



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

**State of West Virginia
 Solicitation Response**

Proc Folder: 1162204
Solicitation Description: Addendum 1: 6623C026 Ready Mixed Cement Concrete & CLSM
Proc Type: Agency Master Agreement

Solicitation Closes	Solicitation Response	Version
2023-02-14 14:30	SR 0803 ESR02142300000003756	1

VENDOR
 VS0000010145
 RDR UTILITY SERVICES GROUP LLC

Solicitation Number: ARFQ 0803 DOT2300000050
Total Bid: 0
Response Date: 2023-02-14
Response Time: 08:33:12
Comments:

FOR INFORMATION CONTACT THE BUYER

Dusty J Smith
 304-414-6859
 dusty.j.smith@wv.gov

Vendor Signature X **FEIN#** **DATE**

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

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Class A Concrete 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	Class A Concrete 3-3.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
3	Class A Concrete 4-4.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
4	Class A Concrete 5 or more	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
5	Class B Concrete 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
6	Class B Concrete 3-3.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
7	Class B Concrete 4-4.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
8	Class B Concrete 5 or more	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
9	Class C Concrete 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
10	Class C Concrete 3-3.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
11	Class C Concrete 4-4.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
12	Class C Concrete 5 or more	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
13	Class D Concrete 2-2.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
14	Class D Concrete 3-3.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
15	Class D Concrete 4-4.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
16	Class D Concrete 5 or more	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
17	Class H Concrete 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
18	Class H Concrete 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
19	Class H Concrete 3-3.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
20	Class H Concrete 4-4.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
21	Class K Concrete 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
22	Class K Concrete 3-3.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
23	Class K Concrete 4-4.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
24	Class K Concrete 5 or more	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
25	Mod Class K Concrete 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
26	Mod Class K Concrete 3-3.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
27	Mod Class K Concrete 4-4.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
28	Mod Class K Concrete 5 or more	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
29	CLSM Type A 2-2.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
30	CLSM Type A 3-3.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
31	CLSM Type A 4-4.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
32	CLSM Type A 5 or more	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
33	CLSM Type B 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
34	CLSM Type B 3-3.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
35	CLSM Type B 4-4.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
36	CLSM Type B 5 or more	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
37	CLSM Type B-Modified Pipe Slurry 2-2.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
38	CLSM Type B-Modified Pipe Slurry 3-3.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
39	CLSM Type B-Modified Pipe Slurry 3-3.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
40	CLSM Type B-Modified Pipe Slurry 4-4.99	0.00000	CY		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: not available

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
41	CLSM Type C 2-2.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
42	CLSM Type C 3-3.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
43	CLSM Type C 4-4.99	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
44	CLSM Type C 5 or more	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
45	Additional Haul per truck load over 5 miles	0.00000	MILE	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
46	Penalty Charge per truck, each minute	0.00000	TRKM	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
47	Class B using Silica Sand	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
48	Increased cement	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111601			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
49	Water-reducing set retarder	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
12162303			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
50	Water reducer	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
12164801			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
51	Calcium chloride	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
52	Non-calcium chloride	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
53	Super plasticizer	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
54	Fiber	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
12162305			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
55	Heated Concrete	0.00000	CY	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
30111505			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
56	Ice	0.00000	LB	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
12162305			

Commodity Line Comments:

Extended Description:

SEE ATTACHED PRICING PAGE - ATT A, FOR ACTUAL COST

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

Vendor Instructions: Vendor shall mark with an "X" beside the counties that correspond with the Source Plant(s) bid prices on this page. If Vendor has varied pricing per county or per plant, Vendor shall complete a separate set of Pricing Pages (ATT A) for each county pricing set or each plant's pricing. **Failure to include ATT A, ATT B, ATT C (if applicable) will result in the disqualification of the affected bid.**

This is a multiple vendor award contract. All qualifying vendors meeting the contract specifications will be awarded with a contract. The low bid vendor per project will be determined at the time of need, as per Section 4 of the contract specifications. Estimated quantities are not available.

<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	
2			3-3.99	
3			4-4.99	
4			5 or more	
5	Class B Concrete*	CY	2-2.99	
6			3-3.99	
7			4-4.99	
8			5 or more	
9	Class C Concrete*	CY	2-2.99	
10			3-3.99	
11			4-4.99	
12			5 or more	
13	Class D Concrete*	CY	2-2.99	
14			3-3.99	
15			4-4.99	
16			5 or more	
17	Class H Concrete*	CY	2-2.99	
18			3-3.99	
19			4-4.99	
20			5 or more	
21	Class K Concrete*	CY	2-2.99	
22			3-3.99	
23			4-4.99	
24			5 or more	
25	Mod Class K Concrete*	CY	2-2.99	
26			3-3.99	
27			4-4.99	
28			5 or more	
29	CLSM Type A*	CY	2-2.99	
30			3-3.99	
31			4-4.99	
32			5 or more	
33	CLSM Type B*	CY	2-2.99	
34			3-3.99	
35			4-4.99	
36			5 or more	
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	
38			3-3.99	
39			4-4.99	
40			5 or more	
41	CLSM Type C*	CY	2-2.99	
42			3-3.99	
43			4-4.99	
44			5 or more	
45	Additional Haul per truck load over 5 miles	Mile	-----	
46	Penalty Charge per truck, each minute	Minute	-----	
47	Class B using Silica Sand	CY	-----	
48	Increased cement	CY	-----	
49	Water-reducing set retarder	CY	-----	
50	Water reducer	CY	-----	
51	Calcium chloride	CY	-----	
52	Non-calcium chloride	CY	-----	
53	Super plasticizer	CY	-----	
54	Fiber	CY	-----	
55	Heated Concrete	CY	-----	
56	Ice	LB	-----	

Ready Mixed Portland Cement Concrete and CLSM
ATTACHMENT A PRICING PAGE (ATT A)

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

Vendor Instructions: Vendor shall mark with an "X" beside the counties that correspond with the Source Plant(s) bid prices on this page. If Vendor has varied pricing per county or per plant, Vendor shall complete a separate set of Pricing Pages (ATT A) for each county pricing set or each plant's pricing. **Failure to include ATT A, ATT B, ATT C (if applicable) will result in the disqualification of the affected bid.**

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District 1	District 2	District 3	District 4	District 5	District 6	District 7	District 8	District 9	District 10
<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input checked="" type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$375.75
2			3-3.99	\$310.75
3			4-4.99	\$250.75
4			5 or more	\$180.75
5	Class B Concrete*	CY	2-2.99	\$365.75
6			3-3.99	\$300.75
7			4-4.99	\$240.75
8			5 or more	\$170.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$465.75
18			3-3.99	\$400.75
19			4-4.99	\$340.75
20			5 or more	\$270.75
21	Class K Concrete*	CY	2-2.99	\$385.75
22			3-3.99	\$320.75
23			4-4.99	\$260.75
24			5 or more	\$190.75
25	Mod Class K Concrete*	CY	2-2.99	\$535.75
26			3-3.99	\$470.75
27			4-4.99	\$410.75
28			5 or more	\$340.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$330.75
34			3-3.99	\$265.75
35			4-4.99	\$205.75
36			5 or more	\$135.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$350.75
42			3-3.99	\$285.75
43			4-4.99	\$225.75
44			5 or more	\$155.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

Ready Mixed Portland Cement Concrete and CLSM
ATTACHMENT A PRICING PAGE (ATT A)

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

Vendor Instructions: Vendor shall mark with an "X" beside the counties that correspond with the Source Plant(s) bid prices on this page. If Vendor has varied pricing per county or per plant, Vendor shall complete a separate set of Pricing Pages (ATT A) for each county pricing set or each plant's pricing. **Failure to include ATT A, ATT B, ATT C (if applicable) will result in the disqualification of the affected bid.**

This is a multiple vendor award contract. All qualifying vendors meeting the contract specifications will be awarded with a contract. The low bid vendor per project will be determined at the time of need, as per Section 4 of the contract specifications. Estimated quantities are not available.

<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input checked="" type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Tucker	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Summers	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur			
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$365.75
2			3-3.99	\$300.75
3			4-4.99	\$240.75
4			5 or more	\$170.75
5	Class B Concrete*	CY	2-2.99	\$355.75
6			3-3.99	\$290.75
7			4-4.99	\$230.75
8			5 or more	\$160.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$460.75
18			3-3.99	\$395.75
19			4-4.99	\$335.75
20			5 or more	\$265.75
21	Class K Concrete*	CY	2-2.99	\$375.75
22			3-3.99	\$310.75
23			4-4.99	\$250.75
24			5 or more	\$180.75
25	Mod Class K Concrete*	CY	2-2.99	\$525.75
26			3-3.99	\$465.75
27			4-4.99	\$405.75
28			5 or more	\$335.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$325.75
34			3-3.99	\$260.75
35			4-4.99	\$200.75
36			5 or more	\$130.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$340.75
42			3-3.99	\$275.75
43			4-4.99	\$215.75
44			5 or more	\$145.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

Ready Mixed Portland Cement Concrete and CLSM
ATTACHMENT A PRICING PAGE (ATT A)

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

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District 1	District 2	District 3	District 4	District 5	District 6	District 7	District 8	District 9	District 10
<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input checked="" type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$365.75
2			3-3.99	\$300.75
3			4-4.99	\$240.75
4			5 or more	\$170.75
5	Class B Concrete*	CY	2-2.99	\$355.75
6			3-3.99	\$290.75
7			4-4.99	\$230.75
8			5 or more	\$160.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$460.75
18			3-3.99	\$395.75
19			4-4.99	\$335.75
20			5 or more	\$265.75
21	Class K Concrete*	CY	2-2.99	\$375.75
22			3-3.99	\$310.75
23			4-4.99	\$250.75
24			5 or more	\$180.75
25	Mod Class K Concrete*	CY	2-2.99	\$525.75
26			3-3.99	\$465.75
27			4-4.99	\$405.75
28			5 or more	\$335.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$325.75
34			3-3.99	\$260.75
35			4-4.99	\$200.75
36			5 or more	\$130.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$340.75
42			3-3.99	\$275.75
43			4-4.99	\$215.75
44			5 or more	\$145.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

Ready Mixed Portland Cement Concrete and CLSM
ATTACHMENT A PRICING PAGE (ATT A)

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

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District 1	District 2	District 3	District 4	District 5	District 6	District 7	District 8	District 9	District 10
<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input checked="" type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$375.75
2			3-3.99	\$310.75
3			4-4.99	\$250.75
4			5 or more	\$180.75
5	Class B Concrete*	CY	2-2.99	\$365.75
6			3-3.99	\$300.75
7			4-4.99	\$240.75
8			5 or more	\$170.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$465.75
18			3-3.99	\$400.75
19			4-4.99	\$340.75
20			5 or more	\$270.75
21	Class K Concrete*	CY	2-2.99	\$385.75
22			3-3.99	\$320.75
23			4-4.99	\$260.75
24			5 or more	\$190.75
25	Mod Class K Concrete*	CY	2-2.99	\$535.75
26			3-3.99	\$470.75
27			4-4.99	\$410.75
28			5 or more	\$340.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$330.75
34			3-3.99	\$265.75
35			4-4.99	\$205.75
36			5 or more	\$135.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$350.75
42			3-3.99	\$285.75
43			4-4.99	\$225.75
44			5 or more	\$155.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

Ready Mixed Portland Cement Concrete and CLSM
ATTACHMENT A PRICING PAGE (ATT A)

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

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<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input checked="" type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$395.75
2			3-3.99	\$330.75
3			4-4.99	\$270.75
4			5 or more	\$200.75
5	Class B Concrete*	CY	2-2.99	\$385.75
6			3-3.99	\$320.75
7			4-4.99	\$260.75
8			5 or more	\$190.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$485.75
18			3-3.99	\$420.75
19			4-4.99	\$360.75
20			5 or more	\$290.75
21	Class K Concrete*	CY	2-2.99	\$405.75
22			3-3.99	\$340.75
23			4-4.99	\$280.75
24			5 or more	\$210.75
25	Mod Class K Concrete*	CY	2-2.99	\$555.75
26			3-3.99	\$490.75
27			4-4.99	\$430.75
28			5 or more	\$360.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$370.75
34			3-3.99	\$305.75
35			4-4.99	\$245.75
36			5 or more	\$195.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$390.75
42			3-3.99	\$325.75
43			4-4.99	\$265.75
44			5 or more	\$195.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

Ready Mixed Portland Cement Concrete and CLSM
ATTACHMENT A PRICING PAGE (ATT A)

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

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<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input checked="" type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$365.75
2			3-3.99	\$300.75
3			4-4.99	\$240.75
4			5 or more	\$170.75
5	Class B Concrete*	CY	2-2.99	\$355.75
6			3-3.99	\$290.75
7			4-4.99	\$230.75
8			5 or more	\$160.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$460.75
18			3-3.99	\$395.75
19			4-4.99	\$335.75
20			5 or more	\$265.75
21	Class K Concrete*	CY	2-2.99	\$375.75
22			3-3.99	\$310.75
23			4-4.99	\$250.75
24			5 or more	\$180.75
25	Mod Class K Concrete*	CY	2-2.99	\$525.75
26			3-3.99	\$465.75
27			4-4.99	\$405.75
28			5 or more	\$335.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$325.75
34			3-3.99	\$260.75
35			4-4.99	\$200.75
36			5 or more	\$130.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$340.75
42			3-3.99	\$275.75
43			4-4.99	\$215.75
44			5 or more	\$145.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

Vendor Instructions: Vendor shall mark with an "X" beside the counties that correspond with the Source Plant(s) bid prices on this page. If Vendor has varied pricing per county or per plant, Vendor shall complete a separate set of Pricing Pages (ATT A) for each county pricing set or each plant's pricing. **Failure to include ATT A, ATT B, ATT C (if applicable) will result in the disqualification of the affected bid.**

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<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input checked="" type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$395.75
2			3-3.99	\$315.75
3			4-4.99	\$255.75
4			5 or more	\$195.75
5	Class B Concrete*	CY	2-2.99	\$385.75
6			3-3.99	\$305.75
7			4-4.99	\$245.75
8			5 or more	\$185.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$500.75
18			3-3.99	\$420.75
19			4-4.99	\$360.75
20			5 or more	\$300.75
21	Class K Concrete*	CY	2-2.99	\$400.75
22			3-3.99	\$320.75
23			4-4.99	\$260.75
24			5 or more	\$200.75
25	Mod Class K Concrete*	CY	2-2.99	\$450.75
26			3-3.99	\$385.75
27			4-4.99	\$320.75
28			5 or more	\$255.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$365.75
34			3-3.99	\$285.75
35			4-4.99	\$225.75
36			5 or more	\$165.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$390.75
42			3-3.99	\$319.75
43			4-4.99	\$259.75
44			5 or more	\$199.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

Ready Mixed Portland Cement Concrete and CLSM
ATTACHMENT A PRICING PAGE (ATT A)

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

Vendor Instructions: Vendor shall mark with an "X" beside the counties that correspond with the Source Plant(s) bid prices on this page. If Vendor has varied pricing per county or per plant, Vendor shall complete a separate set of Pricing Pages (ATT A) for each county pricing set or each plant's pricing. **Failure to include ATT A, ATT B, ATT C (if applicable) will result in the disqualification of the affected bid.**

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District 1	District 2	District 3	District 4	District 5	District 6	District 7	District 8	District 9	District 10
<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input checked="" type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$395.75
2			3-3.99	\$315.75
3			4-4.99	\$255.75
4			5 or more	\$195.75
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6			3-3.99	\$305.75
7			4-4.99	\$245.75
8			5 or more	\$185.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$500.75
18			3-3.99	\$420.75
19			4-4.99	\$360.75
20			5 or more	\$300.75
21	Class K Concrete*	CY	2-2.99	\$400.75
22			3-3.99	\$320.75
23			4-4.99	\$260.75
24			5 or more	\$200.75
25	Mod Class K Concrete*	CY	2-2.99	\$450.75
26			3-3.99	\$385.75
27			4-4.99	\$320.75
28			5 or more	\$255.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$365.75
34			3-3.99	\$285.75
35			4-4.99	\$225.75
36			5 or more	\$165.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$390.75
42			3-3.99	\$319.75
43			4-4.99	\$259.75
44			5 or more	\$199.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

Ready Mixed Portland Cement Concrete and CLSM
ATTACHMENT A PRICING PAGE (ATT A)

Vendor Name RDR Utility Services Group LLC

Source Plant Name & Location(s): RDR Ready Mix Clarksburg, West Virginia 26301

Vendor Instructions: Vendor shall mark with an "X" beside the counties that correspond with the Source Plant(s) bid prices on this page. If Vendor has varied pricing per county or per plant, Vendor shall complete a separate set of Pricing Pages (ATT A) for each county pricing set or each plant's pricing. **Failure to include ATT A, ATT B, ATT C (if applicable) will result in the disqualification of the affected bid.**

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<input type="checkbox"/> Boone	<input type="checkbox"/> Cabell	<input type="checkbox"/> Calhoun	<input type="checkbox"/> Doddridge	<input type="checkbox"/> Berkeley	<input type="checkbox"/> Brooke	<input type="checkbox"/> Barbour	<input type="checkbox"/> Pendleton	<input type="checkbox"/> Fayette	<input type="checkbox"/> McDowell
<input type="checkbox"/> Clay	<input type="checkbox"/> Lincoln	<input type="checkbox"/> Jackson	<input type="checkbox"/> Harrison	<input type="checkbox"/> Grant	<input type="checkbox"/> Hancock	<input type="checkbox"/> Braxton	<input type="checkbox"/> Pocahontas	<input type="checkbox"/> Greenbrier	<input type="checkbox"/> Mercer
<input type="checkbox"/> Kanawha	<input type="checkbox"/> Logan	<input type="checkbox"/> Pleasants	<input type="checkbox"/> Marion	<input type="checkbox"/> Hampshire	<input type="checkbox"/> Marshall	<input type="checkbox"/> Gilmer	<input type="checkbox"/> Randolph	<input type="checkbox"/> Monroe	<input type="checkbox"/> Raleigh
<input type="checkbox"/> Mason	<input type="checkbox"/> Mingo	<input type="checkbox"/> Ritchie	<input type="checkbox"/> Monongalia	<input type="checkbox"/> Hardy	<input type="checkbox"/> Ohio	<input type="checkbox"/> Lewis	<input type="checkbox"/> Tucker	<input type="checkbox"/> Nicholas	<input type="checkbox"/> Wyoming
<input type="checkbox"/> Putnam	<input type="checkbox"/> Wayne	<input type="checkbox"/> Roane	<input type="checkbox"/> Preston	<input type="checkbox"/> Jefferson	<input type="checkbox"/> Tyler	<input checked="" type="checkbox"/> Upshur		<input type="checkbox"/> Summers	
		<input type="checkbox"/> Wirt	<input type="checkbox"/> Taylor	<input type="checkbox"/> Mineral	<input type="checkbox"/> Wetzel	<input type="checkbox"/> Webster			
		<input type="checkbox"/> Wood		<input type="checkbox"/> Morgan					

* Contract Items 1-40 Includes materials plus delivery within 5 miles of Supplier Plant Location

Contract Item #	Contract Item Description	Unit of Measure	Size of Project	List Price
1	Class A Concrete*	CY	2-2.99	\$395.75
2			3-3.99	\$330.75
3			4-4.99	\$270.75
4			5 or more	\$200.75
5	Class B Concrete*	CY	2-2.99	\$385.75
6			3-3.99	\$320.75
7			4-4.99	\$260.75
8			5 or more	\$190.75
9	Class C Concrete*	CY	2-2.99	N/A
10			3-3.99	N/A
11			4-4.99	N/A
12			5 or more	N/A
13	Class D Concrete*	CY	2-2.99	N/A
14			3-3.99	N/A
15			4-4.99	N/A
16			5 or more	N/A
17	Class H Concrete*	CY	2-2.99	\$485.75
18			3-3.99	\$420.75
19			4-4.99	\$360.75
20			5 or more	\$290.75
21	Class K Concrete*	CY	2-2.99	\$405.75
22			3-3.99	\$340.75
23			4-4.99	\$280.75
24			5 or more	\$210.75
25	Mod Class K Concrete*	CY	2-2.99	\$555.75
26			3-3.99	\$490.75
27			4-4.99	\$430.75
28			5 or more	\$360.75
29	CLSM Type A*	CY	2-2.99	N/A
30			3-3.99	N/A
31			4-4.99	N/A
32			5 or more	N/A
33	CLSM Type B*	CY	2-2.99	\$370.75
34			3-3.99	\$305.75
35			4-4.99	\$245.75
36			5 or more	\$195.75
37	CLSM Type B* - Modified Pipe Slurry	CY	2-2.99	N/A
38			3-3.99	N/A
39			4-4.99	N/A
40			5 or more	N/A
41	CLSM Type C*	CY	2-2.99	\$390.75
42			3-3.99	\$325.75
43			4-4.99	\$265.75
44			5 or more	\$195.75
45	Additional Haul per truck load over 5 miles	Mile	-----	\$14.00
46	Penalty Charge per truck, each minute	Minute	-----	\$2.15
47	Class B using Silica Sand	CY	-----	N/A
48	Increased cement	CY	-----	\$15.00
49	Water-reducing set retarder	CY	-----	\$9.00
50	Water reducer	CY	-----	\$5.00
51	Calcium chloride	CY	-----	\$7.00
52	Non-calcium chloride	CY	-----	\$14.00
53	Super plasticizer	CY	-----	\$9.00
54	Fiber	CY	-----	\$11.00
55	Heated Concrete	CY	-----	\$9.00
56	Ice	LB	-----	\$1.25

**Ready Mixed Portland Cement Concrete and CLSM
Source Plant Information - Attachment B (ATT B)**

Vendor Name: RDR Utility Services Group LLC

Vendor Instructions: ATT B must be submitted at the time of bid and shall correspond with the source plants listed on the Pricing Pages, ATT A. ATT B must be completed in its entirety. **Failure to submit ATT B at the time of bid will result in the disqualification of the entire bid.**

	Plant Name	Plant Location (911 Physical Address)	Plant Approval Status (mark one)	MCS&T Approval (P/S) Code
1	RDR Ready Mix	12 Anchor Way Clarksburg, WV 26301	<input checked="" type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	RDR1.01.601
2			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	
3			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	
4			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	
5			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	
6			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	
7			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	
8			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	
9			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	
10			<input type="checkbox"/> Approved- Provide P/S Code -- <input type="checkbox"/> Not Approved/Pending	

**Ready Mixed Portland Cement Concrete and CLSM
Equal To Proposals - Attachment C (ATT C)**

Vendor Name: RDR Utility Services Group LLC

Vendor Instructions: ATT C must be submitted at the time of bid if bidding an "equal to" product, and shall correspond with the prices bid on the Pricing Pages, ATT A. ATT C must be completed in its entirety. Vendor shall list the proposed "equal to" products' name and product identification number below. If left blank or if ATT C is not submitted with the bid, Agency will assume Vendor is bidding the requested brand.

Specified Brand	Proposed "Equal to" Product Name & Number
HE-122 Calcium Chloride based accelerator	
	Russ tech Fast Set 100 HE
Darex Set Non-Calcium Chloride based accelerator	
	Russ techLCNC-166
Eucon 37 Super Plasticizer	
	Russ tech Superflo 443



LIMESTONE & ASPHALT SALES

P.O. Box 1900 • Morgantown, WV 26507-1900 • (304) 594-1768 • FAX (304) 594-2220
www.greerindustries.com

RDR Utility Service Group LLC
1272 E Pike Street
Clarksburg, WV 26301

February 13, 2023

RE: Greer Industries, Inc.
Deckers Creek, Course Aggregates

The stone provided by Deckers Creek Limestone Company is produced in strict compliance with West Virginia Department of Highways specifications. This material meets the ASTM-C33 requirements for concrete aggregate.

Our plants are equipped with W.V.D.O.T. approved laboratories and certified technicians. Quality control test are performed daily to insure compliance with all specifications.

If further information is required, please contact me at 304-296-2549.

Sincerely,

Marc A. Magro
VP Sales Greer Limestone



— ACE —
AGGREGATES

70 Columbia Boulevard Clarksburg, WV 26301
304-842-9050 (O) 304-842-9051 (F)

RDR Energy Resources
1272 E. Pike Street
Clarksburg, WV 26301

June 3, 2020

RE: Ace Aggregates, LLC

Mr. Harvey,

The stone provided by Ace Aggregates, LLC is produced following all West Virginia Department of Highway standards and specifications. Testing has been completed by private laboratories as well as West Virginia Department of Highway's MCS&T laboratory. Results meet the requirements for ASTM-C33 for concrete aggregate.

Ace Aggregates has certificated sampling technicians at the quarry daily and utilizes Ascent Consulting and Engineering for quality control testing. Ascent's lab is WVDOH approved as well as AAASHTO certified.

If you have any further questions, please contact me at 304-669-6364.

Sincerely,

Justin Hayes

Justin Hayes
Quality Control Manager

RUSSTECH®

RUSSTECH RENU

HYDRATION STABILIZING ADMIXTURE FOR CONCRETE

DESCRIPTION:

RUSSTECH RENU is a ready-to-use liquid solution manufactured to control the hydration process in Portland cement concretes and concrete wash water. This advanced set retarder coats the hydrating cement particles in the concrete and wash water, resulting in the suspension of the hydration chemical reaction. RUSSTECH RENU maintains the plasticity, slump, temperature, and postpones the set of the concrete for a predictable period of time. Eventually, the RUSSTECH RENU dosage is chemically consumed and normal hydration continues.

ADVANTAGES:

- Concrete treated with RUSSTECH RENU will produce normal setting characteristics and improved ultimate compressive strength performance over conventional concrete.
- Provides a quality, profitable, and reliable method to treat returned concrete for reuse or hold (for a few hours) and then reuse on the same day.
- Reduces expensive disposal costs associated with returned concrete.
- Allows reuse of concrete wash water overnight or over a weekend in many situations
- Reduces concrete wash water disposal
- Reduces amount of concrete wash water needed and truck mixer washout
- Reduces expensive disposal costs associated with concrete wash water
- Permits long haul applications for extended haul times without slump loss
- Provides extended truck discharge times
- Controls peak temperature rise in the concrete
- Reduces central mixer washout and washout water



SPECIFICATIONS:

Conforms to:
ASTM C 494 Types B and D
AASHTO M 194 Types B and D
CRD C 87 Types B and D

DOSAGE:

The recommended dosage of RUSSTECH RENU, for treatment of concrete wash water, is 24 to 80 ozs. (710 to 2366 mL) per truck. The specific dosage will depend on ambient temperature and desired stabilization period. The table listed below provides specific dosages for use with Type I cement:

Wash Water Stabilization Dosages (ozs./truck)		
Ambient Temperatures	Stabilization Period	
	Overnight	Over The Weekend
30 F to 50 F	24 ozs.	48 ozs.
51 F to 75 F	32 ozs.	64 ozs.
76 F to 99 F	40 ozs.	80 ozs.

Concrete wash water, treated with RUSSTECH RENU, can be redosed *once* if the scheduling conflicts arise to extend the use of wash water as mix water.

RUSSTECH®

ADMIXTURES

The recommended dosage of **RUSSTECH RENU** for stabilization of returned concrete is 1 to 35 ozs. per 100 lbs. (65 to 2283 mL per 100 kg) of Portland cement. The exact dosage will depend on age of the returned concrete, returned concrete temperature, admixtures used, stabilization time period, specific materials involved, and the mix design incorporated. Contact your local RussTech technical service representative for recommended dosages and for assistance when using this product to stabilize returned concrete.

The recommended dosage of **RUSSTECH RENU** for conventional retardation, long haul applications, and extended truck discharge times is 1 to 12 ozs. per 100 (65 to 783 mL per 100 kg) of Portland cement. The exact dosage will depend on additional plastic time required, fresh concrete temperature, admixtures used, and specific materials involved. Contact your local RussTech technical service representative for recommended dosages and for assistance when using this product to stabilize concrete in long haul applications or to extend truck discharge times.

COMPATIBILITY:

RUSSTECH RENU is compatible with all types Portland cement, class C and F flyash, silica fume, fibers, approved air entraining, and water-reducing admixtures. For best results, each admixture must be introduced separately into the concrete mix.

PACKAGING:

1 quart bottles, 55-gallon drums, 275-gallon totes, and bulk delivery

STORAGE:

RUSSTECH RENU may freeze at temperatures below 35 F (2 C). Although freezing does not harm **RUSSTECH RENU**, precautions should be taken to protect it from freezing. If it should freeze, thaw at 45 F and reconstitute with mechanical agitation. **Do Not Use Pressurized Air For Agitation.**

SHELF LIFE:

18 months

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RUSSTECH®

SUPERFLO 443

HIGH-RANGE WATER-REDUCING ADMIXTURE FOR CONCRETE

DESCRIPTION:

SUPERFLO 443 is a high molecular weight, high-range water-reducing admixture formulated to produce high slump concrete at lower water to cementitious ratios. Concrete produced with **SUPERFLO 443** shows increased flowability while maintaining early and ultimate compressive and flexural strengths.

SUPERFLO 443 is specially formulated to retain slump for extended periods of time, enabling it to be dosed at the batch plant or job site throughout the entire dosage range with normal set times.

Low slump concrete dosed with **SUPERFLO 443** becomes high slump concrete at the job site assuring good consolidation of concrete around reinforcing steel with little or no vibration.

ADVANTAGES:

- Cohesive and non-segregating
- Consistent and controlled time of set throughout entire dosage range
- Accelerated construction methods resulting in earlier completion dates
- Reduced contractor placement costs
- Higher and earlier ultimate strengths
- Better flowing concrete with minimal bleed water
- Improved durability with lower permeability
- Higher modulus of elasticity
- Increased resistance to freeze thaw cycles- lower water to cement ratio for a given slump
- Maximum slump retention for a superplasticizer
- Reduced shrinkage and creep
- Improved resistance to sulfate attack

USES:

SUPERFLO 443 is recommended for use in concrete where higher flowability and increased early and ultimate strengths are required.

SUPERFLO 443 allows the contractor or superintendent to place concrete with improved flowability and increased strength while lowering placement labor costs.

COMPATIBILITY:

SUPERFLO 443 is compatible with all types of Portland cement, class C and F fly ash, silica fume, calcium chloride, fibers and approved air entraining, accelerating, retarding, and water reducing admixtures. **SUPERFLO 443** can be used in white, colored, and architectural concrete. For best results, each admixture must be dispensed separately into the concrete mix.

DOSAGE RATE:

SUPERFLO 443 is recommended for use at a dosage rate of 10 to 26 ounces per 100 pounds (652 mL to 1695 mL per 100 kg) of cementitious material.

Because local job conditions vary, contact your local RussTech technical service representative for further assistance if using outside recommended dosage ranges.

SPECIFICATIONS:

SUPERFLO 443 Conforms to:
ASTM C 494 Types A and F
ASTM C 1017 Type I
AASHTO M 194 Types A and F
CRD C 87 Types A and F
All other Federal and State specifications

STORAGE:

SUPERFLO 443 may freeze at temperatures below 32 F (0 C) If frozen, thaw at 40 F (4 C) or higher and reconstitute with mild agitation. **Do Not Use Pressurized Air For Agitation.**

RUSSTECH®

ADMIXTURES

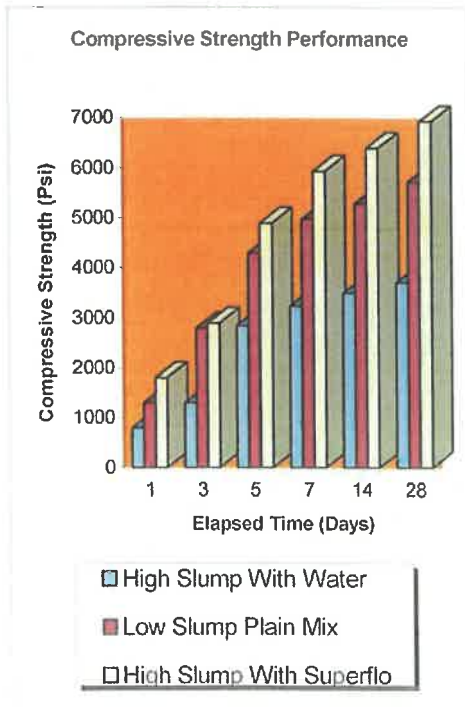
MIX PERFORMANCE DATA:

517 lbs. (307 kg) of Type I cement per cubic yard (cubic meter)
 Air Content: 5.0%
 Ambient Temperature 65 F (18 C)
 Concrete Temperature 68 F (20 C)
 Slump Plain:
 1.0 inches (25.4 mm)
 Slump after water:
 7.5 inches (191 mm)
 Slump after **Superflo 443**:
 7.0 inches (178 mm)

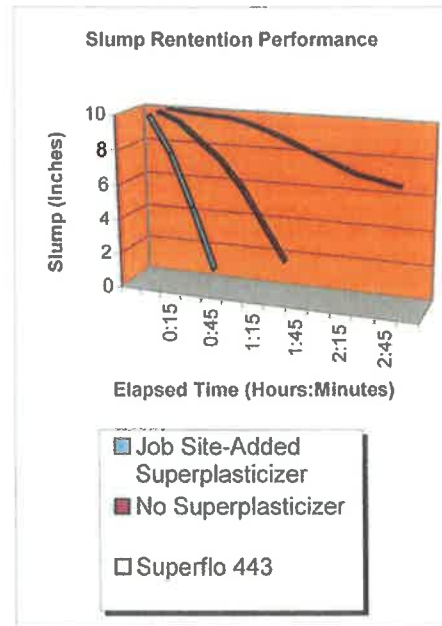
Compressive Strength:

Superflo 443 at 16 ounces per 100 pounds (1043 mL per 100 kg) cement

Mix	7 day		28 Day	
	psi	MPa	psi	MPa
Plain	4980	34.3	5730	39.5
High Slump with water	3240	22.3	3710	25.6
Superflo 443	5940	41.0	6940	47.9



Slump Retention:



TECHNICAL NOTE:

SUPERFLO 443 does not contain calcium chloride or any chloride-based components. **SUPERFLO 443** will not initiate or promote the corrosion of steel in concrete used with:

- Galvanized steel flooring or roofing systems left for permanent construction
- Rebar, wire mesh or metal fibers
- Pre-cast, site cast, and prestressed steel reinforcement
- Steel cable in both pre-tensioned and post-tensioned applications

PACKAGING:

5 gallon pails, 55-gallon drums, 275-gallon tote tanks and bulk delivery.

SHELF LIFE:

18 months

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LCNC-166

NON-CHLORIDE ACCELERATING WATER-REDUCING ADMIXTURE FOR CONCRETE

DESCRIPTION:

LCNC-166 is a multi-component, chloride-free, water-reducing accelerator for concrete. It promotes higher early and ultimate strengths; especially in concrete exposed to temperatures below freezing. Concrete placed in colder weather with LCNC-166 is able to maintain normal set times without the introduction of chloride-bearing components.

USES:

- Can be used year round for higher and earlier strength gain
- Concrete subject to chloride ion constraints
- Concrete bridge decks and prestressed concrete repair
- Concrete subject to ambient temperatures as low as 20 F (-7 C)
- Prestressed concrete and concrete over metal decking and roof systems
- Pre-cast, site cast, and all other steel reinforced concrete

ADVANTAGES:

- Aids in prevention of concrete from freezing at higher dosages
- Increases rate at which heat is generated during hydration- promotes earlier setting, finishing, and strength gain
- Earlier use of structural concrete
- Faster stripping and reuse of forms
- Improves cohesiveness and plasticity which aids in avoiding honeycombing
- Increases early and ultimate compressive and flexural strengths
- Provides earlier finishing of slabs
- Provides superior finishability on all flatwork and pre-cast surfaces
- Reduces protection time required in cold weather

SPECIFICATIONS:

Conforms to ASTM C 494 Types C and E
AASHTO M 194 Types C and E
CRD C 87 Types C and E
All other Federal and State specifications

MIX PERFORMANCE DATA:

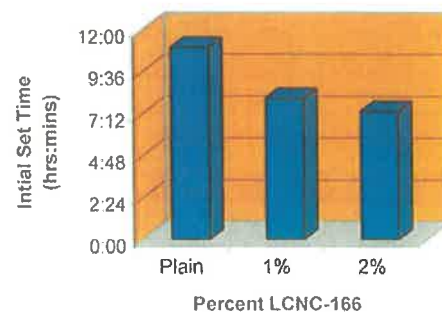
517 lbs. (307 kg) of Type I cement per cubic yard (cubic meter) Slump 5.5 inches (140 mm)
Ambient Temperature 50 F (10 C)
Concrete Temperature 50 F (10 C)
Concrete field cured at 44 F (6.7 C) to 60 F (15.6 C) during whole 28 day cycle.

Compressive Strength:

LCNC-166 at 54 ounces per 100 pounds (3521 mL per 100 kg) cement

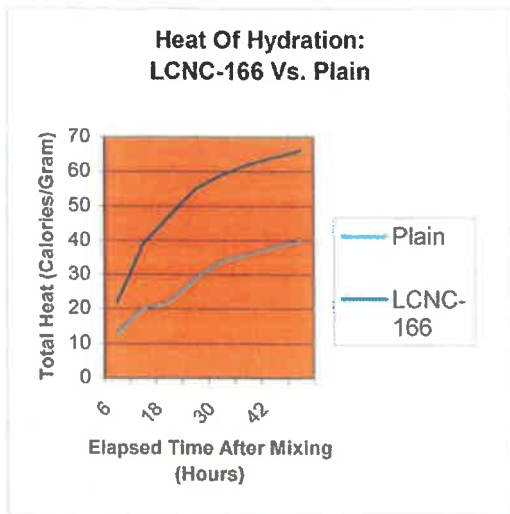
Mix Age	Plain		LCNC-166	
	psi	MPa	psi	MPa
1 Day	640	4.4	1210	8.3
3 Day	1510	10.4	2470	17.0
7 Day	2490	17.2	3580	24.7
28 Day	4130	28.5	5265	36.3

Setting Time: Plain Vs. LCNC-166



RUSSTECH®

ADMIXTURES



TECHNICAL NOTE:

LCNC-166 does not contain calcium chloride or any chloride-based components. LCNC-166 will not initiate or promote the corrosion of steel in concrete used with:

- Galvanized steel flooring or roofing systems left for permanent construction
- Rebar, wire mesh or metal fibers
- Pre-cast, site cast, and prestressed steel reinforcement
- Steel cable in both pre-tensioned and post-tensioned applications

For sub-freezing concrete placements consult with your local RussTech technical service representative for dosage requirements of LCNC-166 for freeze-resistant concrete.

DOSAGE RATE:

LCNC-166 is recommended for use at a dosage rate of 8 to 90 fluid ounces per 100 pounds (522 to 5870 mL per 100kg) of cementitious.

PACKAGING:

55-gallon drums, 275-gallon tote tanks, and bulk tank truck.

STORAGE:

LCNC-166 may freeze at temperatures below 5 F (-15 C) Although freezing does not harm LCNC-166, precautions should be taken to protect it from freezing. If it should happen to freeze, thaw and reconstitute with mechanical agitation. **Do Not Use Pressurized Air For Agitation.**

COMPATIBILITY:

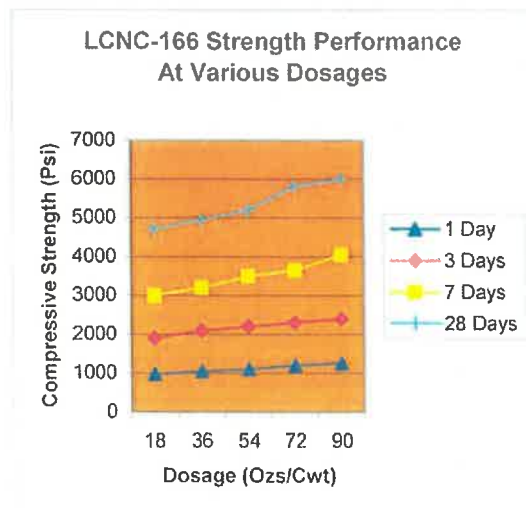
LCNC-166 is compatible with all types of portland cement, class C and F fly ash, silica fume, fibers, all approved air entraining, accelerating, superplasticizing, and water-reducing admixtures. For best results, each admixture must be added separately to the concrete mix.

SHELF LIFE:

18 months

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A CRH Company
Quality Control Laboratory
8775 Blackbird Road
Thornville Ohio 43076
P 740-246-5009
F 740-246-6810

TESTED FOR: Shelly Materials Inc.

DATE: 06-03-20

REPORT: #060320

SOURCE: Shelly Materials – Reno
SAMPLE TYPE: Fine Aggregate for Concrete
SUBMITTED BY: Shelly Materials Inc.
TESTED BY: Todd Hines
REPORTED BY: Todd Hines

The following presents the results of the required physical tests:

	<u>REQUIRED TESTS</u>	<u>RESULTS</u>
(1) ASTM C 142	Clay Lumps & Friable Particles	0.0%
(2) ASTM C 117	Material Finer Than #200 Sieve	0.4%
(3) ASTM C 136	Fineness Modulus	2.86
(4) ASTM C 88	Soundness of Aggregates (Sodium Sulfate)	4%
(5) ASTM C 40	Organic Impurities	3
(6) ASTM C 128	Specific Gravity (SSD) Absorption	2.614 0.89 %
(7) ASTM C 123	Coal & Lignite	0.02 %

The fine aggregate produced at Shelly Materials Reedsville conforms to ASTM C 33 Table 1 Grading Requirements and Table 2 Limits for Deleterious Substances in Fine Aggregate for Concrete.

Table 1

Sieve Analysis for Fine Aggregate

Sieve Size	Percent Passing	ASTM C 33 Specification, % Passing
3/8"	100	100
#4	96	95 - 100
#8	80	80 - 100
#16	68	50 - 85
#30	53	25 - 60
#50	14	5 - 30
#100	3	0 - 10
#200	0.7	0 - 3.0

RUSSTECH®

RSA-10

SYNTHETIC AIR ENTRAINING ADMIXTURE FOR CONCRETE

DESCRIPTION:

RSA-10 is specially formulated for use as an air entraining admixture for concrete. **RSA-10** is manufactured under strict quality control standards to insure uniform performance at the job site.

ADVANTAGES:

RSA-10 introduces millions of uniformly sized and spaced air voids throughout the concrete mixture. Concrete containing these tiny, extremely stable air bubbles has been proven far more resistant to freezing and thawing than plain concrete. **RSA-10** in hardened concrete reduces permeability and enhances the resistance to surface deterioration caused by de-icing chemicals. Concrete containing **RSA-10** requires less water, therefore bleeding is reduced. **RSA-10** aids in finishing and produces a more water tight concrete with a lower water-cement ratio. The air bubbles act as "Ball-Bearings" to greatly improve the plasticity and workability of the concrete, making it easier to flow into forms or be pumped into place. Concrete mixes designed using **RSA-10** result in a reduction of segregation and honeycombing with smoother and more even finished surfaces.

USES:

RSA-10 may be used wherever air entrainment is required by concrete specifications. It is particularly useful in:

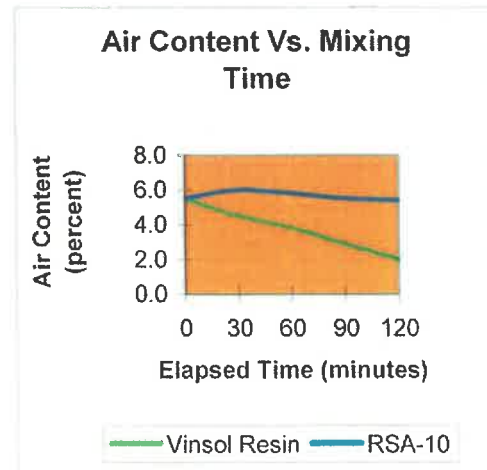
- All commercial and residential concrete
- Mass concrete
- High cement, low slump paving mixes
- Mixes with high carbon content fly ash
- Concrete using high-alkali cement
- All concrete to be exposed to freezing and thawing conditions
- Concrete to be mixed for an extended period of time

SPECIFICATIONS:

Conforms to ASTM C 260
AASHTO M 154
CRD C 13
All other Federal and State specifications

MIX PERFORMANCE DATA:

450 lbs. (307 kg) of Type I cement per cubic yard (cubic meter)
110 lbs. (65 kg) of Class F flyash with 5.8% LOI
Slump 2.1 in. (53.4 mm)
Plastic air content: 5.5%
RSA-10 Dosage Rate: 1.1 fl. oz. per 100 lbs. (72 mL per 100 kg)
Hardened air content: 6.3%
Specific surface area: 1260 in.⁻¹ (49.6 mm⁻¹)
Spacing Factor: .002 in. (.05 mm)
Hardened air content derived using ASTM C457



*Test based on lab results with ambient temperatures between 62 F (17 C) and 70 F (21 C). Plastic concrete was adjusted to maintain slump at fifteen minute intervals. At each interval, air was checked using ASTM C 231. Slump was measured using ASTM C 143. Air contents are portrayed on the above graph.

DOSAGE:

There is no standard addition rate for **RSA-10**. The amount to be used will vary with local materials and intended concrete performance requirements, usually in the range of 4% to 6%. Typical **RSA-10** addition rates range from .5 to 2 ounces per 100 pounds (33 to 130 mL per 100 kg) of cement.

TECHNICAL NOTE:

RSA-10 does not contain calcium chloride or any chloride-based components. It will not promote or contribute to corrosion of reinforcing steel in concrete.

STORAGE:

RSA-10 should be stored at temperatures above 35 F (2 C) degrees. Although freezing does not harm the performance of **RSA-10**, precautions should be taken to protect it from freezing. If it should happen to freeze, thaw and reconstitute with mechanical agitation. **Do Not Use Pressurized Air For Agitation.**

COMPATIBILITY:

RSA-10 is fully effective and compatible in concrete containing all types of Portland cement, class C and F fly ash, silica fume, calcium chloride, fibers, and approved water-reducing, accelerating and retarding admixtures. **RSA-10** can be used in white, colored, and architectural concrete. For best results, the air entrainment should be dispensed separately into the mix with the initial batch water or on damp, fine aggregate.

PACKAGING:

55-gallon drums, 275-gallon tote tanks, and bulk tank truck

SHELF LIFE:

18 months

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RUSSTECH®

LC-500

WATER-REDUCING AND SET RETARDING ADMIXTURE FOR CONCRETE

DESCRIPTION:

LC-500 is a normal setting water-reducing admixture for concrete. It is designed to facilitate the placing and finishing of concrete while providing control over set time.

LC-500 is also a set retarding admixture beneficial during hot weather concreting operations when control of setting time and maintenance of placeable consistency are essential.

ADVANTAGES:

- Improves the quality of concrete by decreasing water-cementitious ratio
- Increases strengths both compressive and flexural
- Increases density and relative durability
- Reduces damage caused by freezing and thawing
- Reduces water content needed for a given workability
- Reduces surface bleeding
- Reduces cracking and shrinkage
- Reduces segregation
- Improves finishability and workability of concrete
- Improves pumpability of concrete
- Maintains slump life during extended mixing times
- Provides variable control of setting time based on dosage rate
- Reduces peak heat of hydration in mass concrete placements, consequently, reducing thermal cracking
- Helps prevent occurrence of cold joints during placement
- Lowers inventory costs at batch plant-one product performs dual purpose

DOSAGE RATE:

LC-500 is recommended for use at a dosage range of 3 to 4 fluid ounces per 100 pounds (196 to 261 ml Per 100 kg) of cementitious materials to meet the requirements of ASTM C-494, Type A water-reducing admixture specification and 5 to 6 ounces (326 to 391 ml Per 100 kg) of cementitious materials to meet the requirements of ASTM C-494 Types B and D, retarding and water-reducing and retarding admixture specifications.

Because local job conditions vary, contact your local RussTech technical service representative for further assistance if using outside recommended dosage ranges.

SPECIFICATIONS:

Conforms to:
ASTM C 494 Types A, B and D
AASHTO M 194 Types A, B and D
CRD C 87, Types A, B and D
All other Federal and State specifications

TECHNICAL NOTE:

LC-500 does not contain calcium chloride or any chloride-based components. It will not promote or contribute to corrosion of reinforcing steel in concrete.

COMPATIBILITY:

LC-500 is compatible with all types Portland cement, class C and F flyash, silica fume, fibers, approved air entraining, water reducing, and superplasticizing admixtures. **LC-500** can be used in white, colored, and architectural concrete. For best results, each admixture must be introduced separately into the concrete mix.

STORAGE:

LC-500 may freeze at temperatures below 35 F (2 C). Although freezing does not harm LC-500, precautions should be taken to protect it from freezing. If it should freeze, thaw and reconstitute with mechanical agitation. **Do Not Use Pressurized Air For Agitation.**

PACKAGING:

55-gallon drums, 275-gallon totes, and bulk delivery

SHELF LIFE:

18 months

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RUSSTECH[®]

FINISHEASE-NC

**NON-CHLORIDE
FINISH ENHANCING
MID-RANGE, WATER-REDUCING
ADMIXTURE FOR CONCRETE**

DESCRIPTION:

FINISHEASE-NC is a liquid, multi-component water-reducing admixture for concrete designed to offer the following:

- Superior workability and finishability
- Increased durability
- Increased compressive and flexural strength, both initial and ultimate
- Lower water-cement ratio
- Non-chloride

ADVANTAGES:

- Increased workability and finishability
- Reduced segregation of mix; even with very high slumps
- Increased pumpability
- Increased relative durability to freezing and thawing
- Superior finishing characteristics for flatwork, walls, curb and tilt-up
- Better retention of slump than conventional water-reducers

USES:

- FINISHEASE-NC is used in all concrete where ease of placement and increased workability are desired
- FINISHEASE-NC is used in all flatwork, curb mixes and walls
- FINISHEASE-NC is compatible with a wide range of cements, fly ashes and aggregates
- FINISHEASE-NC provides concrete with lower permeability, little or no bleeding and greater workability at the surface.



DOSAGE:

FINISHEASE-NC is recommended for use at a dosage rate of 2 to 8 fluid ounces per 100 pounds (130 to 522 mL per 100 kg) of cementitious for Type A and 9 to 14 fluid ounces per 100 pounds (587 to 913 mL per 100 kg) of cementitious for Type G.

MIX PERFORMANCE DATA:

Straight Cement

517 lbs. (307 kg) of Type I cement per cubic yard (cubic meter)

Slump 6.0 inches (152 mm)

Ambient Temperature 72 F (22 C)

Concrete Temperature 70 F (21 C)

Time of Set:

	Initial Set Hours: Minutes	Final Set Hours: Minutes
Plain	4:58	6:19
FINISHEASE-NC:		
5 fl. oz/cwt. (326 mL/100 kg)	4:57	6:18
7 fl. oz/cwt. (456 mL/100 kg)	5:10	7:02
9 fl. oz/cwt. (587 mL/100 kg)	5:15	7:11

Compressive Strength:

Mix	7 day		28 Day	
	psi	MPa	psi	MPa
Plain	4280	29.5	5620	38.8

FINISHEASE-NC:

5 fl. oz/cwt. 4980 (326 mL/100 kg)	34.3	6430	44.3
7 fl. oz/cwt. 5210 (456 mL/100 kg)	35.9	6920	47.7
9 fl. oz/cwt. 5450 (587 mL/100 kg)	37.6	7200	49.6

Cement with Fly Ash

440 lbs. (261 kg) of Type 1 cement per cubic yard (cubic meter) and 80 lbs. (47 kg) per cubic yard (cubic meter) of Class F fly ash
Slump 7.0 inches (178 mm)
Ambient Temperature 72 F (22 C)
Concrete Temperature 70 F (21 C)

Time of Set:

	Initial Set	Final Set
	Hours: Minutes	Hours: Minutes
Plain	5:28	7:00

FINISHEASE-NC:

5 fl. oz/cwt. 5:27 (326 mL/100 kg)	6:55
7 fl. oz/cwt. 5:42 (456 mL/100 kg)	7:15
9 fl. oz/cwt. 5:42 (587 mL/100 kg)	7:18

Compressive Strength:

Mix	7 day		28 Day	
	psi	MPa	psi	MPa
Plain	3950	27.2	4350	30.0

FINISHEASE-NC:

5 fl. oz/cwt. 4430 (326 mL/100 kg)	30.5	5320	36.7
7 fl. oz/cwt. 4950 (456 mL/100 kg)	34.1	6190	42.7
9 fl. oz/cwt. 5550 (587 mL/100 kg)	38.3	6730	46.4

*Tests based on controlled laboratory conditions. Field conditions may vary due to differences in local materials. Consult your local RussTech sales technician for aid in developing a mix design for your specific application.

SPECIFICATIONS:

Conforms to ASTM C 494 Types A and G
AASHTO M 194 Types A and G
CRD C 87 Types A and G
All other Federal and State specifications

TECHNICAL NOTE:

FINISHEASE-NC does not contain calcium chloride or any chloride-based components. It will not promote or contribute to corrosion of reinforcing steel in concrete.

STORAGE:

FINISHEASE-NC may freeze at temperatures below 20 F (-7 C). Although freezing does not harm FINISHEASE-NC, precautions should be taken to protect it from freezing. If it should happen to freeze, thaw and reconstitute with mechanical agitation. **Do Not Use Pressurized Air For Agitation.**

COMPATIBILITY:

FINISHEASE-NC is compatible with all types of Portland cement, class C and F fly ash, silica fume, calcium chloride, fibers and approved air entraining, accelerating, retarding, superplasticizing, and water-reducing admixtures. FINISHEASE-NC can be used in white, colored, and architectural concrete. For best results, each admixture must be dispensed separately into the concrete mix.

PACKAGING:

55-gallon drums, 275-gallon tote tanks, and bulk tank truck

SHELF LIFE:

18 months

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June 3, 2020

RDR Energy Resources
1272 E. Pike St.
Clarksburg, WV 26307

Lehigh Cement Company, LLC
675 Quaker Hill Road
Union Bridge, MD 21791
Phone: 1-800-638-1716
Fax: (410) 386-6316
www.lehighhanson.com

JOB: Any
GENERAL CONTRACTOR: Any
MASONRY CONTRACTOR: Any
ARCHITECT: Any

To whom it may concern:


Lehigh Cement Company, LLC certifies that at time of shipment, the portland cement designated as **Type I-II** manufactured at the **Union Bridge, Maryland** plant conforms to the **standard** composition and physical requirements of the current Standard Specification for Portland Cement of ASTM C-150 and AASHTO M85 for **Type I** and **Type II** portland cement.

The designated cement also conforms to the following **optional** requirements of ASTM C -150 and AASHTO M85:

- **Low-Alkali:** 0.60% maximum equivalent alkali content expressed as $\text{Na}_2\text{O} + 0.658\text{K}_2\text{O}$

This certification is limited to the language above and carries no other express or implied warranties or representations. This certification is applicable for the calendar year 2020.

Yours Truly,


Brandon Eckard
Quality Control Manager

CC: Files
Union Bridge Sales Office



Client: Mr. Doug Widener
Separation Technologies, LLC
1375 Fort Martin Road
Maidsville, WV 26541

Date: November 3, 2020
TEC Services Project No: TEC 12-0988
TEC Laboratory No: 20-1265

REPORT OF FLY ASH TESTS			
Date Sampled: <u>DS 9/18-9/28</u>	Start Date: <u>September 18, 2020</u>		
Manufacturer: <u>Longview</u>	End Date: <u>September 28, 2020</u>		
	Date Received: <u>October 1, 2020</u>		
Chemical Analysis	Results (wt%)	Specification (Class F)	
		ASTM C618-19	AASHTO M295-19
Silicon Dioxide (SiO ₂)	41.2	----	----
Aluminum Oxide (Al ₂ O ₃)	21.3	---	----
Iron Oxide (Fe ₂ O ₃)	22.20	----	----
Sum of Silicon Dioxide, Iron Oxide & Aluminum Oxide (SiO ₂ +Al ₂ O ₃ +Fe ₂ O ₃)	84.7	50.0 % min.	50.0 % min.
Calcium Oxide (CaO)	6.4	18.0 % max.	18.0 % max.
Magnesium Oxide (MgO)	0.8	----	----
Sodium Oxide (Na ₂ O)	0.58	----	----
Potassium Oxide (K ₂ O)	1.44	---	----
"Sodium Oxide Equivalent (Na ₂ O+0.658K ₂ O)"	1.53	----	----
Sulfur Trioxide (SO ₃)	2.37	5.0 % max.	5.0 % max.
Loss on Ignition	2.9	6.0 % max.	5.0 % max.
Moisture Content	0.18	3.0 % max.	3.0 % max.
Available Alkalies			
Sodium Oxide (Na ₂ O) as Available Alkalies	0.25	----	----
Potassium Oxide (K ₂ O) as Available Alkalies	0.72	----	----
Available Alkalies as "Sodium Oxide Equivalent (Na ₂ O+0.658K ₂ O)"	0.72	----	1.5 % max.*
Physical Analysis			
Fineness (Amount Retained on #325 Sieve)	19.1%	34 % max.	34 % max.
Strength Activity Index (Using Lehigh Leeds Alabama Portland Cement)			
At 7 Days:			
Control Average, psi: 4660	Test Average, psi: 3450	74%	75 % min. [†] (of control)
At 28 Days:			
Control Average, psi: 5440	Test Average, psi: 4760	88%	75 % min. [†] (of control)
Water Requirements (Test H ₂ O/Control H ₂ O)			
Control, mls: 242	Test, mls: 235	97%	105 % max. (of control)
Autoclave Expansion	-0.03%	± 0.8 % max.	± 0.8 % max.
Specific Gravity:	2.56	----	----

[†] Meeting the 7 day or 28 day strength activity index will indicate specification compliance.

* Optional

The results of our testing indicate that this sample complies with ASTM C618-19 and AASHTO M295-19 specifications for Class F pozzolans.

Respectfully Submitted,

SGS TEC Services

Dean Roosa
Project Manager

Shawn McCormick
Laboratory Principal





CONTRACTOR LICENSE

AUTHORIZED BY THE
West Virginia Contractor
Licensing Board

NUMBER: WV047502

CLASSIFICATION:
GENERAL ENGINEERING
DEMOLITION
LANDCLEARING
WELDING
UTILITIES (SEWER & WATER)
EXCAVATION

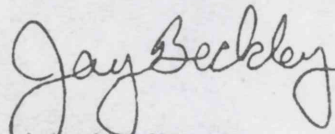
RDR UTILITY SERVICES GROUP LLC
DBA RDR UTILITY SERVICES GROUP LLC
1272 E PIKE STREET
CLARKSBURG, WV 26301

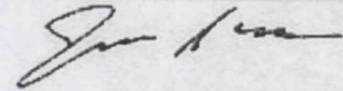
DATE ISSUED

DECEMBER 16, 2022

EXPIRATION DATE

DECEMBER 16, 2023


Authorized Signature



Chair, West Virginia Contractor
Licensing Board



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