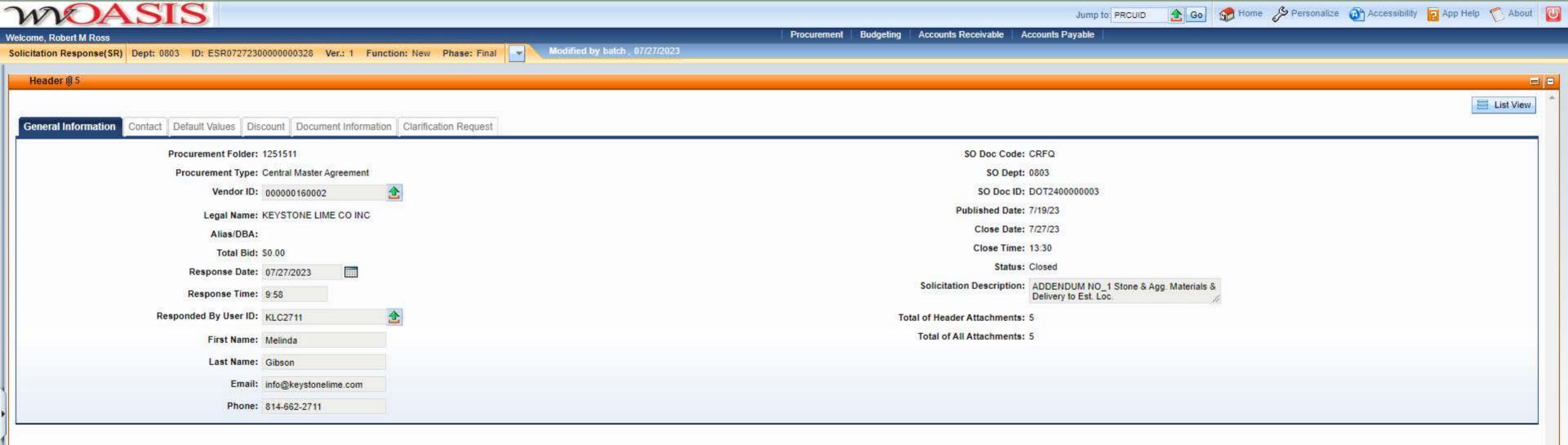


2019 Washington Street, East Charleston, WV 25305 Telephone: 304-558-2306 General Fax: 304-558-6026

Bid Fax: 304-558-3970

The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.





State of West Virginia Solicitation Response

Proc Folder: 1251511

Solicitation Description: ADDENDUM NO_1 Stone & Agg. Materials & Delivery to Est. Loc.

Proc Type: Central Master Agreement

 Solicitation Closes
 Solicitation Response
 Version

 2023-07-27 13:30
 SR 0803 ESR07272300000000328
 1

VENDOR

000000160002

KEYSTONE LIME CO INC

Solicitation Number: CRFQ 0803 DOT2400000003

Total Bid: 0 Response Date: 2023-07-27 Response Time: 09:58:51

Comments:

FOR INFORMATION CONTACT THE BUYER

John W Estep 304-558-2566 john.w.estep@wv.gov

Vendor Signature X FEIN#

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

 Date Printed:
 Jul 27, 2023
 Page: 1
 FORM ID: WV-PRC-SR-001 2020/05

DATE

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Stone and Agg. Materials & Delivery to	0.00000	TON	1.000000	0.00
	Establish Locations				

Comm Code	Manufacturer	Specification	Model #	
11111600				

Commodity Line Comments:

Extended Description:

PLEASE COMPLETE ATTACHED PRICING PAGE - ATTACHMENT A & B

Date Printed: Jul 27, 2023 Page: 2 FORM ID: WV-PRC-SR-001 2020/05

ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: CRFQ DOT2400000003

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.

Addendum Numbers Received:

(Check the box next to each addendum received)

[X]	Addendum No. 1	[]	Addendum No. 6
[]	Addendum No. 2	[]	Addendum No. 7
[]	Addendum No. 3	[]	Addendum No. 8
[]	Addendum No. 4	[]	Addendum No. 9
[]	Addendum No. 5	[.]	Addendum No. 10

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that 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.

Company

Authorized Signature

7-26-23

Date

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

ATTACHMENT B (ATT B) Information Form Stone & Aggregate with Delivery by Vendor to Established Locations 6624C002

VENDOR NAME:	KEYSTONE LIME COMPANY INC
VENDOR NAME.	KE 131 ONE LIME COMPANT INC

Vendors Phone #, Email Address to contact for placing Orders: (304) 789-6516 pware6516@yahoo.com

Vendors Phone #, Email Address to contact for Invoices: (814) 662-2711 kfolk@keystonelime.com

Vendors Phone #, Email Address to contact for Payment: (814) 662-2711 kfolk@keystonelime.com

This ATT B m	oust be completed and submitted with the bid and c	coordinate with the Items pricing on the ATT A					
	Vendors Sources/Plants	Vendors Storage Sites					
	Source Name & Location (physical address), Phone #	Location (physical address), Phone #					
	Cranesville Quarry	Cranesville Quarry					
	897 Reckart Mill Road	897 Reckart Mill Road					
ne	Terra Alta, WV 26764	Terra Alta, WV 26764					
Linestone	(304) 789-6516	(304) 789-6516					
	Cranesville Quarry	Cranesville Quarry					
	897 Reckart Mill Road	897 Reckart Mill Road					
%	Terra Alta, WV 26764	Terra Alta, WV 26764					
Sandstone	(304) 789-6516	(304) 789-6516					
5 ⁸							
Glady							
Blast Furnace Slad							
Blast							
Glad							
steel slad							
Cinders							



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

State of West Virginia **Centralized Request for Quote Highways**

Proc Folder:

1251511

Doc Description: ADDENDUM NO_1 Stone & Agg. Materials & Delivery to Est. Loc.

Reason for Modification:

ADDENDUM NO_1

Vendor Questions and

Responses

Revised Pricing Pages **Revised Specifications**

Proc Type:

Central Master Agreement

Date Issued

Solicitation Closes

0803

Version

2023-07-19

2023-07-27 13:30 CRFQ

Solicitation No

DOT2400000003

2

BID RECEIVING LOCATION

BID CLERK

DEPARTMENT OF ADMINISTRATION

PURCHASING DIVISION

2019 WASHINGTON ST E

CHARLESTON

WV 25305

ŲS

VENDOR

Vendor Customer Code: 160002

Vendor Name: Keystone Lime Company, Inc.

Address:

P. O. Box 278

Street:

1156 Christner Hollow Road

City:

Springs

State:

PA

Country: USA

Zip: 15562

Principal Contact: Patrick Ware

Vendor Contact Phone: 304-789-6516

Extension:

FOR INFORMATION CONTACT THE BUYER

John W Estep 304-558-2566

john.w.estep@wv.gov

Vendor

Signature X Melinda F. Gibson

FEIN # 25-1146455

DATE 07/26/2023

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

Date Printed: Jul 19, 2023

Page: 1

FORM ID: WV-PRC-CRFQ-002 2020/05

ADDITIONAL INFORMATION

ADDENDUM NO_1

Addendum No_1 issued to publish and distribute the attached information to the Vendor Community

REQUEST FOR QUOTATION:

The West Virginia Purchasing Division is soliciting bids on behalf of the West Virginia Division of Highways and the West Virginia Adjutant Generals Office/West Virginia Army Reserve National Guard, to establish an open-end contract for various sizes and types of Stone, Aggregate and Cinders to include delivery FOB to the Agency's Established Locations only, throughout the state of West Virginia. Per the Bid Requirements, Specifications, Terms and Conditions attached to this solicitation.

INVOICE TO		SHIP TO		in all for the many						
VARIOUS AGENCY LOCATIONS		VARIOUS AGENCY LOCATIONS	VARIOUS AGENCY LOCATIONS							
AS INDICATED BY	DRDER	AS INDICATED BY	AS INDICATED BY ORDER							
No City	WV	No City	WV							
US		us								

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	Stone and Agg. Materials & Delivery to Establish Locations	0.00000	TON		

Comm Code	Manufacturer	Specification	Model #		
11111600					
Į.					

Extended Description:

PLEASE COMPLETE ATTACHED PRICING PAGE - ATTACHMENT A & B

SCHEDULE OF EVENTS

AAN HAAF	. OF EXERTION		
<u>Line</u>	<u>Event</u>	Event Date	,
1	Tech Questions due by 10:00am	2023-07-19	

	Document Phase	Document Description	Page 3
DOT2400000003		ADDENDUM NO_1 Stone & Agg. Materials & Delivery to Est. Loc.	

ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions

VENDOR NAME: Keystone Lime Company Inc

County and Delivery Locations Bid

				County ar	nd Deliver																	
				Boone	Boone	Boone	Clay	Clay	Clay	Kanawha	Kanawha	Kanawha	Kanawha	Kanawha	Kanawha	Kanawha	Mason	Mason	Mason	Putnam	Putnam	Putnam
				Seth	Rock Creek	Clinton	Big Otter	Masel	Widen Rd CR-11	Cheylan	Alum Creek Corr	Elkview	I-77 Haynes	No. Charleston	119 Penn. Ave. I-64	St. Albans	Glenwood	Lakin	Point Pleasant	Hurricane Lot	Red House	Scary
	T		** ** *								G		Branch		& I-77							
Contract Item	Description	Composition*	Unit of Measure	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price
1	Class 1 Aggregate	Limestone Only	Tons																			
2	Class 1 Aggregate	LSGS	Tons																			
3	Class 1 Aggregate	Slag	Tons																			
4	Class 2 Aggregate	Limestone Only	Tons																			
5	Class 2 Aggregate	LSGS	Tons																			
6	Class 2 Aggregate	Slag	Tons																			
7	Class 10 Aggregate	LSGS	Tons																			
8	AASHTO #1 Aggregate	Limestone Only	Tons																			
9	AASHTO #1 Aggregate	LSGS	Tons																			
10	AASHTO #3 Aggregate	Limestone Only	Tons																			
11	AASHTO #3 Aggregate	LSGS	Tons																			
12	AASHTO #4 Aggregate	LSGS	Tons																			
13	AASHTO #467 Aggregate	LSGS	Tons																			
14	AASHTO #57 Aggregate	Limestone Only	Tons																			
15	AASHTO #57 Aggregate	LSGS	Tons																			
16	AASHTO #67 Aggregate	Limestone Only	Tons																			
17	AASHTO #67 Aggregate	LSGS	Tons																			
18	AASHTO #7 Aggregate	Limestone Only	Tons																			
19	AASHTO #7 Aggregate	LSGS	Tons																			
20	AASHTO #8 Aggregate	Limestone Only	Tons																			
21	AASHTO #8 Aggregate	LSGS	Tons																			
22	AASHTO #8 MODIFIED	Limestone Only	Tons																			
23	AASHTO #8 MODIFIED	LSGS	Tons																			
24	AASHTO #9 Aggregate	Limestone Only	Tons																			
25	AASHTO #9 Aggregate	LSGS	Tons																			
26	AASHTO #9 MODIFIED	Limestone Only	Tons																			
27	AASHTO #9 MODIFIED	LSGS	Tons																			
28	Stone for Gabions	Limestone Only	Tons																			
29	Stone for Gabions	LSGS	Tons																			
30	Fine Aggregate	LSGS	Tons																			
31	Limestone Standard Abrasives	Limestone Only	Tons																			
32	Limestone Standard Abrasives	LSGS	Tons																			
33	Sandstone Standard Abrasives	LSGS	Tons																			
34	Steel Slag for SRIC	Slag	Tons											ļ				ļ	ļ			
35	Limestone MODIFIED Abrasives	Limestone Only	Tons											ļ				ļ	ļ			
36	Limestone MODIFIED Abrasives	LSGS	Tons											ļ	ļ	 				 		
37	Sandstone MODIFIED Abrasives	LSGS	Tons											ļ					ļ			
38	Cinders	Cinders	Tons											ļ					ļ			
39	Pea Gravel	LSGS	Tons											ļ		<u> </u>		<u> </u>	<u> </u>			
40	#11 Limestone Abrasives	LSGS	Tons											ļ					ļ			
41	Quarry Waste	LSGS	Tons											ļ		<u> </u>		<u> </u>	<u> </u>			
42	Rip Rap	LSGS	Tons											ļ					ļ			
43	Shot Rock	Limestone Only	Tons											ļ					ļ			
44	Shot Rock	LSGS	Tons											ļ				ļ	ļ			
45	Imbricated Stone	LSGS	Tons											l	l							

VENDOR NAME:	Keystone Lime Company Inc

County and Delivery Locations Bid

						y Location									
				Cabell	Lincoln	Lincoln	Lincoln	Logan	Logan	Logan	Mingo	Mingo	Wayne	Wayne	Wayne
				ъ .		XX7 .		Chapman-) (""			
				Barbours-	Harts	West	Yawkey	ville	Man	Wilkinson	Gilbert	Miller	Crum	Pritchard	Wayne
				ville		Hamlin		Corr G				Creek			
Contract			Unit of	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid
Item	Description	Composition*	Measure	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
	Class 1 Aggregate	Limestone Only	Tons	THE	TIEC	THE	THE	THE	THE	THE	THE	THE	TITLE	THE	Trice
	Class 1 Aggregate	LSGS	Tons												
	Class 1 Aggregate	Slag	Tons												
	Class 2 Aggregate	Limestone Only	Tons												——
	Class 2 Aggregate	LSGS	Tons												——
	Class 2 Aggregate Class 2 Aggregate		Tons												
	00 0	Slag LSGS	Tons												
	Class 10 Aggregate														
	AASHTO #1 Aggregate	Limestone Only	Tons												
	AASHTO #1 Aggregate	LSGS	Tons												
	AASHTO #3 Aggregate	Limestone Only	Tons												
	AASHTO #3 Aggregate	LSGS	Tons												
	AASHTO #4 Aggregate	LSGS	Tons												
	AASHTO #467 Aggregate	LSGS	Tons												
14	AASHTO #57 Aggregate	Limestone Only	Tons												
15	AASHTO #57 Aggregate	LSGS	Tons												
16	AASHTO #67 Aggregate	Limestone Only	Tons												
17	AASHTO #67 Aggregate	LSGS	Tons												
18	AASHTO #7 Aggregate	Limestone Only	Tons												
19	AASHTO #7 Aggregate	LSGS	Tons												
20	AASHTO #8 Aggregate	Limestone Only	Tons												
21	AASHTO #8 Aggregate	LSGS	Tons												
	AASHTO #8 MODIFIED	Limestone Only	Tons												
	AASHTO #8 MODIFIED	LSGS	Tons												
	AASHTO #9 Aggregate	Limestone Only	Tons												
	AASHTO #9 Aggregate	LSGS	Tons												
	AASHTO #9 MODIFIED	Limestone Only	Tons												
	AASHTO #9 MODIFIED	LSGS	Tons												
	Stone for Gabions	Limestone Only	Tons												
	Stone for Gabions	LSGS	Tons												
	Fine Aggregate	LSGS	Tons												
31	Limestone Standard Abrasives	Limestone Only	Tons												
	Limestone Standard Abrasives	LSGS	Tons												——
	Sandstone Standard Abrasives	LSGS	Tons												
	Steel Slag for SRIC	Slag	Tons												
35	Limestone MODIFIED Abrasives	Limestone Only	Tons												\vdash
	Limestone MODIFIED Abrasives														
36 37	Sandstone MODIFIED Abrasives	LSGS LSGS	Tons Tons					-							$\vdash \vdash \vdash$
	Cinders	Cinders	Tons												\vdash
	Pea Gravel	LSGS	Tons												\vdash
	#11 Limestone Abrasives	LSGS	Tons												
	Quarry Waste	LSGS	Tons												
	Rip Rap	LSGS	Tons												
	Shot Rock	Limestone Only	Tons												
	Shot Rock	LSGS	Tons												
45	Imbricated Stone	LSGS	Tons												

VENDOR NAME: Keystone Lime Company Inc

					nd Delivery										,								
				Calhoun	Jackson	Jackson	Pleasants	Pleasants	Pleasants	Ritchie	Ritchie	Ritchie	Ritchie	Roane	Roane	Roane	Roane	Wirt	Wirt	Wood	Wood	Wood	Wood
								Colin			Nutter					Southern			Elizobath		Parkers-	Parkers-	River Hill
				Millstone	Medina	Ripley	Colin	Anderson	Belmont	Ellenboro	Farm	Pennsboro	Smithville	Amma	Left Hand	Roane	Spencer	Elizabeth	Elizabeth WV	Mill Run	burg	burg	US 50
				Milistone	I-77	Kipiey	Anderson	Barge	Deliliont	Ellelloolo	Corr D	Corr D	Simulvine	I-79	Walton	WV-36	Spencer	HQ	CR 14/7	I-77	County	WV-95	Corr D
								Delivery			Con D					W V-30			CK 14//		HQ	** *-33	Con D
Contract			Unit of	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid
Item	Description	Composition*	Measure	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
	Class 1 Aggregate	Limestone Only	Tons																				
2	Class 1 Aggregate	LSGS	Tons																				
3	Class 1 Aggregate	Slag	Tons																				
4	Class 2 Aggregate	Limestone Only	Tons																				
5	Class 2 Aggregate	LSGS	Tons																				
6	Class 2 Aggregate	Slag	Tons																				
7	Class 10 Aggregate	LSGS	Tons																				
8	AASHTO #1 Aggregate	Limestone Only	Tons																				
	AASHTO #1 Aggregate	LSGS	Tons																			igsquare	
10	AASHTO #3 Aggregate	Limestone Only	Tons																			igsquare	
	AASHTO #3 Aggregate	LSGS	Tons																				
12	AASHTO #4 Aggregate	LSGS	Tons																			igsquare	
13	AASHTO #467 Aggregate	LSGS	Tons																			igsquare	
	AASHTO #57 Aggregate	Limestone Only	Tons																			igsquare	
	AASHTO #57 Aggregate	LSGS	Tons																			igsquare	
	AASHTO #67 Aggregate	Limestone Only	Tons																			igsquare	
	AASHTO #67 Aggregate	LSGS	Tons																			igsquare	
18	AASHTO #7 Aggregate	Limestone Only	Tons																			igsquare	
19	AASHTO #7 Aggregate	LSGS	Tons																			$oxed{oxed}$	
	AASHTO #8 Aggregate	Limestone Only	Tons																			$oxed{oxed}$	
	AASHTO #8 Aggregate	LSGS	Tons																			$oxed{oxed}$	
22	AASHTO #8 MODIFIED	Limestone Only	Tons																			\vdash	
23	AASHTO #8 MODIFIED	LSGS	Tons																			\vdash	
24	AASHTO #9 Aggregate	Limestone Only	Tons																			\vdash	
	AASHTO #9 Aggregate	LSGS	Tons																			\vdash	
26 27	AASHTO #9 MODIFIED	Limestone Only LSGS	Tons																			\vdash	
	AASHTO #9 MODIFIED Stone for Gabions		Tons																			\vdash	
28	Stone for Gabions	Limestone Only LSGS	Tons																			$\vdash \vdash \vdash$	
30		LSGS	Tons Tons																			$\vdash \vdash \vdash$	
	Fine Aggregate																					$\vdash \vdash \vdash$	
31	Limestone Standard Abrasives	Limestone Only LSGS	Tons Tons																			$\vdash \vdash \vdash$	
32	Limestone Standard Abrasives Sandstone Standard Abrasives	LSGS	Tons						 								-	 	 	-		\vdash	-
	Steel Slag for SRIC	Slag	Tons						 								-	 	 	-		\vdash	-
35	Limestone MODIFIED Abrasives	Limestone Only	Tons						 								-	 	 	-		\vdash	-
36	Limestone MODIFIED Abrasives Limestone MODIFIED Abrasives	LSGS	Tons						 								-	 	 	-		\vdash	
37	Sandstone MODIFIED Abrasives	LSGS	Tons						 								-	 	 	-		\vdash	-
38	Cinders Cinders	Cinders	Tons						-								-	-	-	-		$\vdash \vdash$	$\overline{}$
39	Pea Gravel	LSGS	Tons						-								-	-	-	-		$\vdash \vdash$	$\overline{}$
	#11 Limestone Abrasives	LSGS	Tons						-								-	-	-	-		$\vdash \vdash$	$\overline{}$
41	Quarry Waste	LSGS	Tons						-								-	-	-	-		$\vdash \vdash$	$\overline{}$
42	Rip Rap	LSGS	Tons	1																		\vdash	
	Shot Rock	Limestone Only	Tons						-								-	-	-	-		$\vdash \vdash$	$\overline{}$
44	Shot Rock	LSGS	Tons						-								-	-	-	-		$\vdash \vdash$	$\overline{}$
45	Imbricated Stone	LSGS	Tons																				$\overline{}$
4.5	Informacia Stolic	Loui	TOHS	-					l	ı			L		1		L	L	L	L			

VENDOR NAME: Keystone Lime Company Inc

County and Delivery Locations Bid

					Harrison	Harrison	Harrison	Harrison	Marion	Marion	Monongalia	Monongalia	Monongalia	Preston	Preston	Preston	Preston	Preston	Preston	Preston	Preston	Taylor
				Doddridge	1141115011	Hairison			iviation	iviaiion	Wollongana	Wolfongana	Monongana	Treston	TICSION	1 ICSIOII	Treston	Treston	1 ICSIOII	Treston	TTESTOII	Taylor
				Smithburg	Gore	Saltwell	Lost Creek	Tunnel Hill	Fairmont	Manning-	Goshen	Pentress	Ridgedale	Albright	Aurora	Bruceton	Coopers	Fellows-	Macomber	Mason-	Terra Alta	Prunty-
						I-79	I-79	US-50		ton	Road		US-119 S			Mills	Rock I-68	ville		town		town
Contract			Unit of	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid
Item	Description	Composition*	Measure	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
1	Class 1 Aggregate	Limestone Only	Tons						\$21.49	\$21.49	\$21.49	\$21.49	\$20.67	\$12.70	\$13.96	\$11.87	\$12.99	\$14.97	\$15.00	\$14.39	\$14.39	\$17.31
2	Class 1 Aggregate	LSGS	Tons						\$20.34	\$20.34	\$20.34	\$20.34	\$20.34	\$12.25	\$13.96	\$11.87	\$12.99	\$14.97	\$15.00	\$14.39	\$14.39	\$17.31
3	Class 1 Aggregate	Slag	Tons																			
4	Class 2 Aggregate	Limestone Only	Tons						\$21.49	\$21.49	\$21.49	\$21.49	\$20.67	\$12.70	\$13.96	\$11.87	\$12.99	\$14.97	\$15.00	\$14.39	\$14.39	\$17.31
5	Class 2 Aggregate	LSGS	Tons						\$20.34	\$20.34	\$20.34	\$20.34	\$20.34	\$12.25	\$13.96	\$11.87	\$12.99	\$14.97	\$15.00	\$14.39	\$14.39	\$17.31
6	Class 2 Aggregate	Slag	Tons																			
	Class 10 Aggregate	LSGS	Tons						\$21.49	\$21.49	\$21.49	\$21.49	\$20.67	\$12.25	\$13.96	\$12.00	\$14.40	\$13.67	\$15.00	\$15.00	\$14.39	\$17.31
8	AASHTO #1 Aggregate	Limestone Only	Tons						\$24.97	\$24.97	\$24.97	\$24.97	\$23.79	\$14.73	\$18.24	\$14.37	\$16.77	\$17.44	\$17.00	\$17.00	\$17.00	\$19.00
9	AASHTO #1 Aggregate	LSGS	Tons						\$23.97	\$23.97	\$23.97	\$23.97	\$22.49	\$14.47	\$18.24	\$14.37	\$16.77	\$17.44	\$17.00	\$17.00	\$17.00	\$19.00
10	AASHTO #3 Aggregate	Limestone Only	Tons						\$24.97	\$24.97	\$24.97	\$24.97	\$23.79	\$15.78	\$18.47	\$14.37	\$16.77	\$18.21	\$18.10	\$17.00	\$17.00	\$19.00
11	AASHTO #3 Aggregate	LSGS	Tons						\$23.97	\$23.97	\$23.97	\$23.97	\$23.25	\$15.63	\$18.47	\$14.37	\$16.77	\$18.21	\$18.10	\$17.00	\$17.00	\$19.00
12	AASHTO #4 Aggregate	LSGS	Tons						\$24.97	\$24.97	\$24.97	\$24.97	\$23.25	\$14.84	\$18.47	\$14.37	\$16.77	\$18.21	\$18.10	\$17.00	\$17.00	\$19.00
13	AASHTO #467 Aggregate	LSGS	Tons						\$24.97	\$24.97	\$24.97	\$24.97	\$23.25	\$14.75	\$18.73	\$14.37	\$16.77	\$18.21	\$18.10	\$17.00	\$17.00	\$19.00
14	AASHTO #57 Aggregate	Limestone Only	Tons						\$26.62	\$26.62	\$26.62	\$26.62	\$25.19	\$14.87	\$18.73	\$15.24	\$16.77	\$18.08	\$19.47	\$18.00	\$17.47	\$19.00
15	AASHTO #57 Aggregate	LSGS	Tons						\$24.00	\$24.00	\$24.00	\$24.00	\$23.00	\$14.75	\$18.73	\$15.24	\$16.77	\$18.08	\$19.47	\$18.00	\$18.87	\$19.00
16	AASHTO #67 Aggregate	Limestone Only	Tons						\$27.07	\$27.07	\$27.07	\$27.07	\$26.00	\$15.23	\$19.37	\$15.97	\$17.97	\$19.74	\$19.47	\$19.00	\$18.87	\$19.00
17	AASHTO #67 Aggregate	LSGS	Tons						\$26.00	\$26.00	\$26.00	\$26.00	\$25.00	\$15.23	\$19.37	\$15.97	\$17.97	\$19.74	\$19.47	\$19.00	\$18.87	\$19.00
18	AASHTO #7 Aggregate	Limestone Only	Tons																			
19	AASHTO #7 Aggregate	LSGS	Tons																			
20	AASHTO #8 Aggregate	Limestone Only	Tons						\$27.11	\$27.11	\$27.11	\$27.11	\$24.14	\$15.25	\$18.73	\$16.29	\$17.97	\$19.27	\$19.69	\$19.00	\$18.90	\$21.24
21	AASHTO #8 Aggregate	LSGS	Tons						\$26.00	\$26.00	\$26.00	\$26.00	\$26.00	\$15.25	\$18.73	\$16.29	\$17.97	\$19.27	\$19.69	\$19.00	\$18.90	\$21.24
22	AASHTO #8 MODIFIED	Limestone Only	Tons						\$27.11	\$27.11	\$27.11	\$27.11	\$24.14									
23	AASHTO #8 MODIFIED	LSGS	Tons						\$26.00	\$26.00	\$26.00	\$26.00	\$26.00									
24	AASHTO #9 Aggregate	Limestone Only	Tons																			
25	AASHTO #9 Aggregate	LSGS	Tons																			
26	AASHTO #9 MODIFIED	Limestone Only	Tons																			
27	AASHTO #9 MODIFIED	LSGS	Tons																			
28	Stone for Gabions	Limestone Only	Tons						\$26.78	\$26.78	\$26.78	\$26.78	\$25.73	\$13.88	\$19.27	\$13.97	\$14.00	\$18.00	\$18.00	\$18.00	\$17.97	\$21.24
29	Stone for Gabions	LSGS	Tons						\$25.00	\$25.00	\$25.00	\$25.00	\$24.00	\$13.88	\$19.27	\$13.97	\$14.00	\$18.00	\$18.00	\$18.00	\$17.97	\$21.24
30	Fine Aggregate	LSGS	Tons						\$24.00	\$24.00	\$24.00	\$24.00	\$24.00	\$12.76	\$18.43	\$16.00	\$14.00	\$18.00	\$18.00	\$17.00	\$16.00	\$20.00
31	Limestone Standard Abrasives	Limestone Only	Tons																			
32	Limestone Standard Abrasives	LSGS	Tons																			
33	Sandstone Standard Abrasives	LSGS	Tons						\$24.00	\$24.00	\$24.00	\$24.00	\$24.00	\$14.94	\$16.76	\$16.76	\$16.00	\$16.00	\$18.78	\$18.78	\$17.75	\$20.00
34	Steel Slag for SRIC	Slag	Tons																			
35	Limestone MODIFIED Abrasives	Limestone Only	Tons																			
36	Limestone MODIFIED Abrasives	LSGS	Tons																			
37	Sandstone MODIFIED Abrasives	LSGS	Tons																			
38	Cinders	Cinders	Tons																			
39	Pea Gravel	LSGS	Tons						\$25.00	\$25.00	\$25.00	\$25.00	\$25.00	\$15.23	\$18.73	\$16.29	\$17.00	\$16.00	\$19.69	\$18.78	\$18.73	\$20.00
40	#11 Limestone Abrasives	LSGS	Tons									<u> </u>				<u> </u>						
41	Quarry Waste	LSGS	Tons						\$22.49	\$22.49	\$22.49	\$22.49	\$22.49	\$14.00	\$14.00	\$14.00	\$15.00	\$16.00	\$15.00	\$15.00	\$15.00	\$17.00
42	Rip Rap	LSGS	Tons						\$26.78	\$26.78	\$26.78	\$26.78	\$25.73	\$18.23	\$19.97	\$17.00	\$19.97	\$19.97	\$19.97	\$19.97	\$19.97	\$24.24
43	Shot Rock	Limestone Only	Tons						\$28.00	\$28.00	\$28.00	\$28.00	\$28.00	\$19.47	\$19.97	\$21.74	\$21.74	\$21.74	\$21.74	\$21.71	\$21.74	\$26.96
44	Shot Rock	LSGS	Tons						\$27.00	\$27.00	\$27.00	\$27.00	\$27.00	\$19.47	\$19.97	\$21.74	\$21.74	\$21.74	\$21.74	\$21.71	\$21.74	\$26.96
45	Imbricated Stone	LSGS	Tons						\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00	\$90.00

VENDOR NAME: Keystone Lime Company Inc

County and Delivery Locations Bid

					Delivery Lo														
				Berkeley	Grant	Grant	Hampshire	Hampshire	Hampshire	Hardy	Hardy	Jefferson	Mineral	Mineral	Mineral	Mineral	Morgan	Morgan	Morgan
				Martins- burg	Petersburg	Mt. Storm	Capon Bridge	Slanesville	Romney	Baker	Moorefield	Charles Town	Burlington	New Creek	Short Gap	Skyline	Berkeley Springs	Largent SR-9	Largent CR- 9/14
Contract			Unit of	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid
Item	Description	Composition*	Measure	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
1	Class 1 Aggregate	Limestone Only	Tons			\$20.10													
2	Class 1 Aggregate	LSGS	Tons			\$19.80													
3	Class 1 Aggregate	Slag	Tons																
4	Class 2 Aggregate	Limestone Only	Tons			\$20.10													
5	Class 2 Aggregate	LSGS	Tons			\$19.80													
6	Class 2 Aggregate	Slag	Tons																
7	Class 10 Aggregate	LSGS	Tons			\$20.10													
8	AASHTO #1 Aggregate	Limestone Only	Tons			\$24.78													
	AASHTO #1 Aggregate	LSGS	Tons			\$23.20													
10	AASHTO #3 Aggregate	Limestone Only	Tons			\$24.78													
11	AASHTO #3 Aggregate	LSGS	Tons			\$23.20													
12	AASHTO #4 Aggregate	LSGS	Tons			\$24.78													
13	AASHTO #467 Aggregate	LSGS	Tons			\$23.60													
14	AASHTO #57 Aggregate	Limestone Only	Tons			\$24.90													
15	AASHTO #57 Aggregate	LSGS	Tons			\$23.70													
16	AASHTO #67 Aggregate	Limestone Only	Tons			\$25.10													
17	AASHTO #67 Aggregate	LSGS	Tons			\$24.70													
18	AASHTO #7 Aggregate	Limestone Only	Tons																
19	AASHTO #7 Aggregate	LSGS	Tons																
20	AASHTO #8 Aggregate	Limestone Only	Tons			\$25.10													
21	AASHTO #8 Aggregate	LSGS	Tons			\$24.40													
22	AASHTO #8 MODIFIED	Limestone Only	Tons			\$26.00													
23	AASHTO #8 MODIFIED	LSGS	Tons			\$26.00													
24	AASHTO #9 Aggregate	Limestone Only	Tons																
25	AASHTO #9 Aggregate	LSGS	Tons																
	AASHTO #9 MODIFIED	Limestone Only	Tons																
27	AASHTO #9 MODIFIED	LSGS	Tons																
	Stone for Gabions	Limestone Only	Tons			\$25.40													
	Stone for Gabions	LSGS	Tons			\$24.60													
30	Fine Aggregate	LSGS	Tons			\$24.00													
	Limestone Standard Abrasives	Limestone Only	Tons			\$24.60													
	Limestone Standard Abrasives	LSGS	Tons			\$24.60													
	Sandstone Standard Abrasives	LSGS	Tons			\$24.00													
34	Steel Slag for SRIC	Slag	Tons																
	Limestone MODIFIED Abrasives	Limestone Only	Tons			\$26.00													
	Limestone MODIFIED Abrasives	LSGS	Tons			\$26.00													
	Sandstone MODIFIED Abrasives	LSGS	Tons			\$25.90													
38	Cinders	Cinders	Tons																
	Pea Gravel	LSGS	Tons			\$25.10													
	#11 Limestone Abrasives	LSGS	Tons			\$26.00													
	Quarry Waste	LSGS	Tons			\$19.00													
	Rip Rap	LSGS	Tons			\$25.40													
43	Shot Rock	Limestone Only	Tons			\$25.25													
44	Shot Rock	LSGS	Tons			\$24.80													
45	Imbricated Stone	LSGS	Tons			\$90.00													

VENDOR NAME: Keystone Lime Company Inc

County and Delivery Locations Bid

						Locations Bi				37 1 11	OI.	01.	m 1	m 1	XX7 . 1	XX7 . 1	XX7 . 1
				Brooke	Brooke	Hancock	Marshall	Marshall	Marshall	Marshall	Ohio	Ohio	Tyler	Tyler	Wetzel	Wetzel	Wetzel
				XX7 - 11 - 1	W/-:	New	C	Classicia	Lynn	C4 TEII	Talla da Labela	1.70	C	C:-+:11-	TTdd	New	Pine
				Wellsburg	Weirton	Manchester	Cameron	Glendale	Camp	Sand Hill	Triadelphia	I-70	Centerville	Sistersville	Hundred	Martinsville	Grove
Contract			Unit of	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid
Item	Description	Composition*	Measure	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
1	Class 1 Aggregate	Limestone Only	Tons	11100	THE	Tite	11100	THE	Trice	Trice	TIRE	11100	Tite	11100	TILLE	11100	11100
2	Class 1 Aggregate Class 1 Aggregate	LSGS	Tons														-
3	Class 1 Aggregate	Slag	Tons													1	\vdash
4	Class 2 Aggregate	Limestone Only	Tons														
5	Class 2 Aggregate Class 2 Aggregate	LSGS	Tons													1	\vdash
6	Class 2 Aggregate Class 2 Aggregate	Slag	Tons													1	\vdash
7	Class 10 Aggregate	LSGS	Tons													1	\vdash
8		Limestone Only	Tons														-
9	AASHTO #1 Aggregate AASHTO #1 Aggregate	LSGS	Tons														-
10			Tons														-
11	AASHTO #3 Aggregate	Limestone Only LSGS	Tons					 	 	 							\vdash
	AASHTO #3 Aggregate																\vdash
12	AASHTO #4 Aggregate	LSGS	Tons														
	AASHTO #467 Aggregate	LSGS	Tons														
	AASHTO #57 Aggregate	Limestone Only	Tons														
15	AASHTO #57 Aggregate	LSGS	Tons														
16	AASHTO #67 Aggregate	Limestone Only	Tons														
17	AASHTO #67 Aggregate	LSGS	Tons														
18	AASHTO #7 Aggregate	Limestone Only	Tons														
19	AASHTO #7 Aggregate	LSGS	Tons														
20	AASHTO #8 Aggregate	Limestone Only	Tons														
21	AASHTO #8 Aggregate	LSGS	Tons														
22	AASHTO #8 MODIFIED	Limestone Only	Tons														
23	AASHTO #8 MODIFIED	LSGS	Tons														
24	AASHTO #9 Aggregate	Limestone Only	Tons														
25	AASHTO #9 Aggregate	LSGS	Tons														
26	AASHTO #9 MODIFIED	Limestone Only	Tons														
27	AASHTO #9 MODIFIED	LSGS	Tons														
28	Stone for Gabions	Limestone Only	Tons														
29	Stone for Gabions	LSGS	Tons														
30	Fine Aggregate	LSGS	Tons														
31	Limestone Standard Abrasives	Limestone Only	Tons														
32	Limestone Standard Abrasives	LSGS	Tons														
33	Sandstone Standard Abrasives	LSGS	Tons														
34	Steel Slag for SRIC	Slag	Tons														
35	Limestone MODIFIED Abrasives	Limestone Only	Tons														
36	Limestone MODIFIED Abrasives	LSGS	Tons														
37	Sandstone MODIFIED Abrasives	LSGS	Tons														
38	Cinders	Cinders	Tons														
39	Pea Gravel	LSGS	Tons														\Box
40	#11 Limestone Abrasives	LSGS	Tons														$\overline{}$
41	Quarry Waste	LSGS	Tons														
42	Rip Rap	LSGS	Tons														
43	Shot Rock	Limestone Only	Tons														
44	Shot Rock	LSGS	Tons					1	1	1							
45	Imbricated Stone	LSGS	Tons														
4.7	imoricated Stone	נטטט	10115					l .	l .	l .	1		1			1	1

VENDOR NAME: Keystone Lime Company Inc

County and Delivery Locations Bid

						Locations															
				Barbour	Barbour	Braxton	Braxton	Braxton	Braxton	Braxton	Gilmer	Lewis	Lewis	Lewis	Upshur	Upshur	Webster	Webster	Webster	Webster	Webster
				Belington	Philippi	Burnsville I-79	Coon Knob I-79	Gassaway	Heaters	Laurel	Glenville	Bendale / Weston	Mudlick Corr H	New HDQ US-19 S	HQ	Kanawha Head	Cowen	Cherry Falls	Big Ditch Lake	Hacker Valley	Parcoal
Contract Item	Description	Composition*	Unit of Measure	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price	Bid Price
1	Class 1 Aggregate	Limestone Only	Tons	\$20.49	\$21.00																
2	Class 1 Aggregate	LSGS	Tons	\$20.00	\$20.00																
3	Class 1 Aggregate	Slag	Tons																		
4	Class 2 Aggregate	Limestone Only	Tons	\$20.94	\$20.94																
5	Class 2 Aggregate	LSGS	Tons	\$20.00	\$20.00																
6	Class 2 Aggregate	Slag	Tons																		
7	Class 10 Aggregate	LSGS	Tons	\$20.90	\$20.90																
8	AASHTO #1 Aggregate	Limestone Only	Tons	\$23.90	\$23.90																
9	AASHTO #1 Aggregate	LSGS	Tons	\$23.90	\$23.90																
	AASHTO #3 Aggregate	Limestone Only	Tons	\$24.00	\$24.00																
	AASHTO #3 Aggregate	LSGS	Tons	\$23.70	\$23.70																
	AASHTO #4 Aggregate	LSGS	Tons	\$23.70	\$23.70																
	AASHTO #467 Aggregate	LSGS	Tons	\$24.80	\$24.80																
	AASHTO #57 Aggregate	Limestone Only	Tons	\$25.45	\$25.45																
	AASHTO #57 Aggregate	LSGS	Tons	\$24.00	\$24.00																
	AASHTO #67 Aggregate	Limestone Only	Tons	\$26.00	\$26.00																
17	AASHTO #67 Aggregate AASHTO #67 Aggregate	LSGS	Tons	\$26.00	\$26.00																
	AASHTO #7 Aggregate	Limestone Only	Tons	\$20.00	\$20.00																\vdash
	AASHTO #7 Aggregate AASHTO #7 Aggregate	LSGS	Tons																		\vdash
	AASHTO #/ Aggregate AASHTO #8 Aggregate			\$27.00	\$27.00			-													-
		Limestone Only LSGS	Tons Tons	\$26.45	\$27.00			-													-
	AASHTO #8 Aggregate																				
	AASHTO #8 MODIFIED	Limestone Only	Tons	\$27.00	\$27.00																
23	AASHTO #8 MODIFIED	LSGS	Tons	\$27.00	\$27.00																
24	AASHTO #9 Aggregate	Limestone Only	Tons																		
25	AASHTO #9 Aggregate	LSGS	Tons																		
	AASHTO #9 MODIFIED	Limestone Only	Tons																		
27	AASHTO #9 MODIFIED	LSGS	Tons																		
	Stone for Gabions	Limestone Only	Tons	\$26.00	\$26.00																
29	Stone for Gabions	LSGS	Tons	\$25.00	\$25.00																
	Fine Aggregate	LSGS	Tons	\$21.00	\$21.00																
31	Limestone Standard Abrasives	Limestone Only	Tons																		
32	Limestone Standard Abrasives	LSGS	Tons																		
33	Sandstone Standard Abrasives	LSGS	Tons	\$25.00	\$25.00																
	Steel Slag for SRIC	Slag	Tons																		
35	Limestone MODIFIED Abrasives	Limestone Only	Tons																		
36	Limestone MODIFIED Abrasives	LSGS	Tons																		
37	Sandstone MODIFIED Abrasives	LSGS	Tons																		
38	Cinders	Cinders	Tons																		
39	Pea Gravel	LSGS	Tons	\$27.00	\$27.00																
40	#11 Limestone Abrasives	LSGS	Tons																		
41	Quarry Waste	LSGS	Tons	\$19.00	\$19.00																
42	Rip Rap	LSGS	Tons	\$26.00	\$26.00																
43	Shot Rock	Limestone Only	Tons	\$21.00	\$21.00			1					1								
44	Shot Rock	LSGS	Tons	\$21.00	\$21.00			1					1								
	Imbricated Stone	LSGS	Tons	\$90.00	\$90.00					1				1							\vdash

VENDOR NAME: Keystone Lime Company Inc

County and Delivery Locations Bid

Contract Description Composit				D 41	D	D	Deschoot	D 1	Decelerat	D l (D1	Decelerat	D J - I - 1	D 1-1-1	D J - 1 - 1	D 1-1-1	D J - 1 - 1	D 1-1-1	D 1 - 1 . 1	Total	Therefore
Item Description Composi 1 Class 1 Aggregate Limestone 2 Class 1 Aggregate Stag 4 Class 2 Aggregate Limestone 5 Class 2 Aggregate Limestone 6 Class 2 Aggregate Stag 7 Class 10 Aggregate Licos 8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate Limestone 10 AASHTO #3 Aggregate Licos 11 AASHTO #3 Aggregate Licos 12 AASHTO #3 Aggregate Licos 13 AASHTO #467 Aggregate Licos 14 AASHTO #3 Aggregate Limestone 15 AASHTO #57 Aggregate Limestone 16 AASHTO #57 Aggregate Limestone 17 AASHTO #67 Aggregate Limestone 18 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Aggregate Limestone 22	r	Pendleton	Pendleton	Pendleton	Pendleton	Pendleton	Pocahontas	Pocahontas	Pocahontas	Pocahontas	Pocahontas	Pocahontas	Kandolph	Randolph	Randolph	Randolph	Kandolph	Randolph	Randolph	Tucker	Tucker
Item Description Composi 1 Class 1 Aggregate Limestone 2 Class 1 Aggregate Stag 4 Class 2 Aggregate Limestone 5 Class 2 Aggregate Limestone 6 Class 2 Aggregate Linestone 7 Class 10 Aggregate Licos 8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate Limestone 10 AASHTO #3 Aggregate Licos 11 AASHTO #3 Aggregate LSGS 12 AASHTO #3 Aggregate LSGS 13 AASHTO #467 Aggregate LSGS 14 AASHTO #3 Aggregate LSGS 15 AASHTO #57 Aggregate Limestone 15 AASHTO #67 Aggregate Limestone 17 AASHTO #67 Aggregate Limestone 18 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Aggregate Limestone 23 <t< th=""><th>1</th><th>Brandy-</th><th>Franklin</th><th>Franklin</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Valley</th><th>Corr H</th><th></th><th>ı</th></t<>	1	Brandy-	Franklin	Franklin														Valley	Corr H		ı
Item Description Composi 1 Class 1 Aggregate Limestone 2 Class 1 Aggregate Stag 4 Class 2 Aggregate Limestone 5 Class 2 Aggregate Limestone 6 Class 2 Aggregate Linestone 7 Class 10 Aggregate Licos 8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate Limestone 10 AASHTO #3 Aggregate Licos 11 AASHTO #3 Aggregate LSGS 12 AASHTO #3 Aggregate LSGS 13 AASHTO #467 Aggregate LSGS 14 AASHTO #3 Aggregate LSGS 15 AASHTO #57 Aggregate Limestone 15 AASHTO #67 Aggregate Limestone 17 AASHTO #67 Aggregate Limestone 18 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Aggregate Limestone 23 <t< th=""><th></th><th></th><th></th><th>US-220 S</th><th>Judy Gap</th><th>Onego</th><th>Green Bank</th><th>Hillsboro</th><th>Marlinton</th><th>Seebert</th><th>Slatyfork</th><th>Thornwood</th><th>Coalton</th><th>Elkins</th><th>Harman</th><th>Mill Creek</th><th>Pickens</th><th>Head</th><th>HQ</th><th>Parsons</th><th>Thomas</th></t<>				US-220 S	Judy Gap	Onego	Green Bank	Hillsboro	Marlinton	Seebert	Slatyfork	Thornwood	Coalton	Elkins	Harman	Mill Creek	Pickens	Head	HQ	Parsons	Thomas
Item Description Composi 1 Class 1 Aggregate Limestone 2 Class 1 Aggregate Stag 4 Class 2 Aggregate Limestone 5 Class 2 Aggregate Limestone 6 Class 2 Aggregate Linestone 7 Class 10 Aggregate Licos 8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate Limestone 10 AASHTO #3 Aggregate Licos 11 AASHTO #3 Aggregate LSGS 12 AASHTO #3 Aggregate LSGS 13 AASHTO #467 Aggregate LSGS 14 AASHTO #3 Aggregate LSGS 15 AASHTO #57 Aggregate Limestone 15 AASHTO #67 Aggregate Limestone 17 AASHTO #67 Aggregate Limestone 18 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Aggregate Limestone 23 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>US-219</th><th></th><th></th></t<>																			US-219		
1	nit of	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid
2 Class 1 Aggregate LSGS 3 Class 1 Aggregate Limestone 4 Class 2 Aggregate Limestone 5 Class 2 Aggregate LSGS 6 Class 2 Aggregate LSGS 7 Class 10 Aggregate Limestone 9 AASHTO #1 Aggregate LSGS 10 AASHTO #1 Aggregate LSGS 11 AASHTO #3 Aggregate LSGS 12 AASHTO #3 Aggregate LSGS 13 AASHTO #3 Aggregate LSGS 14 AASHTO #3 Aggregate Limestone 15 AASHTO #3 Aggregate Limestone 16 AASHTO #3 Aggregate Limestone 17 AASHTO #3 Aggregate LSGS 18 AASHTO #3 Aggregate LSGS 20 AASHTO #3 Aggregate LSGS 21 AASHTO #3 Aggregate LSGS 22 AASHTO #3 Aggregate LSG 23 ASHTO #3 Aggregate Limestone 24 AASHTO #3 Aggregate	asure	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
3 Class 1 Ageregate Limestone 4 Class 2 Ageregate Limestone 5 Class 2 Ageregate LISGS 6 Class 2 Ageregate LISGS 7 Class 10 Ageregate Limestone 8 AASHTO #1 Ageregate LISGS 10 AASHTO #1 Ageregate LISGS 11 AASHTO #3 Ageregate LISGS 12 AASHTO #3 Ageregate LISGS 13 AASHTO #467 Ageregate LISGS 14 AASHTO #467 Ageregate LImestone 15 AASHTO #57 Ageregate LIMESTONE 16 AASHTO #57 Ageregate LIMESTONE 17 AASHTO #67 Ageregate Limestone 18 AASHTO #67 Ageregate Limestone 20 AASHTO #7 Ageregate Limestone 21 AASHTO #7 Ageregate Limestone 22 AASHTO #7 Ageregate LISGS 22 AASHTO #7 Ageregate LISGS 23 AASHTO #8 MODIFIED LISGS 24	ons																				\$ 21.40
4 Class 2 Aggregate Limestone 5 Class 2 Aggregate LSGS 6 Class 2 Aggregate Slag 7 Class 10 Aggregate LSGS 8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate LSGS 10 AASHTO #3 Aggregate LSGS 11 AASHTO #3 Aggregate LSGS 12 AASHTO #3 Aggregate LSGS 13 AASHTO #3 Aggregate LSGS 14 AASHTO #3 Aggregate LSGS 15 AASHTO #467 Aggregate LSGS 16 AASHTO #57 Aggregate LSGS 17 AASHTO #57 Aggregate LSGS 18 AASHTO #57 Aggregate LSGS 19 AASHTO #57 Aggregate LSGS 10 AASHTO #57 Aggregate LSGS 11 AASHTO #57 Aggregate LSGS 12 AASHTO #57 Aggregate LSGS 13 AASHTO #7 Aggregate LSGS 14 AASHTO #7 Aggregate LSGS 15 AASHTO #7 Aggregate Limestone 15 AASHTO #7 Aggregate Limestone 17 AASHTO #7 Aggregate Limestone 18 AASHTO #7 Aggregate Limestone 19 AASHTO #8 Aggregate Limestone 21 AASHTO #8 MODIFIED LImestone 22 AASHTO #8 MODIFIED LImestone 23 AASHTO #8 MODIFIED LImestone 24 AASHTO #9 MODIFIED LIMEstone 25 AASHTO #9 MODIFIED LSGS 26 AASHTO #9 MODIFIED LIMEstone 27 AASHTO #9 MODIFIED LIMEstone 28 Stone for Gabions Limestone 29 Stone for Gabions Limestone 20 Limestone Standard Abrasives LSGS 31 Limestone Standard Abrasives LSGS 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Stag for SRIC. Stag	ons																				\$ 20.70
5 Class 2 Aggregate LSGS 6 Class 2 Aggregate Sing 7 Class 10 Aggregate LINGS 8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate LINGS 10 AASHTO #3 Aggregate LINGS 11 AASHTO #3 Aggregate LSGS 12 AASHTO #3 Aggregate LSGS 13 AASHTO #3 Aggregate LImestone 15 AASHTO #57 Aggregate LIMESTONE 16 AASHTO #57 Aggregate Limestone 17 AASHTO #57 Aggregate Limestone 19 AASHTO #67 Aggregate LISGS 20 AASHTO #7 Aggregate LISGS 21 AASHTO #8 Aggregate LISG 22 AASHTO #8 Aggregate LISG 23 AASHTO #8 MODIFIED LIMESTONE 24 AASHTO #9 Aggregate LISGS 24 AASHTO #9 Aggregate LISG 25 AASHTO #9 MODIFIED LIMESTONE 26 AASHTO #9	ons																				
6 Class 2 Aggregate Slage 7 Class 10 Aggregate LSGS 8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate LSGS 10 AASHTO #3 Aggregate LIMESTONE 11 AASHTO #4 Aggregate LSGS 12 AASHTO #4 Aggregate LSGS 13 AASHTO #467 Aggregate LIMESTONE 14 AASHTO #57 Aggregate LIMESTONE 15 AASHTO #57 Aggregate LIMESTONE 16 AASHTO #67 Aggregate LIMESTONE 17 AASHTO #67 Aggregate LIMESTONE 18 AASHTO #7 Aggregate LIMESTONE 20 AASHTO #7 Aggregate LIMESTONE 21 AASHTO #7 Aggregate LIMESTONE 21 AASHTO #8 MODIFIED LIMESTONE 22 AASHTO #8 MODIFIED LIMESTONE 23 AASHTO #9 Aggregate LIMESTONE 24 AASHTO #9 Aggregate LIMESTONE 25 AASHTO #9 MODIFIED LIMESTONE	 ons																				\$ 21.40
7 Class 10 Aggregate LSGS 8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate Limestone 10 AASHTO #3 Aggregate Limestone 11 AASHTO #3 Aggregate LSGS 12 AASHTO #467 Aggregate LSGS 13 AASHTO #57 Aggregate Limestone 15 AASHTO #57 Aggregate LSGS 16 AASHTO #7 Aggregate LSGS 17 AASHTO #67 Aggregate Limestone 18 AASHTO #7 Aggregate Limestone 19 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 MODIFIED Limestone 22 AASHTO #8 MODIFIED Limestone 23 AASHTO #9 MODIFIED Limestone 24 AASHTO #9 Mggregate Limestone 25 AASHTO #9 MODIFIED Limestone 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED Limestone	ons																				\$ 20.70
8 AASHTO #1 Aggregate Limestone 9 AASHTO #1 Aggregate LSGS 10 AASHTO #3 Aggregate Limestone 11 AASHTO #3 Aggregate LSGS 12 AASHTO #4 Aggregate LSGS 13 AASHTO #4 Aggregate Limestone 15 AASHTO #57 Aggregate Limestone 15 AASHTO #57 Aggregate Limestone 16 AASHTO #57 Aggregate LSGS 18 AASHTO #7 Aggregate LSGS 18 AASHTO #7 Aggregate LSGS 20 AASHTO #7 Aggregate LSGS 21 AASHTO #8 Aggregate LSGS 22 AASHTO #8 Aggregate LSGS 23 AASHTO #8 MODIFIED Limestone 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 Aggregate Limestone 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED Limestone 28 Stone for Gabions Limestone 29	'ons																				2 24 42
9 AASHTO #1 Aggregate LSGS 10 AASHTO #3 Aggregate Limestone 11 AASHTO #3 Aggregate LSGS 12 AASHTO #4 Aggregate LSGS 13 AASHTO #467 Aggregate Limestone 14 AASHTO #57 Aggregate Limestone 15 AASHTO #57 Aggregate Limestone 16 AASHTO #67 Aggregate Limestone 17 AASHTO #67 Aggregate Limestone 18 AASHTO #7 Aggregate Limestone 19 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 MODIFIED Limestone 23 AASHTO #8 MODIFIED Limestone 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 Aggregate Limestone 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED Limestone 28 Stone for Gabions Limestone 29 Stone for Gabions Limestone	ons																				\$ 21.40
10	 ons																				\$ 25.20
11	ons																				\$ 24.70
12 AASHTO #4 Aggregate LSGS 13 AASHTO #467 Aggregate LSGS 14 AASHTO #57 Aggregate Limestone 15 AASHTO #57 Aggregate Limestone 16 AASHTO #67 Aggregate Limestone 17 AASHTO #67 Aggregate Limestone 18 AASHTO #7 Aggregate Limestone 19 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Aggregate Limestone 22 AASHTO #8 MODIFIED Limestone 23 AASHTO #9 Aggregate Limestone 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 Aggregate Limestone 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED Limestone 28 Stone for Gabions Limestone 29 Stone for Gabions Limestone 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone </td <td>ons</td> <td></td> <td>\$ 25.20</td>	ons																				\$ 25.20
13 AASHTO #467 Aggregate LSGS 14 AASHTO #57 Aggregate Limestone 15 AASHTO #57 Aggregate LSGS 16 AASHTO #67 Aggregate Limestone 17 AASHTO #67 Aggregate Limestone 18 AASHTO #7 Aggregate LSGS 20 AASHTO #7 Aggregate Limestone 21 AASHTO #8 Aggregate Limestone 21 AASHTO #8 MODIFIED Limestone 23 AASHTO #8 MODIFIED Limestone 24 AASHTO #9 MODIFIED LSGS 24 AASHTO #9 Paggregate LSGS 25 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED Limestone 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives Limestone 34 Steel-Stag for SRIC Stag	 ons																				\$ 24.70
14 AASHTO #57 Aggregate Limestone 15 AASHTO #57 Aggregate LSGS 16 AASHTO #67 Aggregate Limestone 17 AASHTO #67 Aggregate LSGS 18 AASHTO #7 Aggregate Limestone 19 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 MODIFIED Limestone 23 AASHTO #8 MODIFIED LSGS 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 Aggregate Limestone 26 AASHTO #9 MODIFIED LSGS 26 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions Limestone 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives Limestone 34 Steel-Stag for SRIC Stag	ons																				\$ 25.20
15	ons																				\$ 25.60 \$ 26.70
16	ons ons																				\$ 26.70
17 AASHTO #67 Aggregate LSGS 18 AASHTO #7 Aggregate Limestone 19 AASHTO #7 Aggregate Limestone 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Aggregate LSGS 22 AASHTO #8 MODIFIED LSGS 23 AASHTO #9 MODIFIED LSGS 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 MODIFIED Limestone 26 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions Limestone 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Stag for SRIC Stag																					
18 AASHTO #7 Aggregate Limestone 19 AASHTO #7 Aggregate LSGS 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Mggregate LSGS 22 AASHTO #8 MODIFIED Limestone 23 AASHTO #8 MODIFIED LSGS 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 Aggregate LSGS 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel-Stag for SRIC Stag	ons																				\$ 26.90
19 AASHTO #7 Aggregate LSGS 20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Aggregate LSGS 22 AASHTO #8 MODIFIED Limestone 23 AASHTO #8 MODIFIED LSGS 24 AASHTO #9 Aggregate LSGS 25 AASHTO #9 Aggregate LSGS 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions LIMESTONE 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Stag for SRIC Stag	ons																				\$ 26.50
20 AASHTO #8 Aggregate Limestone 21 AASHTO #8 Aggregate LSGS 22 AASHTO #8 MODIFIED Limestone 23 AASHTO #8 MODIFIED LSGS 24 AASHTO #9 MODIFIED Limestone 25 AASHTO #9 MODIFIED Limestone 26 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Stag for SRIC Stag	ons																				
21 AASHTO #8 Aggregate LSGS 22 AASHTO #8 MODIFIED Limestone 23 AASHTO #9 MODIFIED LSGS 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 Aggregate LSGS 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel-Slag for SRIC Slag	ons																				0.000
22 AASHTO #8 MODIFIED Limestone 23 AASHTO #8 MODIFIED LSGS 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 Aggregate LSGS 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Slag for SRIC. Slag	 ons																				\$ 26.95
23 AASHTO #8 MODIFIED LSGS 24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 MODIFIED Limestone 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel-Slag for-SRIC Slag	ons																				\$ 26.65
24 AASHTO #9 Aggregate Limestone 25 AASHTO #9 Aggregate LSGS 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel-Slag for-SRIC Slag	ons																				
25 AASHTO #9 Aggregate LSGS 26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel-Stag for SRIC Stag																					
26 AASHTO #9 MODIFIED Limestone 27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions LSGS 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Slag for SRIC Slag	 ons ons																				
27 AASHTO #9 MODIFIED LSGS 28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel-Slag for-SRIC Slag	ons	-																			
28 Stone for Gabions Limestone 29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel-Stag for SRIC Stag	ons	-																			
29 Stone for Gabions LSGS 30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Slag for SRIC Slag	 ons																				\$ 25.20
30 Fine Aggregate LSGS 31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Slag for SRIC Slag	ons								-												\$ 25.20
31 Limestone Standard Abrasives Limestone 32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel-Slag for-SRIC Slag	ons								-												\$ 21.40
32 Limestone Standard Abrasives LSGS 33 Sandstone Standard Abrasives LSGS 34 Steel Slag for SRIC Slag	ons			+																	φ 21.40
33 Sandstone Standard Abrasives LSGS 34 Steel Slag for SRIC Slag	ons								-												
34 Steel Slag for SRIC Slag	ons																				$\overline{}$
	ons																				
	ons																				
36 Limestone MODIFIED Abrasives LSGS	ons																				
37 Sandstone MODIFIED Abrasives LSGS	ons																				
38 Cinders Cinders	ons																				
39 Pea Gravel LSGS	ons																				\$ 26.65
40 #11 Limestone Abrasives LSGS	ons																				Ţ _3.00
41 Quarry Waste LSGS	ons																				\$ 21.00
42 Rip Rap LSGS	ons	-		1																	\$ 25.20
1 1	ons	-		1																	\$ 24.40
44 Shot Rock LSGS	ons																				\$ 24.40
45 Imbricated Stone LSGS	ons			1																	\$ 90.00

VENDOR NAME: Keystone Li

Tucker Canaan Valley

				Valley
Contract			Unit of	Bid
Item	Description	Composition*	Measure	Price
1	Class 1 Aggregate	Limestone Only	Tons	
2	Class 1 Aggregate	LSGS	Tons	
3	Class 1 Aggregate	Slag	Tons	
4	Class 2 Aggregate	Limestone Only	Tons	
5	Class 2 Aggregate	LSGS	Tons	
6	Class 2 Aggregate	Slag	Tons	
7	Class 10 Aggregate	LSGS	Tons	
8	AASHTO #1 Aggregate	Limestone Only	Tons	
9	AASHTO #1 Aggregate	LSGS	Tons	
10	AASHTO #3 Aggregate	Limestone Only	Tons	
11	AASHTO #3 Aggregate	LSGS	Tons	
12	AASHTO #4 Aggregate	LSGS	Tons	
13	AASHTO #467 Aggregate	LSGS	Tons	
14	AASHTO #57 Aggregate	Limestone Only	Tons	
15	AASHTO #57 Aggregate	LSGS	Tons	
16	AASHTO #67 Aggregate	Limestone Only	Tons	
17	AASHTO #67 Aggregate	LSGS	Tons	
18	AASHTO #7 Aggregate	Limestone Only	Tons	
19	AASHTO #7 Aggregate	LSGS	Tons	
20	AASHTO #8 Aggregate	Limestone Only	Tons	
21	AASHTO #8 Aggregate	LSGS	Tons	
22	AASHTO #8 MODIFIED	Limestone Only	Tons	
23	AASHTO #8 MODIFIED	LSGS	Tons	
24	AASHTO #9 Aggregate	Limestone Only	Tons	
25	AASHTO #9 Aggregate	LSGS	Tons	
26	AASHTO #9 MODIFIED	Limestone Only	Tons	
27	AASHTO #9 MODIFIED	LSGS	Tons	
28	Stone for Gabions	Limestone Only	Tons	
29	Stone for Gabions	LSGS	Tons	
30	Fine Aggregate	LSGS	Tons	
31	Limestone Standard Abrasives	Limestone Only	Tons	
32	Limestone Standard Abrasives	LSGS	Tons	
33	Sandstone Standard Abrasives	LSGS	Tons	
34	Steel Slag for SRIC	Slag	Tons	
35	Limestone MODIFIED Abrasives	Limestone Only	Tons	
36	Limestone MODIFIED Abrasives	LSGS	Tons	
37	Sandstone MODIFIED Abrasives	LSGS	Tons	
38	Cinders	Cinders	Tons	
39	Pea Gravel	LSGS	Tons	
40	#11 Limestone Abrasives	LSGS	Tons	
41	Quarry Waste	LSGS	Tons	
42	Rip Rap	LSGS	Tons	
43	Shot Rock	Limestone Only	Tons	
44	Shot Rock	LSGS	Tons	
45	Imbricated Stone	LSGS	Tons	

VENDOR NAME:	Keystone Lime Company Inc

County and Delivery Locations Bid

				County ar	nd Deliver	y Locatior	is Bid									
				Fayette	Fayette	Fayette	Fayette	Greenbrier	Greenbrier	Greenbrier	Monroe	Monroe	Nicholas	Nicholas	Nicholas	Summers
				Oak Hill	Falls View	Glen Ferris	Lookout	Crawley	Hart's Run I64	Lewisburg	Peters- town	Union	Curtin	Muddlety Lot	Summers- ville WV RT-39	Hinton
Contract			Unit of	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid
Item	Description	Composition*	Measure	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
1	Class 1 Aggregate	Limestone Only	Tons													
2	Class 1 Aggregate	LSGS	Tons													
3	Class 1 Aggregate	Slag	Tons													
4	Class 2 Aggregate	Limestone Only	Tons													
5	Class 2 Aggregate	LSGS	Tons													
6	Class 2 Aggregate	Slag	Tons													
7	Class 10 Aggregate	LSGS	Tons													
8	AASHTO #1 Aggregate	Limestone Only	Tons													
9	AASHTO #1 Aggregate	LSGS	Tons													
10	AASHTO #3 Aggregate	Limestone Only	Tons													
11	AASHTO #3 Aggregate	LSGS	Tons													
12	AASHTO #4 Aggregate	LSGS	Tons													
13	AASHTO #467 Aggregate	LSGS	Tons													
14	AASHTO #57 Aggregate	Limestone Only	Tons													
15	AASHTO #57 Aggregate	LSGS	Tons													
16	AASHTO #67 Aggregate	Limestone Only	Tons													
17	AASHTO #67 Aggregate	LSGS	Tons													
18	AASHTO #7 Aggregate	Limestone Only	Tons													
19	AASHTO #7 Aggregate	LSGS	Tons													
20	AASHTO #8 Aggregate	Limestone Only	Tons													
21	AASHTO #8 Aggregate	LSGS	Tons													
22	AASHTO #8 MODIFIED	Limestone Only	Tons													
23	AASHTO #8 MODIFIED	LSGS	Tons													
24	AASHTO #9 Aggregate	Limestone Only	Tons													
25	AASHTO #9 Aggregate	LSGS	Tons													
26	AASHTO #9 MODIFIED	Limestone Only	Tons													
27	AASHTO #9 MODIFIED	LSGS	Tons													
28	Stone for Gabions	Limestone Only	Tons													
29	Stone for Gabions	LSGS	Tons													
30	Fine Aggregate	LSGS	Tons													
31	Limestone Standard Abrasives	Limestone Only	Tons													
32	Limestone Standard Abrasives	LSGS	Tons													
33	Sandstone Standard Abrasives	LSGS	Tons													
34	Steel Slag for SRIC	Slag	Tons													
35	Limestone MODIFIED Abrasives	Limestone Only	Tons													
36	Limestone MODIFIED Abrasives	LSGS	Tons													
37	Sandstone MODIFIED Abrasives	LSGS	Tons													
38	Cinders	Cinders	Tons													
39	Pea Gravel	LSGS	Tons													
40	#11 Limestone Abrasives	LSGS	Tons													
41	Quarry Waste	LSGS	Tons													
42	Rip Rap	LSGS	Tons													
43	Shot Rock	Limestone Only	Tons													
44	Shot Rock	LSGS	Tons													
45	Imbricated Stone	LSGS	Tons													
				•												

VENDOR NAME: Keystone Lime Company Inc

County and Delivery Locations Bid

				McDowell	McDowell	McDowell	McDowell	Mercer	Mercer	Mercer	Raleigh	Raleigh	Raleigh	Raleigh	Wyoming	Wyoming
				Havaco	Johnny- cake Mtn.	Raysal	Yukon	Flat Top	Princeton I-	Princeton WV-20	Bolt	Bragg I-64	Skelton	Coalfields	Hanover	Still Run
Contract			Unit of	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid	Bid
Item	Description	Composition*	Measure	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price	Price
	Class 1 Aggregate	Limestone Only	Tons													
2	Class 1 Aggregate	LSGS	Tons													
3	Class 1 Aggregate	Slag	Tons													
4	Class 2 Aggregate	Limestone Only	Tons													
5	Class 2 Aggregate	LSGS	Tons													
6	Class 2 Aggregate	Slag	Tons													
7	Class 10 Aggregate	LSGS	Tons													
8	AASHTO #1 Aggregate	Limestone Only	Tons													
9	AASHTO #1 Aggregate	LSGS	Tons													
10	AASHTO #3 Aggregate	Limestone Only	Tons													
11	AASHTO #3 Aggregate	LSGS	Tons													
12	AASHTO #4 Aggregate	LSGS	Tons													
13	AASHTO #467 Aggregate	LSGS	Tons													
14	AASHTO #57 Aggregate	Limestone Only	Tons													
15	AASHTO #57 Aggregate	LSGS	Tons													
	AASHTO #67 Aggregate	Limestone Only	Tons													
17	AASHTO #67 Aggregate	LSGS	Tons													
18	AASHTO #7 Aggregate	Limestone Only	Tons													
19	AASHTO #7 Aggregate	LSGS	Tons													
20	AASHTO #8 Aggregate	Limestone Only	Tons													
21	AASHTO #8 Aggregate	LSGS	Tons													
22	AASHTO #8 MODIFIED	Limestone Only	Tons													
23	AASHTO #8 MODIFIED	LSGS	Tons													
	AASHTO #9 Aggregate	Limestone Only	Tons													
25	AASHTO #9 Aggregate	LSGS	Tons													
26	AASHTO #9 MODIFIED	Limestone Only	Tons													
27	AASHTO #9 MODIFIED	LSGS	Tons													
28	Stone for Gabions	Limestone Only	Tons													
29	Stone for Gabions	LSGS	Tons													
30	Fine Aggregate	LSGS	Tons													
31	Limestone Standard Abrasives	Limestone Only	Tons													
32	Limestone Standard Abrasives	LSGS	Tons													
33	Sandstone Standard Abrasives	LSGS	Tons													
34	Steel Slag for SRIC	Slag	Tons													
35	Limestone MODIFIED Abrasives	Limestone Only	Tons													
36	Limestone MODIFIED Abrasives	LSGS	Tons													
37	Sandstone MODIFIED Abrasives	LSGS	Tons												oxdot	
38	Cinders	Cinders	Tons													
39	Pea Gravel	LSGS	Tons													
40	#11 Limestone Abrasives	LSGS	Tons												oxdot	
41	Quarry Waste	LSGS	Tons													
42	Rip Rap	LSGS	Tons													
43	Shot Rock	Limestone Only	Tons													
44	Shot Rock	LSGS	Tons													
45	Imbricated Stone	LSGS	Tons													

VENDOR

NAME: Keystone Lime Company Inc

COUN	ITY/DELIVERY LOCATION:		BERKELEY	BERKELEY	BOONE	BRAXTON	CABELL	FAYETTE	FAYETTE
			Morgan Morgan NG Armory	WV Air National Guard	WVNG/Rock Creek	Braxton County Armory	Huntington Barbour Armory	AFRC Glen Jean & FMS #3	Summit Bechtel National
			2096 Kelly Island Road	Base/Martinsburg	5394 Shaffer Road	62 John O. Frame Drive	800 Virginia Avenue	409 Wood Mountain Road	Scout Reserve
Contract			Martinsburg, WV 25401	222 Sabre Jet Boulevard	Danville, WV 25033	Gassaway, WV 26624	Huntington, WV 25704	Glen Jean, WV 25846	2550 Jack Furst Drive
Item	Description	Composition*	-	Martinshum WV 25405		-			Glen Jean WV 25846
2	Class 1 Aggregate	LSGS							
3	Class 1 Aggregate	Slag							
5	Class 2 Aggregate	LSGS							
9	AASHTO #1 Aggregate	LSGS							
13	AASHTO #467 Aggregate	LSGS							
15	AASHTO #57 Aggregate	LSGS							
21	AASHTO #8 Aggregate	LSGS							
23	AASHTO #8 MODIFIED	LSGS							
25	AASHTO #9 Aggregate	LSGS							
29	Stone for Gabions	LSGS							
30	Fine Aggregate	LSGS							
32	Limestone Std Abr.	LSGS							
33	Sandstone Std Abr.	LSGS							
34	Steel Slag for SRIC	Slag							
36	Limestone Mod Abr.	LSGS		·					
37	Sandstone Mod Abr.	LSGS							
41	Quarry Waste	LSGS		·					
42	Rip Rap	LSGS							
43	Shot Rock	LSGS							

COUN	TY/DELIVERY LOCATION:		GREENBRIER	HARDY	HARRISON	HARRISON	HARRISON	JACKSON	KANAWHA
			Lewisburg Readiness Center	Moorefield Readiness	General Nathan J. Goff	Underwood Armory	FWAATS	Jackson County AFRC	Charleston Headquarters
			635 Industrial Park Road	Center	Armory	2265 West Main Street	1000 Fixed Wing Drive	8832 Pt. Pleasant Road	Building
Contract			Maxwelton, WV 24957	157 Freedom Way	5 Armory Road	Salem, WV 26424	Bridgeport, WV 26330	Millwood, WV 25262	1703 Coonskin Drive
Item	Description	Composition*		Moorefield, WV 26836	Clarksburg, WV 26301				Charleston, WV 25311
2	Class 1 Aggregate	LSGS							
3	Class 1 Aggregate	Slag							
5	Class 2 Aggregate	LSGS							
9	AASHTO #1 Aggregate	LSGS							
13	AASHTO #467 Aggregate	LSGS							
15	AASHTO #57 Aggregate	LSGS							
21	AASHTO #8 Aggregate	LSGS							
23	AASHTO #8 MODIFIED	LSGS							
25	AASHTO #9 Aggregate	LSGS							
29	Stone for Gabions	LSGS							
30	Fine Aggregate	LSGS							
32	Limestone Std Abr.	LSGS							
33	Sandstone Std Abr.	LSGS							
34	Steel Slag for SRIC	Slag							
36	Limestone Mod Abr.	LSGS							
37	Sandstone Mod Abr.	LSGS							
41	Quarry Waste	LSGS							
42	Rip Rap	LSGS							
43	Shot Rock	LSGS							

VENDOR NAME:

Keystone Lime Company Inc

COUN	ITY/DELIVERY LOCATION:		KANAWHA	KANAWHA	KANAWHA	KANAWHA	KANAWHA	KANAWHA	KANAWHA
Contract			Charleston FLC 1746 Coonskin Drive Charleston, WV 25311		Dunbar Armory 605 26th Street Dunbar, WV 25064	WVNG/Rock Branch 160 Jacobson Drive Poca, WV 25159	L.M. Gatens Armory 5 Armory Road St. Albans, WV 25177	CNR Tunnel Training Site 100 Memorial Tunnel Place Gallagher, WV 25083	WV Air National Guard Base/Charleston 1679 Coonskin Drive
Item	Description	Composition*		Charleston, WV 25309					Charleston, WV 25311
2	Class 1 Aggregate	LSGS							
3	Class 1 Aggregate	Slag							
5	Class 2 Aggregate	LSGS							
9	AASHTO #1 Aggregate	LSGS							
13	AASHTO #467 Aggregate								
15	AASHTO #57 Aggregate	LSGS							
21	AASHTO #8 Aggregate	LSGS							
23	AASHTO #8 MODIFIED	LSGS							
25	AASHTO #9 Aggregate	LSGS							
29	Stone for Gabions	LSGS							
30	Fine Aggregate	LSGS							
32	Limestone Std Abr.	LSGS							
33	Sandstone Std Abr.	LSGS							
34	Steel Slag for SRIC	Slag							
36	Limestone Mod Abr.	LSGS							
37	Sandstone Mod Abr.	LSGS							
41	Quarry Waste	LSGS							
42	Rip Rap	LSGS							
43	Shot Rock	LSGS							

COUN	COUNTY/DELIVERY LOCATION:		LOGAN	LOGAN	LOGAN	LOGAN	MARION	MARSHALL	MARSHALL
			Logan Armory (Monaville)	Logan County Airport	Camp Branch Air	Logan-Mingo Readiness	Fairmont AFRC/HHB 1st	Joseph F. Bartsch Armory &	Marshall County Readiness
			150 Armory Road	3236 Band Mill Hollow Rd	Training Site (Alpha	Center	201st Field Artillery	FMS #9	Center & FMS Shop (New)
			Logan, WV 25601	Logan, WV 25601	Natural Resources)	361 22 Mine Road	201 Artillery Drive	1501 9th Street	1600 South Lafayette Avenue
Contract			_	-	Route 17, North	Holden, WV 25625	Fairmont, WV 26554	Moundsville, WV 26041	Moundsville, WV 26041
Item	Description	Composition*			Ethel, WV 25076			·	,
2	Class 1 Aggregate	LSGS							
3	Class 1 Aggregate	Slag							
5	Class 2 Aggregate	LSGS							
9	AASHTO #1 Aggregate	LSGS							
13	AASHTO #467 Aggregate								
15	AASHTO #57 Aggregate	LSGS							
21	AASHTO #8 Aggregate	LSGS							
23	AASHTO #8 MODIFIED	LSGS							
25	AASHTO #9 Aggregate	LSGS							
29	Stone for Gabions	LSGS							
30	Fine Aggregate	LSGS							
32	Limestone Std Abr.	LSGS							
33	Sandstone Std Abr.	LSGS							
34	Steel Slag for SRIC	Slag							
36	Limestone Mod Abr.	LSGS							
37	Sandstone Mod Abr.	LSGS							
41	Quarry Waste	LSGS							
42	Rip Rap	LSGS							
43	Shot Rock	LSGS							

VENDOR

NAME: Keystone Lime Company Inc

COUN	ITY/DELIVERY LOCATION:		MASON	MASON	MASON	McDOWELL	MERCER	MONONGALIA	NICHOLAS
			Pt. Pleasant Armory	RSMS (Pt. Pleasant)	BII - 157th Motor Pool	Welch Armory	Brushfork/Bluefield Armory	Morgantown Readiness	Summersville Readiness
_			4194 Ohio River Road	Route 1, North, Box 333B	729 Fairgrounds Road	600 Stewart Street	2915 Old Bramwell Road	Center	Center & FMS #1
Contract			Pt. Pleasant, WV 25550	Pt. Pleasant, WV 25550	Pt. Pleasant, WV 25550	Welch, WV 24801	Bluefield, WV 24701	90 Army Band Road	3 Armory Way
Item	Description	Composition*						Morgantown, WV 26505	Summersville, WV 26651
2	Class 1 Aggregate	LSGS							
3	Class 1 Aggregate	Slag							
5	Class 2 Aggregate	LSGS							
9	AASHTO #1 Aggregate	LSGS							
13	AASHTO #467 Aggregate								
15	AASHTO #57 Aggregate	LSGS							
21	AASHTO #8 Aggregate	LSGS							
23	AASHTO #8 MODIFIED	LSGS							
25	AASHTO #9 Aggregate	LSGS							
29	Stone for Gabions	LSGS							
30	Fine Aggregate	LSGS							
32	Limestone Std Abr.	LSGS							
33	Sandstone Std Abr.	LSGS							
34	Steel Slag for SRIC	Slag							
36	Limestone Mod Abr.	LSGS							
37	Sandstone Mod Abr.	LSGS							
41	Quarry Waste	LSGS							
42	Rip Rap	LSGS							
43	Shot Rock	LSGS							

COUN	COUNTY/DELIVERY LOCATION:		NICHOLAS	NICHOLAS	PRESTON	PRESTON	PRESTON	PUTNAM	PUTNAM
			WVNG Apple Project	WVNG Apple Project	Wheeling Armory &	Kingwood AFRC	FMS #4	Camp Dawson Combined	Joint Forces/AFRC
			(Orchard/Bee Yard)	(Property Access Gate)	AASF #2	Route 72	240 Army Road, Camp	Training Center	111 Army/Navy Drive
			750 Tower Road	4900 Scenic Highway	538 Girtys Point Road	Kingwood, WV 26537	Dawson	1001 Army Road, Camp	Red House, WV 25168
Contract			Summersville, WV 26651	Summersville, WV 26651	Wheeling, WV 26003	-	Kingwood, WV 26537	Dawson	
Item	Description	Composition*						Kingwood WV 26537	
2	Class 1 Aggregate	LSGS				\$14.87	\$14.87	\$14.87	
3	Class 1 Aggregate	Slag							
5	Class 2 Aggregate	LSGS				\$14.87			
9	AASHTO #1 Aggregate	LSGS				\$16.00			
13	AASHTO #467 Aggregate	LSGS				\$16.00			
15	AASHTO #57 Aggregate	LSGS				\$16.98			
21	AASHTO #8 Aggregate	LSGS				\$18.98	\$18.98	\$18.98	
23	AASHTO #8 MODIFIED	LSGS							
25	AASHTO #9 Aggregate	LSGS							
29	Stone for Gabions	LSGS				\$16.00			
30	Fine Aggregate	LSGS				\$16.00	\$16.00	\$16.00	
32	Limestone Std Abr.	LSGS							
33	Sandstone Std Abr.	LSGS							
34	Steel Slag for SRIC	Slag							
36	Limestone Mod Abr.	LSGS							
37	Sandstone Mod Abr.	LSGS							
41	Quarry Waste	LSGS				\$14.98			
42	Rip Rap	LSGS				\$19.97			
43	Shot Rock	LSGS				\$21.00	\$21.00	\$21.00	

VENDOR

NAME: Keystone Lime Company Inc

COUN	ITY/DELIVERY LOCATION:		PUTNAM	RANDOLPH	UPSHUR	UPSHUR	WAYNE	WAYNE	WAYNE
			CHP/Eleanor	CSMS	Randolph County AFRC	Buckhannon Readiness	USPFO & FMS #2	Kenova SGM Earl R. Biggs	FMS #7
			106 Army/Navy Drive	110 Army/Navy Drive	201 Caisson Drive	Center	50 Armory Road	Memorial AFRC	2192 Booth Drive
Contract			Red House, WV 25168	Red House, WV 25168	Belington, WV 26250	929 Brushy Fork Road	Buckhannon, WV 26201	2194 Booth Drive	Kenova, WV 25330
Item	Description	Composition*				Buckhannon, WV 26201		Kenova, WV 25330	
2	Class 1 Aggregate	LSGS							
3	Class 1 Aggregate	Slag							
5	Class 2 Aggregate	LSGS							
9	AASHTO #1 Aggregate	LSGS							
13	AASHTO #467 Aggregate								
15	AASHTO #57 Aggregate	LSGS							
21	AASHTO #8 Aggregate	LSGS							
23	AASHTO #8 MODIFIED	LSGS							
25	AASHTO #9 Aggregate	LSGS							
29	Stone for Gabions	LSGS							
30	Fine Aggregate	LSGS							
32	Limestone Std Abr.	LSGS							
33	Sandstone Std Abr.	LSGS							
34	Steel Slag for SRIC	Slag							
36	Limestone Mod Abr.	LSGS							
37	Sandstone Mod Abr.	LSGS							
41	Quarry Waste	LSGS							
42	Rip Rap	LSGS							
43	Shot Rock	LSGS							

COUN	ITY/DELIVERY LOCATION:		WOOD	WOOD	WOOD
			AFRC Williamstown	AASF #1	Edgar B. Simms & FMS
			285 Aviation Drive	287 Aviation Drive	#5
Contract			Williamstown, WV 26187	Williamstown, WV 26187	1500 Blizzrd Drive
Item	Description	Composition*			Parkersburg, WV 26101
2	Class 1 Aggregate	LSGS			
3	Class 1 Aggregate	Slag			
5	Class 2 Aggregate	LSGS			
9	AASHTO #1 Aggregate	LSGS			
13	AASHTO #467 Aggregate	LSGS			
15	AASHTO #57 Aggregate	LSGS			
21	AASHTO #8 Aggregate	LSGS			
23	AASHTO #8 MODIFIED	LSGS			
25	AASHTO #9 Aggregate	LSGS			
29	Stone for Gabions	LSGS			
30	Fine Aggregate	LSGS			
32	Limestone Std Abr.	LSGS			
33	Sandstone Std Abr.	LSGS			
34	Steel Slag for SRIC	Slag			
36	Limestone Mod Abr.	LSGS			
37	Sandstone Mod Abr.	LSGS			
41	Quarry Waste	LSGS			
42	Rip Rap	LSGS			
43	Shot Rock	LSGS			

LSGS: Limestone, Sandstone, Gravel or Sand

revised

SPECIFICATIONS

- 1. PURPOSE AND SCOPE: The West Virginia Purchasing Division is soliciting bids on behalf of the West Virginia Division of Highways and the West Virginia Adjutant Generals Office/West Virginia Army Reserve National Guard, to establish an open-end contract for various sizes and types of Stone, Aggregate and Cinders to include delivery FOB to the Agency's Established Locations only, throughout the state of West Virginia.
- **2. DEFINITIONS:** The terms listed below shall have the following meanings assigned to them throughout and for the purpose of this Solicitation. Additional definitions can be found in Section 2 of the General Terms and Conditions.
 - 2.1 "ADO" and "Agency Delivery Order" a written order entered by WVDOH personnel in the wvOASIS financial system against a master agreement, authorizing quantities of commodities and/or services to be delivered in accordance with all terms, conditions, and prices stipulated in the original contract.
 - **2.2** "AASHTO" the American Association of State Highway and Transportation Officials is a standard setting body which publishes specifications, test protocols, and guidelines that are used in highway design and construction throughout the United States; www.transportation.org.
 - **2.3** "Agency" for the purposes of this contract refers to the West Virginia Division of Highways (WVDOH) and/or the Adjutant General's Office/West Virginia Army Reserve National Guard.
 - **2.4** "Contract Item(s)" means the list of items available for Vendor to provide pricing as identified in Section 3.2 of this Solicitation and referenced throughout.
 - 2.5 "Contractor" or "Vendor" interchangeably used throughout this Solicitation and in any cited Sections of the West Virginia Department of Transportation, Division of Highways Standard Specifications, Roads and Bridges, adopted latest Standard Specs edition, as amended, including any Supplementals and refers to any entity submitting a bid in response to the Solicitation, the entity that has been selected as the lowest responsible bidder, or the entity that has been awarded the Contract, as context requires.
 - **2.6** "Emergency Request" orders requiring to be done without delay owing to circumstances for which the WVDOH could not have reasonably expected and has been designated as such by a representative of the WVDOH.

- 2.7 "FOB" or "Free on Board" indicates that the price for goods includes delivery at the Vendor's expense to a specified point, and that the Vendor retains liability for loss or damage until the goods are delivered.
- **2.8** "Liquidated Damages" monetary compensation due from the Vendor in the event the Vendor's performance falls short of contractual stipulation or breaches the contract. Delays in the delivery of goods and/or services or quality failures or corrections by the Vendor may result in the Agency assessing charges for such deficiencies per these contract Specifications, the Standard Specs Section 108.7, as amended, and calculated from the table posted in Section 6.3.1 of these Specifications.
- 2.9 "MP" and/or "MCS&T" means the Materials Procedures as administered by the WVDOH Materials Control, Soil and Testing Division who perform all procedures necessary with sampling, testing, reporting and inspection of products and materials to maintain a reliable quality assurance system. https://transportation.wv.gov/highways/mcst/Pages/WVDOH-Materials-Procedures.aspx
- **2.10** "Pricing Pages," "Attachment A," and "ATT A" the schedule of prices attached hereto as Attachment A (ATT A) and used to evaluate Solicitation responses. MANDATORY FORM.
- **2.11** "Solicitation" the official notice of an opportunity to supply the State with goods or services.
- **2.12** "Source Information Form," "Attachment B," and "ATT B" interchangeable terms referring to the pages attached hereto as Attachment B (ATT B) which details the source plant location for all of all Contract Items bid on this Contract's Pricing Pages and used to evaluate the solicitation responses. <u>MANDATORY FORM.</u>
- **2.13** "Standard Specs" used throughout this solicitation means the West Virginia Department of Transportation, Division of Highways Standard Specifications, Roads and Bridges, most recent edition, as modified or amended by all subsequent Supplemental Specifications.
- **2.14** "WVDOH" or "Agency" means the West Virginia Division of Highways.

3. GENERAL REQUIREMENTS:

Standard Specifications Roads and Bridges: The following Standard Specs Sections shall apply, as applicable, to the administration of this contract: 101, 102, 103, 104, 105, 106, 107, 108, 109, and 110, as amended.

Materials, equipment, and performance of this contract shall conform to, but are not limited to, the requirements of Sections 218, 401,702, 703, 704, and 716.1.1 as amended.

Free electronic copies of the Standard Specs and Supplementals are available at: https://transportation.wv.gov/highways/TechnicalSupport/specifications/Pages/def ault.aspx. Hard copies of these publications may be purchased from Technical Support Division, by completing the Specification Order Form provided within the website.

- **3.2** Contract Items and Mandatory Requirements: Vendor shall provide Agency with the Contract Items listed below on an open-end and continuing basis. Contract Items must meet or exceed the mandatory requirements as shown below.
 - **3.2.1 Materials:** All materials bid and provided under this contract must meet or exceed mandatory requirements as shown below and adhere to the Standard Specs, as amended:
 - **3.2.1.1 Fine Aggregate** must adhere to Standard Spec Section 702. Fine Aggregate on the Pricing Pages, ATT A, shall be for Portland Cement Concrete or mortar sand. The type shall be specified by the Agency on the ADO.
 - **3.2.1.2 Coarse Aggregate** must adhere to Standard Spec 703. Coarse Aggregate on the Pricing Pages, ATT A, is identified by an AASHTO standard size. Except for the following Contract Items, grading on all specified sieve sized for material and grading shall adhere to AASHTO T-27 (Dry Test Only) or by AASHTO T-27 with AASHTO T-11:
 - AASHTO #7
 - AASHTO #8
 - AASHTO #9
 - AASHTO #8 Modified
 - AASHTO #9 Modified
 - **3.2.1.3** Crushed Stone must adhere to Standard Spec 703.1.
 - **3.2.1.4 Rip Rap** must adhere to Standard Spec 704.2.
 - **3.2.1.5 Stone For Gabions** must adhere to Standard Spec 704.3.
 - **3.2.1.6 Shot Rock** must adhere to Standard Spec 704.8.

3.2.1.7 Abrasives: In addition to meeting the gradation requirements of AASHTO #8 and #9 aggregate in table 703.4, Modified AASHTO #8 and Modified AASHTO #9 aggregate shall have a maximum of 2% passing the #200 sieve, when sampled at the source (the Vendor's last point of possession), prior to shipment, as determined by AASHTO T-11 and T-27. The aggregates shall be crushed with a minimum of 80% two face fracture. Modified AASHTO #8 and Modified AASHTO #9 aggregate shall meet all other requirements for AASHTO #8 and AASHTO #9 aggregate.

A. Quality

- Liquid limit shall not exceed 25 and plasticity index shall not exceed six (6).
- Total deleterious substances including, but not limited to metal, glass, clay, shale, and thin or elongated pieces shall not exceed 3% of the dry weight of the total sample. Deleterious content shall be determined on that fraction of material retained on the U.S. Standard # 4 (4.75 mm) sieve.
- When gravel is used as an abrasive, the material retained on the AASHTO #8, the sieve shall have a majority of crushed particles.
- B. <u>Gradation</u>: Material shall adhere to AASHTO T-27:

Sieve Size	% Passing By Weight			
	Standard	Modified		
1/2 inch	100	100		
3/8 inch	85-100	85-100		
# 100	0–10	0–4		

3.2.1.7.1 Cinders consist of Wet Bottom Boiler Slag (shiny, black, glassy material) formed when molten ash from the burning of coal drops into water and shatters at the bottom of the boiler, and/or Bottom Ash formed when ash particles from the burning of pulverized coal is allowed to air cool at the bottom of the furnace.

A. Quality

 Total deleterious substances, including but not limited to metal, glass, clay, shale, and thin or elongated pieces, shall not exceed 3% of the dry weight of the total sample. Deleterious content shall be determined

on that fraction of material retained on the US Standard # 4 (4.75 mm) sieve.

B. <u>Gradation</u>: Material shall adhere to AASHTO T-27.

Sieve Size	% Passing By Weight
1/2 inch	100
3/8 inch	85-100
# 100	0–10

3.2.1.8 Aggregate For Base and Sub-Base must adhere to Standard Spec 704.6. Aggregate for base and sub-base on ATT A are identified by Class. Aggregate for Base/Subbase course, material shall consist of gravel, crushed gravel, crushed stone, crushed slag, or any combination of these materials uniformly blended to conform to 704.6.2, with exception: Los Angeles abrasion is not required for blast furnace slag. Natural or manufactured sand may be used as a component of the blend. Crushed slag shall adhere to 703.3 with exception. When gravel is to be used in stabilized (treated) base or subbase construction, it need not be crushed. When used in an unstabilized base or subbase construction, the gravel shall be crushed as specified. When Vendor elects to blend materials, each component of the blend shall meet 704.6.2. Blade or road mixing will not be allowed. When shoulders are specified, natural sand may not be used as a shoulder component.

Vendor shall adhere to Standard Specs 704 and sampled per MP 700.00.06, as amended. Frequency of sampling and testing and plotting of gradation test data shall adhere to established Division procedures. Material failing to comply with the Specification requirements when sampled, tested, and evaluated per Division procedures and/or disapproval of the Engineer, shall be removed and replaced at the Contractor's expense, or, at the option of the Engineer, may be left in place with reduced payment.

3.2.1.9 #8 Modified and #9 Modified must adhere to Standard Spec 703.3. In addition to meeting the <u>gradation</u> requirements of AASHTO #8 and #9 aggregate in table 703.4, Modified AASHTO #8 and Modified AASHTO #9 aggregate shall have a maximum of 2% passing the #200 sieve, when sampled at the source (the Vendor's last point of possession), prior to shipment, as

determined by AASHTO T-11 and T-27. The aggregates shall be crushed with a minimum of 80% two face fracture. Modified AASHTO #8 and Modified AASHTO #9 aggregate shall meet all other requirements for AASHTO #8 and AASHTO #9 aggregate.

Except for the following Contract Items, grading on all specified sieve sized for material and grading shall adhere to AASHTO T-27 (Dry Test Only) or by AASHTO T-27 with AASHTO T-11

- AASHTO #7
- AASHTO #8
- AASHTO #9
- AASHTO #8 Modified
- AASHTO #9 Modified

3.2.1.10 #11 Limestone for SRIC must adhere to Standard Spec 703.1.

A. Quality

- The liquid limit shall not exceed 25 and plasticity index shall not exceed six (6).
- Total deleterious substances including, but not limited to metal, glass, clay, shale, and thin or elongated pieces shall not exceed 1% of the dry weight of the total sample. Deleterious content shall be determined on that fraction of material retained on the U.S. Standard #8 (2.36 mm) sieve.
- B. Gradation Material shall adhere to AASHTO T-27:

Sieve Size	% Passing By Weight
3/8 inch	100
#4	40-90
#8	10-40
#100	0-5

- **3.2.1.11 Quarry Waste** shall adhere to Standard Specs 716.1.1 Random Material, as amended.
- **3.2.1.12** Steel Slag for SRIC must adhere to Standard Spec 703.3.

A. Quality

- The liquid limit shall not exceed 25 and the plasticity index shall not exceed six (6).
- Total deleterious substances including, but not limited to metal, glass, clay, shale, and thin or elongated pieces shall not exceed 3%

of the dry weight of the total sample. Deleterious content shall be determined on that fraction of material retained on the U.S. Standard # 4 (4.75 mm) sieve.

B. Gradation – materials shall adhere to AASHTO T-27:

Sieve Size	% Passing By Weight
1/2 inch	100
3/8 inch	85–100
#100	0–20

- **3.2.1.13 Imbricated Stone/Rock** shall meet Standard Specs 704.5 Special Rock Fill, as amended. Size shall be a minimum of 36 inches with a maximum of 72 inches. Imbricated Stone/Rock shall have two flat surfaces that may be used in a stackable manner. Imbricated Stone/Rock may be used in conjunction with Standard Specs 218.3 and 218.4, as amended.
- **3.2.2 Material Transportation:** The Agency expects that the Vendor shall source from the source nearest the Agency's established delivery location. The Agency, at its own discretion, will decide the route to be taken due to bridge and/or other road restrictions utilizing "Google Maps" or a similar source.
- 3.2.3 Sampling And Testing for quality of all items furnished in this contract will be the responsibility of WVDOH. Minimum frequency of sampling and testing for quality on all materials (other than those sources already covered by the WVDOH's "commercial source" approval) will be at least one sample every six (6) days of shipment (or if tested during production, at least one sample every six days of production). All samples taken by Vendor shall be by a Certified Aggregate Sampler or Certified Aggregate Inspector. Tests shall be performed by a Certified Aggregate Inspector. Other minimum frequencies shall be:

Property	Frequency
Gradation Delivered Material	One sample per each day of shipment or if tested during production, one sample per each day of production. See 3.2.3.1.
Gradation	(A-1 Source) One sample per each week of shipment per MP 700.00.52, Guide for Source Rating System Relative to Maintenance Contracts, as amended; or if tested during production, one sample per each day of

	production. See 3.2.3.1.
	(A-2 Source) One sample per 250 tons shipped and a minimum of one per week shipment.
Moisture Content	See 3.2.3.2.

- 3.2.3.1 The vendor shall provide gradation test results attesting to the gradation of materials delivered. Gradation results from the production source will be acceptable. Gradation test results shall be sent to the Materials Department of each District the aggregate was delivered to within 72 hours of delivery. The WVDOH will enter the gradations into the AASHTO Wear Project (AWP) system within one week of receiving the gradations.
- **3.2.3.2** In the event visual inspection of the aggregate indicates excess or unusual moisture beyond what is normally expected in the aggregate, the WVDOH reserves the right to determine moisture content by standard methods per established Division procedures. If this becomes necessary, the net weight of portion represented will be adjusted utilizing test results obtained by WVDOH per MP 700.00.22. Abrasives and Steel Slag Items will be considered fine aggregate as outlined in MP 700.00.22.
- 3.2.4 Acceptance Plan: Per Standard Specs 703, crushed stone shall consist of particles of clean, hard, tough, durable rock, free from adherent and foreign material. Acceptance for gradation shall be based on test results, provided, and certified by Vendor to be true test results and representative of the material supplied to WVDOH, on consecutive random samples from a lot. A lot shall consist of a quantity of material represented by an average value (not to exceed 5 sub-lots). A sub-lot shall consist of the quantity of material represented by a single gradation test. When only one sample is taken to represent the total quantity, the sub-lot and lot will be considered the same. Frequency of sampling and testing shall be per Vendor's quality control plan outlined in MP 700.00.51 Guide for Quality Control and Acceptance Plans for Purchase Order Contracts for Stone and Aggregate, as amended. Vendor shall provide gradation test results to the Agency within 72 hours.
 - **3.2.4.1 Sampling Testing & Evaluation:** As per Standard Specs 704, the Agency reserves the right to have materials sampled, tested, and evaluated material deliveries. If material fails to comply with WVDOH quality requirements,

the Agency, at its own discretion, shall notify Vendor that the nonconforming material will not be accepted and shall be removed and replaced at Vendor's expense, or at the option of the ordering Agency, may be left in place with reduced payment.

At the discretion of the Agency, material failing to comply with the quality requirements will not be accepted. Acceptance for gradation shall be based on test results, provided, and certified by Vendor to be true test results and representative of the material supplied to WVDOH, on consecutive random samples from a lot. A lot shall consist of a quantity of material represented by an average value (not to exceed 5 sub-lots). A sub-lot shall consist of the quantity of material represented by a single gradation test. In the case where only one sample is taken to represent the total quantity, the sub-lot and lot will be considered the same. Frequency of sampling and testing shall be per the Vendor's quality control plan outlined in MP 700.00.51, Guide for Quality Control and Acceptance Plans for Purchase Order Contracts for Stone and Aggregate, as amended. Vendor shall provide the gradation test results to the WVDOH within 72 hours.

Gradation test results shall be averaged per MP 300.00.51, Procedural Guidelines for Maintaining Control Charts for Aggregate Gradations, as amended. When the average falls outside the applicable limits, the entire lot of material represented thereby will be considered non-conforming to the extent that the last of its sub-lots is non-conforming. When a lot of material is nonconforming, then the last sub-lot contained therein shall have its degree of non-conformance determined as set forth below.

3.2.4.2 Non-Conformance Price Adjustment: When a sub-lot of material is to have its price adjusted, the percentage point difference between the non-conforming test value and the specification limit shall be determined for each sieve size determined to be non-conforming, and this value shall be multiplied by its appropriate multiplication factor as set forth in Table 1. The total measure of non-conformance of an individual sub-lot is the sum of all non-conformances on the various sieve sizes of that sub-lot. In no case, however, shall a sub-lot of material have its price adjusted more than once, and the first adjustment determined shall apply. When the total degree of non-conformance has been established and it is 12 or less, the material will be paid for at an adjusted contract price as specified in Table 2.

Table 1

Non-Conforming Sieve Size	Multiplication Factor
Plus #40	1

#40	1.5
#50	1.5
#100	2.0
	(1.3 for Abrasives & Cinders)
#20	2.5
1/2"	1
3/8"	1

Table 2

Degree of Non- Conformance	Percent Of Contract Price to Be Reduced
1.0 TO 3.0	2
3.1 TO 5.0	4
5.1 TO 8.0	7
8.1 TO 12.0	11
Greater than 12	*

^{*}WVDOH will make a special evaluation of the material and determine action.

3.2.4.3 Non-Conforming Sub-Lots: If the Vendor delivers a specific quantity of material from a stockpile, and said quantity is less than the total quantity contained in the stockpile, and it has been determined from this certified test data that a non-conforming sub-lot(s) is contained in said stockpile, the price reduction shall be calculated for the specific quantity as follows:

The percent price reduction shall be determined as set forth above for the non-conforming sub-lot. The quantity represented by the non-conforming sub-lot shall then be calculated as a percent of the total (total material contained in the stockpile). To determine the price reduction on the specific quantity delivered, multiply the percent of non-conforming material contained in the stockpile by the quantity delivered, and reduce this quantity by the percent price reduction as determined.

EXAMPLE:

If it has been determined that a stockpile of 100 tons contains 10 percent failing material, and said material is to have its price reduced by 4 percent, then the actual quantity delivered, say 15 tons, will be multiplied by 0.10

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(10 percent failing material) which equals 1.5 tons. These 1.5 tons will thus have its price reduced by 4 percent. The remaining 13.5 tons will be paid for at full contract price.

TD
$$\begin{vmatrix} PQn \\ 1 - \underline{ } \\ 100Qt \end{vmatrix}$$
 = AP (price to be paid after adjustment)

WHERE T = tonnage delivered

P = percent price reduction

D = cost per ton

Qn = quantity of non-conforming sub-lot(s)

Qt = quantity of total stockpile

AP = adjusted payment

If two sub-lots are non-conforming within the stockpile, calculate each separately for the adjusted payment on the quantity delivered (as above). Add these two adjusted payments together and subtract from the total the price to be paid before adjustment for tonnage delivered (TD). If three sub-lots are non-conforming, calculate each separately and subtract twice the price to be paid before adjustment for tonnage delivered, and so on.

EXAMPLE:

(AP1 + AP2) - TD = Final price to be paid after adjustments $\frac{OR}{(AP1 + AP2 + AP3) - 2 TD} = Final price to be paid after adjustments$

WHERE: AP = price to be paid after initial adjustment for one non-conforming sub-lot determined by the above equation.

- **3.2.5 Continuous Stockpile:** In the event material is delivered from a continuous stockpile, that is, a stockpile which is continuously being replenished while also having material removed for these applications, certification shall be based on the shipment samples.
- 3.2.6 Weighing Materials Delivered by Modes of Transportation Other Than Trucks: Materials delivered to the designated site by barge, or other non-truck modes shall have their weight determined by a means acceptable to the Agency, and the weights of such materials shipped shall be certified, by Vendor or its authorized agent, to be correct. The minimum barge delivery requested will be approximately 6,500 tons per the order. When barge delivery is required, Contract Items will be ordered in 1,500-ton increments.

3.2.7 Emergency Requests: Emergency requests as ordered by WVDOH District Engineer, or their designee are orders which shall be initiated within 24 hours from when the order is received by the Vendor, therefore a rushed response with goods or service delivery is required. The determination of emergency work will be in accordance with Section 2.6 of this Solicitation and prominently noted on ADO. Designated emergency requests will be paid at 1.50 times the Vendors bid price. To facilitate payment, the Agency should include the word "Emergency" order on its ADO to denote its calculation of pricing at the emergency rate.

4. CONTRACT AWARD:

- 4.1 Contract Award: The Contract is intended to provide Agencies with a purchase price on all Contract Items. This is a multiple vendor award contract. All qualified responsible Vendors shall be awarded a contract for those Contract Items bid which meet all mandatory requirements of this Contract. Failure to submit both ATT A and ATT B will result in the disqualification of the entire bid.
 - 4.1.1 Determining Low Bid Per Project: To determine the low bid vendor for individual projects, the WVDOH District Engineer or their designee will calculate the lowest overall total cost of the Contract Items required for individual projects. A written ADO will be issued to the Vendor with the lowest overall total cost. The Vendor shall factor delivery FOB. to delivery location designated on the Pricing Pages into their bid price; no separate delivery charge will be permitted. If the low bid vendor is unavailable to accept the work, or the low bid vendor is already performing work for DOH and there is more work than one vendor alone can accomplish within the time frame required, another vendor may be offered work per the process established in Section 6.1.

WVDOH reserves the right to request any one or combination of Contract Items for which bids are awarded at the lowest overall total as set forth in this section.

Pricing Pages, Attachment A ("ATT A"): Vendor shall complete the Pricing Pages by providing a bid price for each Contract Item listed which they offer. The Pricing Pages are broken down into tabs for WVDOH by Districts and the WV Adjutant General's Office/WV Army Reserve National Guard within the ATT A spreadsheet. Vendor may bid on any or all Contract Items and any or all locations listed. Vendor shall factor into their bid prices any related overhead expenses, equipment, materials, and delivery to established location when calculating their bid price for each Contract Item. Vendor shall complete the Pricing Pages for each Contract Item bid in their entirety as failure to do so may result in Vendor's

bids being disqualified. All bids or pricing submitted shall be held and honored by the Vendor for 90 days after the bid opening date.

The Pricing Pages contain a list of the Contract Items with no guarantee that any Contract Item will be purchased throughout the life of this contract. Estimated quantities are not available.

- 4.2.1 Vendor should type or electronically enter the information into the Pricing Pages spreadsheet to prevent errors in the evaluation. In most cases, the Pricing Pages are available in wvOASIS within the solicitation attachments, however, Vendors may request an electronic copy of the Pricing Pages spreadsheet for bid purposes by sending an email request to the following address: John.W.Estep@wv.gov
- **4.2.2** Submitting Pricing Pages other than those provided with this solicitation, as described in Section 4.2, such as pricing pages from a previous solicitation, shall result in the disqualification of the Vendor's bid in its entirety.
- **4.2.3** Vendor shall supply its pricing with corresponding plant source and storage site information for all Items bid.
- **4.2.4** Changing a column or row description, Contract Item description, unit of measure on the **Pricing Pages, Attachment A (ATT A)** shall result in the disqualification of Contract Item bid on the altered line.
- **4.2.5** Vendor entries of bid prices or other notations made in wvOASIS commodity line descriptions will not be considered for bid evaluation or award.
- **4.2.6** Failure to submit ATT A and ATT B with bid submission will result in the disqualification of the Vendors entire bid.
- 4.3 Source Information Form, Attachment B (ATT B), provides material source details and is due with the Pricing Pages (ATT A) at the time of bid submission. ATT B shall provide details as requested for each plant sourced with plant name details to correlate with pricing bid on ATT A. Vendor may list multiple source and storage sites on ATT B. The Vendor's ATT B shall exclude no locations pertinent to its Contract Items bid.

Vendor shall supply the plant name and its most recent 911 address/physical street address, city, and state, for Plant Location(s) on ATT B.

4.4 Contract Award Transition: Upon award of this contract, the WVDOH Operations Division will announce the effective date of use of this contract to the

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Districts and the Vendors, whether it is by the effective date, the completed and encumbered date, or an established date by the WVDOH. Upon the announced effective date of use, any order issued prior to the award of the contract shall remain in effect and should not be cancelled until that order is filled; however, after 10 working days of the Districts and Vendors notice, any order that has not been completely filled by the Vendors shall NOT be completed and a cancellation notice will be sent to that Vendor from the issuing District for cancellation of the balance of that order only. No orders from prior contracts should be held open by the Districts or Vendors longer than 10 working days after the effective date of use is announced for the new contract.

- **4.5 Cooperative Contracting:** The purchase prices on all Contract Items herein, available for the WVDOH, shall be adoptable for other public agencies upon their request. Agencies under the authority of the West Virginia Purchasing Division must receive prior approval by the Purchasing Director.
- **4.6 Price Adjustment of Fuel Oil #2 (Diesel Fuel):** Due to the uncertainty in estimating the cost of diesel fuel that will be used during the life of this contract, adjustment in compensation for applicable items shall be per Standard Specs 109.9, as amended, with the exception that Factor "C" in the Price Adjustment for Fuel formula is to be broken down by component, as shown in Figure 4.6A below.

The Price Adjustment for Fuel formula to be utilized for this contract is:

$$Pa = [(Mbp \div Cbp) - 1.00] \times Cbp \times C \times Q$$

Where: Pa = Price Adjustment

Mbp =Monthly base price at time of placement Cbp = Contract Base Price at time of bidding*

C = Cost Adjustment Factors per Unit, as per Figure 4.6A

Q = 'As Constructed' Quantity

FIGURE 4.6A

Description	Factor	Unit	Applicable Item
Aggregate Production, Haul & Placement	0.62	Tons	All Contract Items

The bidding index will be listed on the Contract Administration website for Fuel, Asphalt and Cement Prices Adjustments listed for July 2023. Contract Base Price at time of bid will be based on July 2023.

 $\underline{https://transportation.wv.gov/highways/contractadmin/Lettings/Pages/FuelandAsp}\\ \underline{haltPrices.aspx}$

4.7 Price Adjustments at Renewal:

- **4.7.1** Except for the monthly fuel adjustment referenced in Section 4.6, price adjustments may only be considered annually at the contract renewal, and only if WVDOH and the renewing vendor agrees to renew the contract for another year under the same terms, conditions, and specifications.
- 4.7.2 Contract Items will be adjusted proportionally, upwards, or downwards, based on the percentage change from 12 months prior to the date of renewal submission using monthly rate in the FRED Economic Data, Producer Price Index by Commodity: Nonmetallic Mineral Products: Construction Sand, Gravel and Crushed Stone (WPU132101) at https://fred.stlouisfed.org.

EXAMPLE:

- The January 2021 index rate was 371.800.
- The January 2022 index rate was 397.430.
- The bid price for Contract Item 1, at the time of bid: \$15 Ton

A 6.89% increase in the Construction Sand, Gravel and Crushed Stone Producers Price Index occurred between January 2021 and January 2022. Contract Item 1 would be adjusted proportionally to match the percentage change in the index – therefore will be increased by 6.89% will be applied. The contract price for this Contract Item during the renewal period will be adjusted to \$16.03.

4.7.3 Price adjustments shall be memorialized by a written Change Order which much be reviewed and approved by the West Virginia Purchasing Division, and as to form by the Attorney General's Office, to be effective. Adjusted pricing will not take effect until the effective date of such Change Order and cannot be retroactive.

5. ORDERING AND PAYMENT:

- 5.1 Ordering: Vendor shall accept orders through regular mail, facsimile, email, or any other written forms of communication. Vendor shall maintain and keep current its phone numbers, fax number, email address, locations, and ordering/billing/ payment addresses with WVDOH and in wvOASIS. Vendor may, but is not required to, accept online orders through a secure internet ordering portal/website. If Vendor can accept online orders, it shall include in its response a brief description of how Agencies may utilize the online ordering system. Vendor shall ensure that its online ordering system is properly secured prior to processing Agency orders online.
- **5.2 Agency Delivery Order ("ADO"):** District personnel should issue an Agency Delivery Order (ADO) from OASIS for specific quantities of materials based on each project's requirements and detailing the need and location information of

work to be completed per Contract Items, as well as the start and end dates, which will become the agreed upon official start and end dates. The ADO must be created in OASIS and approved to "Final", prior to placing the order with the vendor. The District is responsible for creating the ADO in OASIS and is required to submit the approved order, in writing, directly to the vendor via mail, email or fax. **Verbal communication with the vendor is not considered an official order**. In the event the vendor denies an order or if there are changes to an ADO, the District must process a change order to the approved ADO issued from OASIS.

Emergencies shall be prominently noted on the ADO. Once complete, the ADO shall be sent to Vendor via fax, email, or mail.

5.3 Payment: Upon completion of the work indicated on the ADO, Vendor shall accept payment in accordance with the payment procedures of the State of West Virginia. The State of West Virginia currently utilizes a Purchasing Card program, administered under contract by a banking institution, as well as Electronic Funds Transfer as methods to process payment for goods and services. The Vendor shall accept the State of West Virginia's Purchasing Card and Electronic Funds Transfer for payment of orders under this Contract. Electronic Funds Transfer for payment is available through the WV State Auditor's Office. The Vendor may visit the WV State Auditor's website (wvsao.gov) for all necessary forms and instructions. Payment method may be dictated at WVDOH's discretion.

6. PROJECT ACCEPTANCE, DELIVERY AND RETURN:

- WVDOH ADO, the Vendor shall advise the WVDOH in writing within three (3) calendar days of their acceptance or refusal of the ADO. As verification of receipt, Vendor must provide written acknowledgement of any ADOs, and any Revisions/Modifications thereto sent by WVDOH. Failure to provide the WVDOH with written acknowledgement of any ADOs/Revisions within three (3) days of the Order being sent shall be considered refusal of the ADO. In the event of refusal, the WVDOH at its own discretion shall cancel the ADO and may seek to obtain the goods or services from another low bid Vendor or proceed with an emergency purchase from the open market.
- **Oelivery Time:** Vendor shall promptly commence and complete standard orders within five (5) working days after orders are received. If for any reason the Vendor anticipates delay or failure for any reason to commence its delivery/provision of 100% of the ordered Contract Items, Vendor shall provide, in writing, to the ordering Agency the reason for its failure no later than three (3) business days prior to the Agency Delivery Order/Release Order date, and no later

than 4:00pm.

Vendor shall deliver emergency orders within 24 hours of the order date, or per the agreed upon timeframe established by the Agency and the Vendor.

Vendor shall ship all orders in accordance with the above schedule and shall not hold orders until a minimum delivery quantity is met. No Vendor is authorized to ship project related goods or begin work/services, nor is the WVDOH authorized to receive materials, prior to the issuance of an ADO.

6.3 Late Delivery: The Agency placing the order under this Contract must be notified in writing if orders will be delayed for any reason. Any delay in delivery that could cause harm to an Agency will be grounds for cancellation of the delayed order, and/or obtaining the items ordered from another awarded vendor or proceed with an Emergency Purchase from the open market.

The Agency placing the ADO under this Contract must be notified in writing by the Vendor no later than five (5) business days prior to the scheduled start date from the Agency's order. Any failure to notify, acknowledge receipt of WVDOH's written ADOs/ Revisions resulting in delivery delay, or failure to start or complete the project per the WVDOH scheduled due dates, or failure to provide Contract Items in compliance with the quality requirements of this contract, may be determined by the WVDOH at its sole discretion as harmful to the Agency and as such, shall result in WVDOH's cancellation of the ADO and application of Liquidated Damages.

Any Agency seeking to obtain items from the open market under this provision must first obtain approval of the West Virginia Purchasing Division.

6.3.1 Liquidated Damages: If the Vendor's work completion or corrections of deficient work/materials exceeds the ADO completion due date or timeframe, the Vendor shall agree that no extension of contract time will be granted unless Liquidated Damages are applied by the WVDOH in the form of an off-set reduction to the total amount of the Vendor's final invoice. The WVDOH shall calculate Liquidated Damages per project beginning on day one (1) after the WVDOH's specified ADO due date and in accordance with this Section, the Contract's Terms and Conditions, Standard Specs Section 108.7, and the following Standard Specs Section Table 108.7.1 - Schedule of Liquidated Damages, as amended:

Table 108.7.1 Schedule of Liquidated Damages

	0			
Original Contract A	mount	Daily	Charges	Per
For More Than	To and Including	Calenda	ır Day	
\$0	\$500,000	\$350		
\$500,000	\$2,000,000	\$650		

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\$2,000,000	\$10,000,000	\$1,600
\$10,000,000	\$25,000,000	\$3,100
\$25,000,000		\$4,200

- **6.3.2 Force Majeure:** It shall be further noted that the Vendor is not responsible for and shall not be penalized for delays in its delivery of goods and/or services when caused by factors or events outside Vendor's control, including but not limited to acts or omissions of the Agency or third parties, acts of civil or military authority, civil disturbance, war, terrorism, pandemics, explosions, fire, floods, tornadoes, or other natural disasters or acts of God.
- **Return of Unacceptable Items:** The decision of the WVDOH District Engineer or their designee regarding materials, workmanship, quality etc., shall be final per Standard Specs Section 105.1, as amended. If the Agency deems the Contract Items to be unacceptable, the Contract Items shall be returned to Vendor at Vendor's expense and with no restocking charge. Vendor shall either arrange for the return within five (5) days of being notified that items are unacceptable or permit the Agency to arrange for the return and reimburse Agency for delivery expenses. If the original packaging cannot be utilized for the return, Vendor will supply the Agency with appropriate return packaging upon request. All returns of unacceptable items shall be F.O.B. the Agency's location. The returned product shall either be replaced, or the Agency shall receive full credit or refund for the purchase price, at the Agency's discretion.
- **Return Due to Agency Error**: Items ordered in error by the Agency will be returned for credit within 30 days of receipt, F.O.B. Vendor's location. Vendor shall not charge a restocking fee if returned products are in a resalable condition. Items shall be deemed to be in a resalable condition if they are unused and in the original packaging. Any restocking fee for items not in a resalable condition shall be the lower of the Vendor's customary restocking fee or 5% of the total invoiced value of the returned items.

7. VENDOR DEFAULT:

- 7.1 The following shall be considered a vendor default under this Contract.
 - **7.1.1** Failure to provide Contract Items in accordance with the requirements contained herein.
 - **7.1.2** Failure to comply with other specifications and requirements contained herein.

- **7.1.3** Failure to comply with any laws, rules, and ordinances applicable to the Contract Services provided under this Contract.
- **7.1.4** Failure to remedy deficient performance upon request.
- 7.2 The following remedies shall be available to Agency upon default.
 - **7.2.1** Immediate cancellation of the Contract.
 - **7.2.2** Immediate cancellation of one or more release orders issued under this Contract.
 - **7.2.3** Any other remedies available in law or equity.

8. MISCELLANEOUS:

- **8.1 No Substitutions:** Vendor shall supply only Contract Items submitted in response to the Solicitation unless a contract modification is approved in accordance with the provisions contained in this Contract.
- **8.2 Vendor Supply:** Vendor must carry sufficient inventory of the Contract Items being offered to fulfill its obligations under this Contract. By signing its bid, Vendor certifies that it can supply the Contract Items contained in its bid response.
- **8.3 Reports:** Vendor shall provide the Agency with quarterly reports, annual summaries, and/or monthly reports as requested by the Agency and/or the West Virginia Purchasing Division showing quantities, total dollar value of the Contract Items purchased, ordered, shipped & invoiced with dates in spreadsheet format as defined by the Agency. Failure to supply such reports may be grounds for cancellation of this Contract.
- **8.4 Contract Manager:** During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract Manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract Manager and his or her contact information below.

Contract Manager:	Patrick Ware
Telephone Number:	_(304) 789-6516
Fax Number:	(304) 789-6549

EmailAddress:	
pware6516@yahoo.com	

Vendor shall inform the Agency in writing of any changes to the information provided above within 10 calendar days of such changes. Failure to comply may be grounds for cancellation of this contract.