



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
709EC011

PAGE
1

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

VENDOR

RFQ COPY
TYPE NAME/ADDRESS HERE

SHIP TO

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
03/09/2009				

BID OPENING DATE: **03/25/2009** BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
				ADDENDUM NO. 3		
				CHANGES TO THE SPECIFICATIONS ATTACHED.		
				BID OPENING DATE AND TIME REMAINS 03/25/09 @ 1:30 P.M.		
				NO OTHER CHANGES.		
0001	1	EA		065-30		
	33,000			GVW CAB AND CHASSIS		
***** THIS IS THE END OF RFQ 709EC011 ***** 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 fee.
5. All services performed or goods delivered under State Purchase Order/Contracts are to be continued for the term of the Purchase Order/Contracts, 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 Cover Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.
15. **WEST VIRGINIA ALCOHOL & DRUG-FREE WORKPLACE ACT:** If this Contract constitutes a public improvement construction contract as set forth in Article 1D, Chapter 21 of the West Virginia Code ("The West Virginia Alcohol and Drug-Free Workplace Act"), then the following language shall hereby become part of this Contract: "The contractor and its subcontractors shall implement and maintain a written drug-free workplace policy in compliance with the West Virginia Alcohol and Drug-Free Workplace Act, as set forth in Article 1D, Chapter 21 of the West Virginia Code. The contractor and its subcontractors shall provide a sworn statement in writing, under the penalties of perjury, that they maintain a valid drug-free work place policy in compliance with the West Virginia and Drug-Free Workplace Act. It is understood and agreed that this Contract shall be cancelled by the awarding authority if the Contractor: 1) Fails to implement its drug-free workplace policy; 2) Fails to provide information regarding implementation of the contractor's drug-free workplace policy at the request of the public authority; or 3) Provides to the public authority false information regarding the contractor's drug-free workplace policy."

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 case 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: Department of Administration, Purchasing Division, 2019 Washington Street East, P.O. Box 50130, Charleston, WV 25305-0130

PREBID ADDENDUM #3
OPEN END CONTRACT
709EC011

CHANGES TO SPECIFICATIONS:

FROM:
TITLE 33,000 GVW CAB AND CHASSIS, STAINLESS STEEL DUMP BODY, AND
PISTON PUMP HYDRAULIC SYSTEM

TO:
TITLE **MINIMUM 33,000 GVW CAB AND CHASSIS, STAINLESS STEEL DUMP
BODY, AND PISTON PUMP HYDRAULIC SYSTEM**

FROM:
1.0 PURPOSE
It is the purpose of these specifications to describe a 33,000 GVW Cab and Chassis, Stainless Steel Dump Body, and Piston Pump Hydraulic System (hereinafter referred to as a "dump truck" or a "unit") to be purchased for use by the West Virginia Division of Highways (DOH) on an Open End Contract basis.

TO:
1.0 PURPOSE
It is the purpose of these specifications to describe a **minimum 33,000 GVW Cab and Chassis, Stainless Steel Dump Body and Piston Pump Hydraulic System** (hereinafter referred to as a "dump truck" or a "unit") to be purchased for use by the West Virginia Division of Highways (DOH) on an Open End Contract basis.

FROM:
4.2 DELIVERY – 2nd Paragraph – 2nd Sentence
Delivery is preferred within 180 days after receipt of purchase agreement.

TO:
4.2 DELIVERY – 2nd Paragraph – 2nd Sentence
Delivery is preferred within 90 days after receipt of purchase agreement.

FROM:

4.2 DELIVERY – 3rd Paragraph

A completed pilot model for inspection should be provided within 90 calendar days after receipt of the purchase agreement by the successful vendor

TO:

4.2 DELIVERY – 3rd Paragraph

A completed pilot model for inspection should be provided within 120 calendar days after receipt of the purchase agreement by the successful vendor.

FROM:

6.1 IDENTIFICATION OF THE UNIT BEING PROPOSED – Last Sentence

The unit specified herein and offered to be manufactured after January 1, 2008 and be clearly identified and marked with date of manufacture.

TO:

6.1 IDENTIFICATION OF THE UNIT BEING PROPOSED – Last Sentence

The unit specified herein and offered to be manufactured after January 1, 2009 and be clearly identified and marked with date of manufacture.

FROM:

8.1 GVW plate rating: 33,000 Lbs.

TO:

8.1 **GVW plate rating: 33,000 Lbs. minimum**

LEAVE AS WRITTEN:

8.3 Wheelbase: Approximately 160 inches, shall be set forward design for snowplow applications for our various plows. (Power Reversible approximately 2,000 lbs.)

LEAVE AS WRITTEN:

8.4.3 To assure space for installation of spinner chute, the truck chassis frame rails must be free of obstructions inside the frame rails and along the left outside

frame rail approximately 23 inches to 38 inches from back of cab.

FROM:

(Change 3rd Sentence Only – Rest of 8.5 remains as written)

8.5 Hood to be tilt hood and fenders either steel and/or fiberglass and **shall be provided with rear air bag suspension**

TO:

(Change 3rd Sentence Only – Rest of 8.5 remains as written)

8.5 Hood to be tilt hood and fenders either steel and/or fiberglass.

LEAVE AS WRITTEN:

8.5.2 Seats-Driver: Fully adjustable high back with head rest, air ride, bucket style; seat to include air lumbar, hip bolsters, side bolsters, and back bolsters, with full cloth on entire seat and **material must be Modura or approved equivalent.**

FROM:

8.5.7.8 **Manufacturer shall provide for stationary grill or grille with cutout area to allow tilt hood to clear snow plow mount. Bug screen will be provided behind grille.**

TO:

8.5.7.8 **Manufacturer shall provide for stationary grille, grille with cutout area, or a hood which tilts for easy access to the engine to allow tilt hood to clear snow plow mount. Bug screen will be provided behind grille.**

DELETE:

8.5.7.11 Unit to include kit for front mounted CB radio and all power and ground wiring to include co-ax cable, antenna, speaker, etc. **All cable and wiring shall be routed using grommets and wire looms.** (Radio to be provided by successful vendor.)

LEAVE AS WRITTEN:

8.6 Engine – HP: 260 Torque: 660 Lb. Ft.

LEAVE AS WRITTEN:

8.6.2 Fuel heater/Water separator mounted inside engine compartment; Davco, Alliance,

Racor or approved equivalent

FROM:

8.7.1 The cooling system shall be capable of maintaining engine temperature within the manufacturer's recommended range during continuous winter/summer operation. An automatic "on-off" fan drive with nylon fan blades; Horton Drivemaster or approved equivalent will be provided.

TO:

8.7.1 The cooling system shall be capable of maintaining engine temperature within the manufacturer's recommended range during continuous winter/summer operation. An automatic "on-off" fan drive with nylon fan blades; Horton Drivemaster, Hino, or approved equivalent will be provided.

FROM:

8.7.3 The radiator shall provide adequate clearance to facilitate the installation of a crankshaft driven PTO drive shaft. The distance between the extreme tip of the radiator fan blade and the centerline of the crankshaft is a minimum of three inches (3") to insure adequate clearance to PTO drive shaft. Radiator and heater hoses to be of silicone type (Gates Blue Stripe) or approved equivalent with constant torque clamps or equivalent utilized on radiator hoses to minimize cold water leaks.

TO:

8.7.3 The radiator shall provide adequate clearance to facilitate the installation of a crankshaft or transmission driven PTO drive shaft. The distance between the extreme tip of the radiator fan blade and the centerline of the crankshaft is a minimum of three inches (3") to insure adequate clearance to PTO drive shaft. Radiator and heater hoses to be of silicone type (Gates Blue Stripe) or approved equivalent with constant torque clamps or equivalent utilized on radiator hoses to minimize cold water leaks.

FROM:

8.8.1 Capacity: 52 U.S. gallons minimum. Tank shall comply with FMVSS. Filler cap is to be chain tethered.

TO:

8.8.1 Capacity: 50 U.S. gallons minimum. Tank shall comply with FMVSS. Filler cap is to be chain tethered.

FROM:

8.9.2.1 Cold Crank AMPS: 1950 AMPS minimum with sealed terminals

TO:

8.9.2.1 Cold Crank AMPS: 1800 Amps minimum with sealed terminals

LEAVE AS WRITTEN:

8.9.6.4 Manufacturer shall provide body builder circuits – three (3) switches shall be located in the dash instrument panel with one (1) weather protected body builder connection box or module located at the rear under cab. This power module is to be 20 amps per channel, 80 amp maximum output. The dash switches are to control the power module with LED backlighting.

FROM:

9.8.7 For future potential pre-wet application, the combination body shall be capable of accepting frame mounted approximately 85 gallon poly liquid tanks. The body shall be designed to allow maximum protection to the tanks.

TO:

9.8.7 For future potential pre-wet application, the combination body shall be capable of accepting fender mounted approximately 75 gallon poly liquid tanks. The body shall be designed to allow maximum protection to the tanks.

LEAVE AS WRITTEN:

9.12 The body shall be a unibody design – no crossmembers

FROM:

9.12.1 The body shall have one (1) piece sides and floor which shall incorporate a sloping floor to side radius to adequately feed material to the conveyor chain

TO:

9.12.1 The body shall have one (1) piece sides and floor which shall incorporate a sloping floor to side radius with minimum degree slope of 35° to adequately feed

material to the conveyor chain

LEAVE AS WRITTEN:

9.13 The boxed top rail to be sloped inward to shed debris

FROM:

9.14 **Full length 304 stainless steel integral rear fenders which will incorporate prewet liquid reservoirs (85 gallon)**

TO:

9.14 **Full length 304 stainless steel integral rear fenders which will incorporate prewet liquid reservoirs (75 gallon)**

LEAVE AS WRITTEN:

9.15.5 Conveyor width – no less than 25 inches

LEAVE AS WRITTEN:

9.15.7 Conveyor to be driven with 25:1 planetary gearbox drives or equivalent on both the front and rear shafts with approximately 5.0 CIR hydraulic motors. **One (1) motor shall have an integral conveyor speed sensor.**

DELETE:

9.16.3 **For rear spreading, there will be a 7 gauge 304 stainless steel 10-12 inch x 24-26 inch rear feedgate in the body tailgate.**

FROM:

9.16.5 **The front spinner bracket and chute shall be mounted to the truck chassis frame and for rear spreading capability the rear spinner chute and brackets shall be installed by successful vendor.**

TO:

9.16.5 **The front spinner bracket and chute shall be mounted to the truck chassis frame and shall be installed by successful vendor.**

FROM:

9.16.6 The spinner assembly shall be universal and may be used at front or rear.

TO:

9.16.6 The spinner shall be universal and shall be mounted at the front for delivery and may be used at front or rear.

LEAVE AS WRITTEN:

9.16.9 Spinner shall be 409 or 304 stainless steel.

LEAVE AS WRITTEN:

9.17.1 Trunnion Mount

FROM:

9.17.4 Hoist cylinder shall have three (3) stages with approximately 90 inches of stroke with a four (4) inch diameter first stage. Part number MALHOIT CS-90-4-3

TO:

9.17.4 Single acting hoist cylinder shall have three (3) stages with approximately 90 inches of stroke with a four (4) inch diameter first stage. Part number MALHOIT CS-90-4-3

LEAVE AS WRITTEN:

9.17.7 A five (5) degree oscillating cylinder collar shall protect the cylinder against side Stress

LEAVE AS WRITTEN:

9.18.7 The unit shall have air operated tailgate with dual brake chamber air tailgate latches (one on each side). Pivot shafts included stainless steel bushings to eliminate seizing. Tailgate latch rods that extend the length of the body or have a cross shaft are not required.

DELETE:

9.18.8 1 ½ inch 304 stainless steel grip strut walk rail installed on both sides of the body.

FROM:

9.25.9 Load covering system to be provided with minimum of **18 oz. black vinyl tarp** to fit 14 foot 6 inch body.

TO:

9.25.9 Load covering system to be provided with minimum of **18 oz. black vinyl tarp** to fit 10 foot body

FROM:

10.3.13 Snowplow power angle control section to be 4-way three position spring centered motor spool for operation of worm gear driven type reversing system

TO:

10.3.13 Snowplow power angle control section to be 4-way three position spring centered cylinder spool for operation of a power angle plow.

PREBID ADDENDUM #3
OPEN END CONTRACT
709EC011

CHANGES TO BIDDER'S EVALUATION REPORT:

FROM:

TITLE: 33,000 GVW CAB AND CHASSIS, STAINLESS STEEL DUMP BODY, AND PISTON PUMP HYDRAULIC SYSTEM

TO:

TITLE: **MINIMUM 33,000 GVW CAB AND CHASSIS, STAINLESS STEEL DUMP BODY, AND PISTON PUMP HYDRAULIC SYSTEM**

NO CHANGE REQUIRED:

1.0 PURPOSE

NO CHANGE REQUIRED:

X4.2.2 Delivery date of balance of completed units: _____ calendar days after receipt of purchase agreement

NO CHANGE REQUIRED:

X4.2.1 Delivery date of completed representative unit: _____ calendar days after receipt of purchase agreement

NO CHANGE REQUIRED:

X6.1 **Manufacturer, model, series, and date of manufacture of proposed unit:**

Cab and Chassis: _____

Dump Body: _____

Piston Pump Hydraulics: _____

Is descriptive literature, fully describing proposed unit attached to your bid?
_____ YES _____ NO

If not, why? _____

FROM:

X8.1 GVW plate rating: _____ lbs.

TO:

X8.1 GVW plate rating: _____ lbs.

LEAVE AS WRITTEN:

X8.3 Wheelbase: _____ inches, set forward design for our snowplow applications

_____ YES _____ NO

LEAVE AS WRITTEN:

X8.4.3 Is the truck chassis frame rails free of obstructions inside the frame rails and along the left outside frame rail 23 inches to 38 inches from the back of the cab for installation of the spinner chute

_____ YES _____ NO

FROM:

X8.5 Cab: Is cab manufacturer's standard steel and/or fiberglass and/or aluminum with premium or manufacturers highest level interior trim with inside noise level rating not to exceed 80 dba in compliance with Federal regulations

_____ YES _____ NO

Does it have an ambient temperature display for outside temperature

_____ YES _____ NO

Is hood a tilt hood and fenders either steel and/or fiberglass

_____ YES _____ NO

Is rear air bag suspension provided

_____ YES _____ NO

Inner fender panels that are adequate to keep materials from engine compartment

_____ YES _____ NO

TO:

X8.5 Cab: Is cab manufacturer's standard steel and/or fiberglass and/or aluminum with premium or manufacturers highest level interior trim with inside noise level rating not to exceed 80 dba in compliance with Federal regulations

_____ YES _____ NO

Does it have an ambient temperature display for outside temperature

_____ YES _____ NO

Is hood a tilt hood and fenders either steel and/or fiberglass

_____ YES _____ NO

Inner fender panels that are adequate to keep materials from engine compartment

_____ YES _____ NO

LEAVE AS WRITTEN:

X8.5.2 Seats:
Driver – Fully adjustable high back with head rest, air rides, bucket style; seat includes air lumbar, hip bolsters, side bolsters, and back bolsters, with full cloth on entire seat _____ YES _____ NO

FROM:

X8.5.7.8 **Manufacturers stationary grille or grille with cutout area to allow tilt hood to clear snow plow mount** _____ YES _____ NO
Bug screen provided behind grille _____ YES _____ NO

TO:

X8.5.7.8 **Manufacturer shall provide for stationary grille, grille with cutout area, or a hood which tilts for easy access to the engine to allow tilt hood to clear snow plow mount** _____ YES _____ NO
Bug screen provided behind grille _____ YES _____ NO

DELETE:

X8.5.7.11 Does unit include kit for front mounted CB radio and all power and ground wiring to include co-ax cable, antenna, speaker, etc. **DELETE**
All cable and wiring routed using grommets and wire looms **DELETE**
Radio make and model: **DELETE**

LEAVE AS WRITTEN:

X8.6 Engine:
Make: _____ Model: _____
_____ HP Torque @ _____ lb. ft.

LEAVE AS WRITTEN:

X8.6.2 Fuel heater/water separator mounted inside engine compartment _____ YES _____ NO
Manufacturer: _____

NO CHANGE REQUIRED:

X8.7.1 Is cooling system capable of maintaining engine temperature within the manufacturers recommended range during continuous winter/summer operation YES NO

Does unit provide an automatic "on-off" fan drive with nylon fan blades YES NO

Manufacturer: _____

FROM:

X8.7.3 Does the radiator provide adequate clearance to facilitate the installation of a crankshaft driven PTO drive shaft YES NO

The distance between the extreme tip of the radiator fan blade and the centerline of the crankshaft is _____ inches to insure adequate clearance for PTO drive shaft

Radiator and heater hoses are silicone type or approved equivalent with constant torque clamps or equivalent utilized on radiator hoses to minimize cold water leaks YES NO

TO:

X8.7.3 Does the radiator provide adequate clearance to facilitate the installation of a crankshaft _____ or transmission _____ driven PTO drive shaft YES NO

The distance between the extreme tip of the radiator fan blade and the centerline of the crankshaft is _____ inches to insure adequate clearance for PTO drive shaft

Radiator and heater hoses are silicone type or approved equivalent with constant torque clamps or equivalent utilized on radiator hoses to minimize cold water leaks YES NO

NO CHANGE REQUIRED:

X8.8.1 Capacity: _____ US gallons. Does tank comply with FMVSS YES NO

Filler cap is chain tethered YES NO

NO CHANGE REQUIRED:

X8.9.2.1 Cold Crank AMPS _____ AMPS with sealed terminals

LEAVE AS WRITTEN:

X8.9.6.4 Will manufacturer provide body builder circuits – three (3) switches located in the dash instrument panel with one (1) weather protected body builder connection box or module located at the rear under cab _____ YES _____ NO

Is the power module 20 amps per channel, 8- amps maximum output
_____ YES _____ NO

Do the dash switches control the power module with LED backlighting
_____ YES _____ NO

FROM:

X9.8.7 For future potential pre-wet application, will the combination body be capable of accepting frame mounted approximately 85 gallon poly liquid tanks
_____ YES _____ NO

Will the body be designed to allow maximum protection to the tanks
_____ YES _____ NO

TO:

X9.8.7 For future potential pre-wet application, will the combination body be capable of accepting fender mounted approximately 75 gallon poly liquid tanks
_____ YES _____ NO

Will the body be designed to allow maximum protection to the tanks
_____ YES _____ NO

LEAVE AS WRITTEN:

X9.12 Is the body a unibody design – no crossmember _____ YES _____ NO

FROM:

X9.12.1 The body has one (1) piece sides and floor which incorporates a sloping floor to side radius to adequately feed material to the conveyor chain YES NO

TO:

X9.12.1 Does the body have one (1) piece sides and floor which incorporates a sloping floor to side radius YES NO

Degree of slope to adequately feed material to the conveyor chain °

LEAVE AS WRITTEN:

X9.13 The boxed top rail is sloped inward to shed debris YES NO

FROM:

X9.14 Full length 304 stainless steel integral rear fenders which incorporate prewet liquid reservoirs (85 gallon) YES NO

TO:

X9.14 Full length 304 stainless steel integral rear fenders which incorporate prewet liquid reservoirs (75 gallon) YES NO

LEAVE AS WRITTEN:

X9.15.5 Conveyor width – 25 inches or more YES NO

LEAVE AS WRITTEN:

X9.15.7 Conveyor is driven with 25:1 planetary gearbox drives or equal on both the front and rear shafts with 5.0 CIR hydraulic motors YES NO

One (1) motor has an integral conveyor speed sensor YES NO

DELETE:

X9.16.3 For rear spreading a (DELETE) gauge 304 stainless steel (DELETE) x (DELETE) inch rear feedgate in the body tailgate

FROM:

X9.16.5 The front spinner bracket and chute is mounted to the truck chassis frame and for rear spreading capability the rear spinner chute and brackets are installed by the successful vendor YES NO

TO:

X9.16.5 Is the front spinner bracket and chute mounted to the truck chassis frame and installed by successful vendor YES NO

FROM:

X9.16.6 The spinner assembly is universal and may be used at front or rear YES NO

TO:

X9.16.6 The spinner is universal and mounted at the front for delivery and may be used at front or rear YES NO

LEAVE AS WRITTEN:

X9.16.9 Is the spinner 409 or 304 stainless steel YES NO

LEAVE AS WRITTEN:

X9.17.1 Trunnion Mount YES NO

FROM:

X9.17.4 Hoist cylinder has three (3) stages with inches of stroke with a four (4) inch diameter first stage YES NO
 Manufacturer and part number: _____

TO:

X9.17.4 Single acting hoist cylinder has three (3) stages with inches of stroke with a four (4) inch diameter first stage YES NO

Manufacturer and part number: _____

LEAVE AS WRITTEN:

X9.17.7 A five (5) degree oscillating cylinder collar protects the cylinder against side Stress YES NO

LEAVE AS WRITTEN:

X9.18.7 Does the unit have air operated tailgate with dual brake chamber air tailgate latches (one on each side) _____ YES _____ NO

Pivot shafts included stainless steel bushings to eliminate seizing
_____ YES _____ NO

DELETE:

X9.18.8 1 ½ inch 304 stainless steel grip strut walk rail installed on both sides of the body
(DELETE)

FROM:

X9.25.9 Load covering system provided with a _____ oz. black vinyl tarp to fit 14 foot 6 inch body
_____ YES _____ NO

TO:

X9.25.9 Load covering system provided with a _____ oz. black vinyl tarp to fit 10 foot body
_____ YES _____ NO

FROM

X10.3.13 Snowplow power angle control section is 4 way three (3) position spring centered motor spool for operation of worm gear driven type reversing system _____ YES _____ NO

TO:

X10.3.13 Snowplow power angle control section is 4 way three (3) position spring centered cylinder spool for operation of a power angle plow _____ YES _____ NO