	Established Date	Filing Date	Charter	Class	Sec Type	Termination Date	Termination Reason		
C Corporation	2/3/1989		2/3/1989	Domestic	Profit					

Business Purpose	5413 - Professional, Scientific and Techincal Servies - Professional, Scientific and Techincal Servies - Architectural, Engineering and Related Services (landscape architects, drafting, geophysical mapping, testing labs)	Capita	ıl Stock	1000.0000
Charter County	Putnam		ntrol nber	0
Charter State	WV	Exces	s Acres	0
At Will Term			mber	× Clos
At Will Term Years		Pa		SOLO! I can help your Annual
Authorized Shares	1000	Y	Report	

Addresses		
Туре	Address	
Local Office Address	409 JACOBSON DRIVE POCA, WV, 25159	
Mailing Address	P. O. BOX 519 NITRO, WV, 25143 USA	
Notice of Process Address	VIRGINIA L. KING 409 JACOBSON DRIVE POCA, WV, 25159	
Principal Office Address	409 JACOBSON DR POCA, WV, 25159 USA	
Туре	Address	

Officers				
Туре	Name/Address			
Director	VIRGINIA L. KING & THOMAS Y. KITTREDGE 401 JACOBSON DRIVE POCA, WV, 25159			
Director	ASHLEY L. LIOI & AMELIA 409 JACOBSON DRIVE POCA, WV, 25159	A L. RANDOLPH		
President	WILLIAM D. HUNT 409 JACOBSON DRIVE POCA, WV, 25159			
Secretary	VIRGINIA L KING (ASST. SECRETARY-AMELIA L. RANDOLPH) 401 JACOBSON DRIVE POCA, WV, 25159			
Treasurer	ASHLEY L. LIOI 409 JACOBSON DRIVE POCA, WV, 25159			
Vice-President	THOMAS Y. KITTREDGE 409 JACOBSON DRIVE POCA, WV, 25159			
Туре	Name/Address			
		Hi, I'm SOLOl I can help		

Date		Amendment	
	5/30/2003	AMENDMENT TO ARTICLES	S OF INCORPORATION
	12/19/2012	AMENDMENT TO ARTICLE	Report.
Date		Amendment	you file your Annual

An official website of the United States government Here's how you know



Important Reps and Certs Update Show Details *Mar 1, 2024*



See All Alerts

Planned Maintenance Schedule Show Details *May 21, 2024*





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All Entity Information

Entities

Disaster Response Registry

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Exclusions

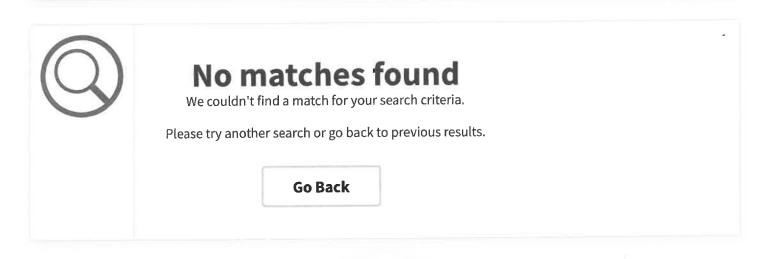
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COMPLIANCE VERIFICATION CHECKLIST FOR REQUISITION SUBMISSION

Purchasing Division Use:	Agency:
Buyer. Date: 6-74-24	WV DEP
Solicitation No. CPO DEP 24401	Procurement Officer Submitting Requisition: JESSICA CHAMBERS-SMITH
clott 1	Requisition No. CPO DEP2400000001
	PF No.: 1048455

This checklist **MUST** be completed by a state agency's designated procurement officer and submitted with the Purchase Requisition to the Purchasing Division. The purpose of the checklist is to verify that an agency procurement officer has obtained and included required documentation necessary for the Purchasing Division to process the requisition without future processing disruptions. At the agency's preference, the agency **MUST** either submit the checklist by attaching it to the requisition's Header **OR** by placing it in the requisition's Procurement Folder.

FOR ALL SOLICITATION TYPES:

	Compliance Check Type	Required	Provided, if Required	Not Required	Purch. Div. Confirmation
1	Specifications and Pricing Page included				
2	Use of correct specification template				
3	Use of correct requisition type [CRQS → CCT or CPO] or [CRQM → CMA]				
4	Use of most current terms and conditions (www.state.wv.us/admin/purchase/TCP.pdf)				
5	Maximum budgeted amount in wvOASIS	\square			
6	Suggested vendors in wvOASIS				
7	Capitol Building Commission pre-approval				
8	Financing (Governor's Office) pre-approval				
9	Fleet Management Division pre-approval				

Form No. WV-36 Rev. 10/26/2022

	Compliance Check Type	Required	Provided, if Required	Not Required	Purch. Div. Confirmation	
10	Insurance requirements					
	Commercial General Liability					
	Automobile Liability					
	Workers' Compensation/Employer's Liability					
	Cyber Liability					
	Builder's Risk/Installation Floater					
	Professional Liability					
	Other (specify)					
11	Office of Technology CIO pre-approval					
12	Treasurer's Office (banking) pre-approval					
FOR CHANGE ORDERS/RENEWALS:						
1	Two-party agreement		✓		V	
2	Standard change order language	\checkmark	V		V	
3	Office of Technology CIO approval			V		
4	Justification for price increases/backdating/other	V	V		•	
5	Bond Rider (Construction)			V		
6	Secretary of State Verification		V		~	
7	State debarment verification		V		V	
8	Federal debarment verification		V		V	
*The items pre-checked are required before a Purchase Requisition may be submitted to the Purchasing Division. Failure to complete and verify this documentation may result in rejection of the requisition back to the agency. It is up to the agency procurement officer to determine if pre-approvals, insurance, or other documentation is needed for the purchase. The referenced information below may be used to make this determination.						
For Purchasing Division Use Only: I have reviewed the requisition identified above and find that it is sufficient to advertise publicly to the vendor community. My review does not preclude the possibility that the vendor community, or some other entity, will identify an area of concern; however, should such issues or concerns arise, they will be reviewed and addressed as may be appropriate. Signature:						

Form No. WV-36 Rev. 10/26/2022