



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

Request for Quotation

RFQ NUMBER
708EC004

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF:
**MICHAEL AUSTIN
 304-558-2402**

RFQ COPY
 TYPE NAME/ADDRESS HERE

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DIVISION OF HIGHWAYS
 EQUIPMENT DIVISION
 ROUTE 33
 BRUSHY FORK ROAD
 BUCKHANNON, WV
 26201 304-472-1750

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
11/01/2007				

BID OPENING DATE: **11/13/2007** BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
ADDENDUM NO. 1						
CHANGES TO THE SPECIFICATIONS PER THE ATTACHED.						
BID OPENING DATE AND TIME REMAINS 11/13/07 @ 1:30 P.M.						
NO OTHER CHANGES.						
0001	1	EA		765-66		
FIVE CUBIC YARD STAINLESS STEEL (HYDRAULIC) SPREADER						
***** THIS IS THE END OF RFQ 708EC004 ***** TOTAL: _____						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE _____ TELEPHONE _____ DATE _____

TITLE _____ FEIN _____ ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

**GENERAL TERMS & CONDITIONS
REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)**

1. Awards will be made in the best interest of the State of West Virginia.
2. The State may accept or reject in part, or in whole, any bid.
3. All quotations are governed by the *West Virginia Code* and the *Legislative Rules* of the Purchasing Division.
4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
6. Payment may only be made after the delivery and acceptance of goods or services.
7. Interest may be paid for late payment in accordance with the *West Virginia Code*.
8. Vendor preference will be granted upon written request in accordance with the *West Virginia Code*.
9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
11. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
13. **BANKRUPTCY:** In the event the vendor/contractor files for bankruptcy protection, this Contract may be deemed null and void, and terminated without further order.
14. **HIPAA Business Associate Addendum -** The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (<http://www.state.wv.us/admin/purchase/vrc/hipaa.htm>) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.

INSTRUCTIONS TO BIDDERS

1. Use the quotation forms provided by the Purchasing Division.
2. **SPECIFICATIONS:** Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as **EQUAL** to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
3. Complete all sections of the quotation form.
4. Unit prices shall prevail in cases of discrepancy.
5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
6. **BID SUBMISSION:** All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications.

SIGNED BID TO:

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

ADDENDUM #1

708EC004

OPEN END CONTRACT

5 CUBIC YARD STAINLESS STEEL (HYDRAULIC) SPREADER

CHANGES TO SPECIFICATIONS:

FROM:

7.5.4 Tensile strength of each chain shall be 20,000 pounds minimum

TO:

7.5.4 Tensile strength of each chain shall be 21,000 pounds minimum

FROM:

7.5.10 Additional 7 gauge 304 stainless steel reinforcing plate to be welded to longitudinal webs covering area of drive shaft bearing and idler bearing adjustment.

TO:

7.5.10 Additional 7 gauge 304 stainless steel reinforcing plate to be welded to longitudinal webs covering area of drive shaft bearing and idler bearing adjustment (if required).

FROM:

7.5.13 Conveyor box must have its drive shaft extended through the rear of gear housing, and the shaft end machined to accommodate the application rate sensor shaft for the Dickey-John Automatic Control System, Model ICS-2000. The necessary oil seal included.

TO:

7.5.13 Conveyor gear box motor shall have an integral speed sensor

FROM:

7.6.3 Spinner shall be vertically adjustable approximately 16" and provide approximately a 20" to 32" spinner position below the mounting surface.

TO:

7.6.3 Spinner shall be vertically adjustable approximately 18 inches and provide approximately a 20 inch to 38 inch spinner position below the mounting surface.

Addendum #1
708EC004

FROM:

7.7.1 Baffles shall be provided to control direction and width of spread. To have four (4) sections over right, left, rear, and front of spinners.

TO:

7.7.1 **Baffles shall be provided to control direction and width of spread.** To have four (4) sections over right, left, rear, and front of spinners. Front spinner baffle shield (truck side) can be stationary.

FROM:

7.11 Lighting to be in accordance with the attached sketch.

TO:

7.11 Lighting to be in accordance with the attached sketch and wiring schematic

FROM:

7.12.3 The truck central hydraulic system, supplied and installed by another vendor, will be complete to and including the rear manifold, located at the rear cross-member of truck. The rear manifold will have attached to it one (1) 3/4" I.D. pressure line with 3/4" quick disconnect, one (1) 1/2" I.D. pressure line with 1/2" quick disconnect, one (1) 1" I.D. return line with 1-1/4" quick disconnect. The quick disconnects will be "VH" series snap-tite. **The spreader vendor shall supply proper mating quick disconnects, metal caps, and plugs for connection to truck manifold.**

TO:

7.12.3 The truck central hydraulic system, supplied and installed by another vendor, will be complete to and including the rear manifold, located at the rear cross-member of truck. The rear manifold will have attached to it one (1) 3/4" I.D. pressure line with 3/4" quick disconnect, one (1) 1/2" I.D. pressure line with 1/2" quick disconnect, one (1) 1" I.D. return line with 1-1/4" quick disconnect. The quick disconnects will be "VH" series snap-tite. **The spreader vendor shall supply male quick disconnects, metal caps, and plugs for connection to truck manifold.**

Addendum #1
708EC004

FROM:

7.13 An anodized 6061T6 aluminum grease manifold block shall be mounted at the rear of the body incorporating the front bearing grease extension tubes, rear bearing grease fittings, and feedgate screw jack lubrication tube to allow for lubrication of the front bearings and feedgate screw jack from a single convenient location. Other fittings shall be placed at convenient location for normal maintenance.

TO:

7.13 An anodized 6061T6 aluminum or 304 stainless steel grease manifold block shall be mounted at the rear of the body incorporating the front bearing grease extension tubes, rear bearing grease fittings, and feedgate screw jack lubrication tube to allow for lubrication of the front bearings and feedgate screw jack from a single convenient location. Other fittings shall be placed at convenient location for normal maintenance.

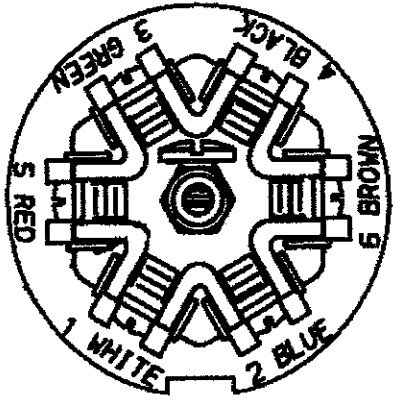
FROM:

7.13.1 The anodized 6061T6 aluminum grease manifold block shall have a minimum of six (6) ports tapped to accept three (3) 1/8 inch straight grease zerks and three (3) 1/8 inch grease Parflex hoses to provide for adequate one location greasing of the front and rear bearings and feed gate screw jack. Any unused ports are to be properly plugged.

TO:

7.13.1 The anodized 6061T6 aluminum or 304 stainless steel grease manifold block shall have a minimum of six (6) ports tapped to accept three (3) 1/8 inch straight grease zerks and three (3) 1/8 inch grease Parflex hoses to provide for adequate one location greasing of the front and rear bearings and feed gate screw jack. Any unused ports are to be properly plugged.

Wiring Code 7 way Trailer End

#	Color	Gage	Circuit Function	connector interior
1	white	10	common ground	
2	blue	12	<i>STROBE</i>	
3	green	14	tail/running lights	
4	black	10	battery charge (+)	
5	red	14	left turn/stop	
6	brown	14	right turn/stop	
7	yellow	14	auxiliary/ Work <i>Lights</i>	

10/23/2007

ADDENDUM #1

708EC004

OPEN END CONTRACT

5 CUBIC YARD STAINLESS STEEL (HYDRAULIC) SPREADER

CHANGES TO BIDDER'S EVALUATION REPORT:

X7.5.4 NO CHANGE REQUIRED

Tensile strength of each chain: _____ pounds

FROM:

X7.5.7 Is a 10 gauge 304 stainless steel heavy duty replaceable conveyor plate at least 3/16" thick fitted? _____ YES _____ NO

TO:

X7.5.7 Is a 10 gauge 304 stainless steel heavy duty replaceable conveyor plate fitted? _____ YES _____ NO

FROM:

X7.5.10 Is additional 7 gauge 304 stainless steel reinforcing plate welded to longitudinal webs covering the area of the drive shaft, bearing, and idler bearing provided? ___ YES ___ NO

TO:

X7.5.10 Is additional 7 gauge 304 stainless steel reinforcing plate welded to longitudinal webs covering the area of the drive shaft, bearing, and idler bearing provided if required? _____ YES _____ NO

FROM:

X7.5.13 Does conveyor gear box have its drive shaft extended through rear of gear housing? _____ YES _____ NO

Is the shaft end machined to accommodate the application rate sensor shaft for the Dickey-John Automatic Control System, Model ICS-2000? ___ YES ___ NO

Is the necessary oil seal included? ___ YES ___ NO

TO:

X7.5.13 Does the conveyor gear box motor have an integral speed sensor _____ YES _____ NO

Addendum #1
708EC004

FROM:

X7.6.3 Is the spinner vertically adjustable to a full 16 inches? ___ YES ___ NO
And ___ inch spinner position below mounting surface?

TO:

X7.6.3 Spinner is vertically adjustable _____ inches and provides a _____ inch spinner position below the mounting surface.

FROM:

X7.7.1 Are baffles provided to control direction and width of spread? ___ YES ___ NO
X7.7.1.2 Are there four (4) sections over right, left, rear and front of spinners? ___ YES ___ NO

TO:

X7.7.1 Are baffles provided to control direction and width of spread _____ YES _____ NO
X7.7.1.2 Are there four (4) sections over right, left, rear and front of spinners
_____ YES _____ NO
Is front spinner baffle shield (truck side) stationary _____ YES _____ NO

FROM:

X7.11 Is lighting in accordance with the attached sketch? ___ YES ___ NO

TO:

X7.11 Is lighting in accordance with the attached sketch and wiring schematic?
_____ YES _____ NO

Addendum #1
708EC004

FROM:

X7.12.3 Will the hoses mate with the quick disconnects on the central hydraulic system of the truck? YES NO

Will you furnish proper mating quick disconnects, metal caps, and plugs for connection to truck manifold? YES NO

TO:

X7.12.3 Will the hoses mate with the quick disconnects on the central hydraulic system of the truck? YES NO

Will you furnish the male quick disconnects, metal caps, and plugs for connection to truck manifold? YES NO

FROM:

X7.13 Is an anodized 6061T6 aluminum grease manifold block mounted at the rear of the body which incorporates the front bearing grease extension tubes, rear bearing grease fittings and feedgate screw jack lubrication tube? YES NO

TO:

X7.13 Is an anodized 6061T6 aluminum YES NO
(OR)

304 stainless steel YES NO grease manifold block mounted at the rear of the body which incorporates the front bearing grease extension tubes, rear bearing grease fittings and feedgate screw jack lubrication tube? YES NO

FROM:

X7.13.1 Are all other fittings placed at convenient locations for normal maintenance? YES NO

Number of grease manifold block ports:

TO:

X7.13.1 The anodized 6061T6 aluminum YES NO
(OR)

304 stainless steel grease manifold block YES NO has ports tapped to accept three (3) 1/8 inch straight grease zerks and three (3) 1/8 inch grease Parflex hoses to provide for adequate one location greasing of the front and rear bearings and feed gate screw jack YES NO

Are any unused ports properly plugged YES NO

SIGN IN SHEET

RFQ # 708EC004
Date: 10/26/07

Firm & Representative Name:	Mailing Address:	Phone, Fax, & E-Mail:
1. <u>BONNELL INDUSTRIES</u>	<u>1385 FRANKLIN GROVE RD.</u>	P <u>800-851-9664</u>
<u>JOE HOOVER</u>	<u>DIXON, IL 61021</u>	<u>815-284-3819</u>
		F <u>815-284-8815</u>
		E-mail _____

2. <u>UN TRACTOR</u>	<u>P.O. BOX 473</u>	P <u>346-5301</u>
<u>GARY GRADY</u>	<u>CHARLESTON W</u>	F <u>346-5305</u>
	<u>25322</u>	E-mail <u>untractor@usa.com</u>

3. <u>Benson International</u>	<u>6151 New England Ridge Rd</u>	P <u>304-483-7093</u>
<u>Bubba Smith</u>	<u>WASHINGTON WV 26181</u>	F <u>304-863-3629</u>
		E-mail <u>Bsmith@bensointl.com</u>

4. <u>Gingji Moorma</u>	<u>D O H.</u>	P <u>304 558-9427</u>
		F _____
		E-mail _____

5. <u>George Bailey</u>	<u>PO Box 127</u>	P <u>815-393-4455</u>
	<u>Lindenwood, IL 61049</u>	F _____
		E-mail <u>George@Swansonspooder.com</u>

Please print or write legibly!

Your fax # is essential to contact you timely!

SIGN IN SHEET

RFQ # _____

Date: _____

Firm & Representative Name:

Mailing Address:

Phone, Fax, & E-Mail:

1. Len Hancock
LH Jung Equip

1825 EARL CURR RD. P 292 1307
Morgan Ln 26505 F 292 6641

E-mail LENO LHSERIES.com

2. RONALD KESSLER
MONROE T/E

1051 W 7TH ST P 800-880-0109
MONROE, WY 83566 F 608-328-8390

E-mail DGETZBER@MONROE TRUCK.COM

3. Zach Marsh
Middletown Tractor Sales

2032 Fairmont Ave. P 304-366-4690
Fairmont WV 26554 F 304-366-4688

E-mail Zach@MiddletownTractor.com

4. Mike Shaver

2032 Fairmont Ave. P 304-366-4690
Fairmont WV 26554 F 304-366-4698

E-mail Mike@Middletowntactor.com

5. Karen Cochran
Dalhousie

DOH P _____
_____ F _____

E-mail _____

Please print or write legibly!

Your fax # is essential to contact you timely!

SIGN IN SHEET

RFQ # _____

Date: _____

Firm & Representative Name:

Mailing Address:

Phone, Fax, & E-Mail:

1. Logan Corporation
Joe Dinaldo

Rt. 2 Box 924
Clarksburg, WV 26301

P 304-641-2011
F 304-623-5676

E-mail jdinaldo@loganCorp.com

2. _____

P _____

F _____

E-mail _____

3. _____

P _____

F _____

E-mail _____

4. _____

P _____

F _____

E-mail _____

5. _____

P _____

F _____

E-mail _____

Please print or write legibly!

Your fax # is essential to contact you timely!