



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
7011EC04

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF:
**BUYER 33
 304-558-2402**

***709051756 304-346-5301**
WV TRACTOR COMPANY
PO BOX 473
CHARLESTON WV 25322

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

| | | | | |
|-----------------------------------|-------------------------------------|--------------------------|-----------------------------|---------------------------------|
| DATE PRINTED 09/29/2010 | TERMS OF SALE Net 30 Days | SHIP VIA Truck | F.O.B. Buckhannon | FREIGHT TERMS Prepaid |
|-----------------------------------|-------------------------------------|--------------------------|-----------------------------|---------------------------------|

BID OPENING DATE: **11/10/2010** BID OPENING TIME **01:30PM**

| LINE | QUANTITY | UOP | CAT. NO. | ITEM NUMBER | UNIT PRICE | AMOUNT |
|--|----------|-----|----------|-------------|------------|--------|
| 0001 | 1 | EA | | 755-10 | | |
| <p>ASPHALT DISTRIBUTOR MOUNTED ETNYRE CENTENNIAL OPEN END CONTRACT</p> <p>TO PROVIDE 1500 GALLON ASPHALT DISTRIBUTOR MOUNTED ON A 32,000 LB GVW CHASSIS CAB TRUCK FOR THE WEST VIRGINIA DIVISION OF HIGHWAYS. PER THE ATTACHED SPECIFICATIONS.</p> <p>MANDATORY PRE-BID A MANDATORY PRE-BID WILL BE HELD ON THURSDAY 10/28. AT 9 AM, 2019 WASHINGTON ST E., CHARLESTON, WV 25305. ALL INTERESTED PARTIES ARE REQUIRED TO ATTEND THIS MEETING FAILURE TO ATTEND THE MANDATORY PRE-BID SHALL RESULT IN DISQUALIFICATION OF THE BID. NO ONE PERSON MAY REPRESENT MORE THAN ONE BIDDER.</p> <p>AN ATTENDANCE SHEET WILL BE MADE AVAILABLE FOR ALL POTENTIAL BIDDERS TO COMPLETE. THIS WILL SERVE AS THE OFFICIAL DOCUMENT VERIFYING ATTENDANCE AT THE MANDATORY PRE-BID. FAILURE TO PROVIDE YOUR COMPANY AND REPRESENTATIVE NAME ON THE ATTENDANCE SHEET WILL RESULT IN DISQUALIFICATION OF THE BID. THE STATE WILL NOT ACCEPT ANY OTHER DOCUMENTATION TO VERIFY ATTENDANCE. THE BIDDER IS RESPONSIBLE FOR ENSURING THEY HAVE COMPLETED THE INFORMATION REQUIRED ON THE ATTENDANCE SHEET. THE PURCHASING DIVISION AND THE STATE AGENCY WILL NOT ASSUME ANY RESPONSIBILITY FOR A BIDDER-S FAILURE TO COMPLETE THE PRE-BID ATTENDANCE SHEET. IN ADDITION, WE REQUEST THAT ALL POTENTIAL BIDDERS INCLUDE THEIR E-MAIL ADDRESS AND FAX NUMBER.</p> | | | | | | |

RECEIVED
2010 NOV 17 PM 12:41
WV PURCHASING
DIVISION

| | | | |
|---|------------------------------|-----------------------------------|--|
| SEE REVERSE SIDE FOR TERMS AND CONDITIONS | | | |
| SIGNATURE <i>Gary W. Grady</i> | TELEPHONE 346-5301 | DATE 11/12/10 | |
| TITLE President | FEIN 550621655 | 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. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125 fee.
4. 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.
5. Payment may only be made after the delivery and acceptance of goods or services.
6. Interest may be paid for late payment in accordance with the *West Virginia Code*.
7. Vendor preference will be granted upon written request in accordance with the *West Virginia Code*.
8. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
9. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
10. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern the purchasing process.
11. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
12. **BANKRUPTCY:** In the event the vendor/contractor files for bankruptcy protection, the State may deem this contract null and void, and terminate such contract without further order.
13. **HIPAA BUSINESS ASSOCIATE ADDENDUM:** The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, is available online at www.state.wv.us/admin/purchase/vrc/hipaa.htm and 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.
14. **CONFIDENTIALITY:** The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures, and rules. Vendor further agrees to comply with the Confidentiality Policies and Information Security Accountability Requirements, set forth in <http://www.state.wv.us/admin/purchase/privacy/noticeConfidentiality.pdf>.
15. **LICENSING:** Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, and the West Virginia Insurance Commission. The vendor must provide all necessary releases to obtain information to enable the director or spending unit to verify that the vendor is licensed and in good standing with the above entities.
16. **ANTITRUST:** In submitting a bid to any agency for the State of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will convey, sell, assign or transfer to the State of West Virginia all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the State of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the State of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership, or person or entity submitting a bid for the same material, supplies, equipment or services and is in all respects fair and without collusion or Fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

INSTRUCTIONS TO BIDDERS

1. Use the quotation forms provided by the Purchasing Division. Complete all sections of the quotation form.
2. 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. Unit prices shall prevail in case of discrepancy. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
4. 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
5. Communication during the solicitation, bid, evaluation or award periods, except through the Purchasing Division, is strictly prohibited (W.Va. C.S.R. §148-1-6.6).



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PROBEN

*709051756 304-346-5301
**WV TRACTOR COMPANY
 PO BOX 473
 CHARLESTON WV 25322**

SHIP TO

**DIVISION OF HIGHWAYS
 EQUIPMENT DIVISION
 ROUTE 33
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| | | | | |
|-----------------------------------|---------------|----------|--------|---------------|
| DATE PRINTED 09/29/2010 | TERMS OF SALE | SHIP VIA | F.O.B. | FREIGHT TERMS |
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BID OPENING DATE: **11/10/2010** BID OPENING TIME **01:30PM**

| LINE | QUANTITY | UQP | CAT. NO. | ITEM NUMBER | UNIT PRICE | AMOUNT |
|---|----------|-----|----------|-------------|------------|--------|
| <p>ALL POTENTIAL BIDDERS ARE REQUESTED TO ARRIVE PRIOR TO THE STARTING TIME FOR THE PRE-BID. BIDDERS WHO ARRIVE LATE, BUT PRIOR TO THE DISMISSAL OF THE TECHNICAL PORTION OF THE PRE-BID WILL BE PERMITTED TO SIGN IN. BIDDERS WHO ARRIVE AFTER CONCLUSION OF THE TECHNICAL PORTION OF THE PRE-BID, BUT DURING ANY SUBSEQUENT PART OF THE PRE-BID WILL NOT BE PERMITTED TO SIGN THE ATTENDANCE SHEET.</p> <p>QUESTIONS: WRITTEN QUESTIONS WILL BE ACCEPTED THROUGH CLOSE OF BUSINESS (5:00 PM, EST) ON THURSDAY, 10/21/10.</p> <p>SEND QUESTIONS TO: PURCHASING DIVISION ATTENTION SHERI SLONE/CHUCK BOWMAN 2019 WASHINGTON STREET EAST CHARLESTON, WV 25305</p> <p>QUESTIONS MAY BE SENT VIA FAX, E-MAIL, OR REGULAR MAIL. E-MAIL: SHERI.D.SLONE@WV.GOV</p> <p>IT IS THE VENDOR'S RESPONSIBILITY TO VERIFY THAT THEIR QUESTIONS HAVE BEEN RECEIVED BY CALLING 304-558-2402.</p> <p>EXHIBIT 2</p> <p>LIFE OF CONTRACT: THIS CONTRACT BECOMES EFFECTIVE ON AND EXTENDS FOR A PERIOD OF ONE (1) YEAR OR UNTIL SUCH "REASONABLE TIME" THEREAFTER AS IS NECESSARY TO OBTAIN A NEW CONTRACT OR RENEW THE ORIGINAL CONTRACT. THE "REASONABLE TIME" PERIOD SHALL NOT EXCEED TWELVE (12) MONTHS. DURING THIS "REASONABLE TIME" THE VENDOR MAY TERMINATE THIS CONTRACT FOR ANY REASON UPON GIVING THE DIRECTOR OF PURCHASING</p> | | | | | | |

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

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| SIGNATURE | TELEPHONE | DATE |
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| | | | | | | |
| <p>THIRTY (30) DAYS WRITTEN NOTICE.</p> <p>UNLESS SPECIFIC PROVISIONS ARE STIPULATED IN THIS CONTRACT DOCUMENT, THE TERMS, CONDITIONS, AND PRICING SET HEREIN ARE FIRM FOR THE LIFE OF THE CONTRACT.</p> <p>RENEWAL: THIS CONTRACT MAY BE RENEWED UPON THE MUTUAL WRITTEN CONSENT OF THE SPENDING UNIT AND VENDOR, SUBMITTED TO THE DIRECTOR OF PURCHASING THIRTY (30) DAYS PRIOR TO THE EXPIRATION DATE. SUCH RENEWAL SHALL BE IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF THE ORIGINAL CONTRACT AND SHALL BE LIMITED TO TWO (2) ONE (1) YEAR PERIODS.</p> <p>CANCELLATION: THE DIRECTOR OF PURCHASING RESERVES THE RIGHT TO CANCEL THIS CONTRACT IMMEDIATELY UPON WRITTEN NOTICE TO THE VENDOR IF THE COMMODITIES AND/OR SERVICES SUPPLIED ARE OF AN INFERIOR QUALITY OR DO NOT CONFORM WITH THE SPECIFICATIONS OF THE BID AND CONTRACT HEREIN.</p> <p>OPEN MARKET CLAUSE: THE DIRECTOR OF PURCHASING MAY AUTHORIZE A SPENDING UNIT TO PURCHASE ON THE OPEN MARKET, WITHOUT THE FILING OF A REQUISITION OR COST ESTIMATE, ITEMS SPECIFIED ON THIS CONTRACT FOR IMMEDIATE DELIVERY IN EMERGENCIES DUE TO UNFORESEEN CAUSES (INCLUDING BUT NOT LIMITED TO DELAYS IN TRANSPORTATION OR AN UNANTICIPATED INCREASE IN THE VOLUME OF WORK).</p> <p>QUANTITIES: QUANTITIES LISTED IN THE REQUISITION ARE APPROXIMATIONS ONLY, BASED ON ESTIMATES SUPPLIES BY TH STATE SPENDING UNIT. IT IS UNDERSTOOD AND AGREED THAT THE CONTRACT SHALL COVER THE QUANTITIES ACTUALLY ORDERED FOR DELIVERY DURING THE TERM OF CONTRACT, WHETHER MORE OR LESS THAN THE QUANTITIES SHOWN.</p> <p>ORDERING PROCEDURE: SPENDING UNIT(S) SHALL ISSUE A</p> | | | | | | |

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

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| SIGNATURE | TELEPHONE | DATE |
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| | | | | | | |
| <p>WRITTEN EQUIPMENT CONTRACT ORDER (FORM NUMBER WV-35) FOR COMMODITIES COVERED BY THIS CONTRACT. THE ORIGINAL WV-35 MUST BE SENT TO THE PURCHASING DIVISION OF THE DEPARTMENT OF ADMINISTRATION. AFTER APPROVAL AND ENCUMBRANCE, ONE COPY OF THE PURCHASE ORDER WILL BE RETURNED TO THE SPENDING UNIT AND ONE COPY FORWARDED TO THE VENDOR AS AUTHORIZATION FOR SHIPMENT. NO ORDER IS VALID UNLESS APPROVED AND ENCUMBERED BY THE PURCHASING DIVISION.</p> <p>BANKRUPTCY: IN THE EVENT THE VENDOR/CONTRACTOR FILES FOR BANKRUPTCY PROTECTION, THE STATE MAY DEEM THE CONTRACT NULL AND VOID, AND TERMINATE SUCH CONTRACT WITHOUT FUTHER ORDER.</p> <p>REV. 5/2009</p> <p>EXHIBIT 10</p> <p>ADDENDUM ACKNOWLEDGEMENT</p> <p>I HEREBY ACKNOWLEDGE RECEIPT OF THE FOLLOWING CHECKED ADDENDUM(S) AND HAVE MADE THE NECESSARY REVISIONS TO MY PROPOSAL, PLANS AND/OR SPECIFICATION, ETC.</p> <p>ADDENDUM NO.'S:</p> <p>NO. 1 <input checked="" type="checkbox"/></p> <p>NO. 2</p> <p>NO. 3</p> | | | | | | |
| | | | | 7011EC04 | | |
| | | | | REQUISITION NO.: | | |

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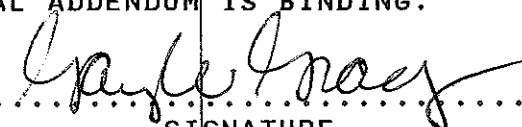
VENDOR
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|--|-------------|-----|---------|-------------|------------|--------|
| | NO. 4 | | | | | |
| | NO. 5 | | | | | |
| <p>I UNDERSTAND THAT FAILURE TO CONFIRM THE RECEIPT OF THE ADDENDUM(S) MAY BE CAUSE FOR REJECTION OF BIDS.</p> <p>VENDOR MUST CLEARLY UNDERSTAND THAT ANY VERBAL REPRESENTATION MADE OR ASSUMED TO BE MADE DURING ANY ORAL DISCUSSION HELD BETWEEN VENDOR'S REPRESENTATIVES AND ANY STATE PERSONNEL IS NOT BINDING. ONLY THE INFORMATION ISSUED IN WRITING AND ADDED TO THE SPECIFICATIONS BY AN OFFICIAL ADDENDUM IS BINDING.</p> <p style="text-align: center;">  SIGNATURE West Virginia Tractor Company COMPANY 11/12/10 DATE </p> <p>NOTE: THIS ADDENDUM ACKNOWLEDGEMENT SHOULD BE SUBMITTED WITH THE BID.</p> <p>REV. 09/21/2009</p> <p>EXHIBIT 4</p> <p>LOCAL GOVERNMENT BODIES: UNLESS THE VENDOR INDICATES IN THE BID HIS REFUSAL TO EXTEND THE PRICES, TERMS, AND CONDITIONS OF THE BID TO COUNTY, SCHOOL, MUNICIPAL</p> | | | | | | |

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| <p>AND OTHER LOCAL GOVERNMENT BODIES, THE BID SHALL EXTEND TO POLITICAL SUBDIVISIONS OF THE STATE OF WEST VIRGINIA. IF THE VENDOR DOES NOT WISH TO EXTEND THE PRICES, TERMS, AND CONDITIONS OF THE BID TO ALL POLITICAL SUBDIVISIONS OF THE STATE, THE VENDOR MUST CLEARLY INDICATE SUCH REFUSAL IN HIS BID. SUCH REFUSAL SHALL NOT PREJUDICE THE AWARD OF THIS CONTRACT IN ANY MANNER.</p> <p>REV. 3/88</p> <p style="text-align: center;">NOTICE</p> <p>A SIGNED BID MUST BE SUBMITTED TO:</p> <p style="text-align: center;">DEPARTMENT OF ADMINISTRATION PURCHASING DIVISION BUILDING 15 2019 WASHINGTON STREET, EAST CHARLESTON, WV 25305-0130</p> <p>THE BID SHOULD CONTAIN THIS INFORMATION ON THE FACE OF THE ENVELOPE OR THE BID MAY NOT BE CONSIDERED:</p> <p>SEALED BID</p> <p>BUYER: 33</p> <p>RFQ. NO.: 7011EC04</p> <p>BID OPENING DATE: 11/10/10</p> | | | | | | |

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RFQ COPY

RFQ COPY

TYPE NAME/ADDRESS HERE

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DIVISION OF HIGHWAYS
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| 11/10/2010 | Net 30 Days | Truck | Buckhannon | Prepaid |

BID OPENING DATE: 11/17/2010 BID OPENING TIME 01:30PM

| LINE | QUANTITY | UOP | CAT NO | ITEM NUMBER | UNIT PRICE | AMOUNT |
|------|----------|-----|--------|---|------------|--------|
| | | | | ADDENDUM NO. 1 | | |
| | | | | THIS ADDENDUM IS ISSUED TO: | | |
| | | | | 1.) ADDRESS CHANGES MADE TO SPECIFICATIONS AS DISCUSSED AND AGREED UPON DURING MANDATORY PRE-BID MEETING. | | |
| | | | | 2.) TO EXTEND BID OPENING DATE FROM 11/10/2010 TO 11/17/2010. | | |
| | | | | 3.) PROVIDE A COPY OF THE MANDATORY PRE-BID ATTENDEE LIST. | | |
| | | | | SEE THE ATTACHED | | |
| | | | | NO OTHER CHANGES | | |
| 001 | 1 | EA | | 755-10 | | |
| | | | | ASPHALT DISTRIBUTOR MOUNTED | | |
| | | | | ETNYRE Centennial | | |
| | | | | ***** THIS IS THE END OF RFQ 7011EC04 ***** TOTAL: | | |

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

| | | |
|---------------------------------|-----------------------|-----------------------------------|
| SIGNATURE <i>[Signature]</i> | TELEPHONE 346-5301 | DATE 11/12/10 |
| TITLE President | FERR 550621655 | ADDRESS CHANGES TO BE NOTED ABOVE |

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WEST VIRGINIA DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
EQUIPMENT DIVISION

BIDDER'S EVALUATION REPORT

PROCUREMENT SPECIFICATIONS FOR OPEN END CONTRACT
NO. 512-3-H

OPEN END CONTRACT
1500 GALLON ASPHALT DISTRIBUTOR
MOUNTED ON A 32,000 LB. GVW CHASSIS CAB TRUCK

NOTE TO BIDDER: Procurement Specification No. 512-3-H, Paragraph 2.0 recommends the completion and submittal of this Report with your bid. Purpose of this Report is to enable the West Virginia Division of Highways Evaluation Committee to make full and fair evaluation of the bid. Addendums in order, along with a summary of exception as a separate attachment, should be with Bidder's Evaluation Report. FAILURE TO SUBMIT THIS REPORT, COMPLETE IN ITS ENTIRETY, MAY SUBJECT THE BIDDER TO DISQUALIFICATION.

Reference Requisition No.: 7011EC04

Bidder's Name: West Virginia Tractor Company

Address: P.O. Box 473 Charleston, WV 25322

Telephone Number: 346-5301

Years Bidder has been registered to do business with the State of West Virginia: 28 YRS.

Years Company has been an authorized dealer for proposed unit: 28 YRS.

X3.2 Have you complied with all mandatory specifications? YES NO

X4.2 DELIVERY:

X4.2.1 Delivery date of completed representative unit: 150 Calendar Days After
Receipt of Purchase Agreement

X4.2.2 Delivery date of balance of completed units: 180 Calendar Days After Receipt of
Purchase Agreement

X5.0 AWARD CRITERIA;

X5.1 Price per unit:

_\$125,125.00_____per unit

X6.0 SPECIFICATIONS - GENERAL

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

_ETNYRE Centennial Black Topper _International 7300 Work Star 2011 or later as ordered

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

If not, why? _____

X6.2 Will the required number of service manuals, and complete parts list be delivered to the Equipment Division at Buckhannon upon completion of delivery of total units?

YES NO

Will the required Equipment Preventive Maintenance Form (Section X6.2 of Bidders Evaluation Report) be provided upon inspection of the pilot unit?

YES NO

X6.2
2-10-00

EQUIPMENT PREVENTATIVE MAINTENANCE QUESTIONNAIRE

THIS FORM MUST BE COMPLETED IN ITS ENTIRETY BY SUCCESSFUL BIDDER OR MANUFACTURER'S TECHNICAL REPRESENTATIVE PRIOR TO DELIVERY OF PILOT MODEL TO THE WVDOH.

DESCRIPTION: _____ MAKE: _____

MODEL: _____ YEAR: _____ PURCHASE AMOUNT: _____

ENGINE: MAKE: _____ MODEL: _____ FUEL TYPE: _____

HORSEPOWER: _____ CYLINDER: _____ ENGINE SERIAL: _____

COOLING SYSTEM CAPACITY: _____

BELTS: DESCRIPTION: _____ PART NUMBERS: _____

GVW: _____ AXLE CAPACITY:FRONT: _____ REAR: _____

TIRES: FRONT MAKE & SIZE: _____

REAR MAKE & SIZE: _____

DIMENSIONS OF UNIT: LENGTH: _____ WIDTH: _____ LENGTH: _____

VENDOR CONTACT PERSON: _____ PHONE: _____

PARTS:

BATTERY MAKE: _____ MODEL: _____ CCA: _____

TOP OR SIDE POST: _____ DIMENSIONS: LENGTH _____ WIDTH _____ HEIGHT _____

SPARK PLUGS OR FUEL INJECTORS MAKE: _____ PART # _____

FUEL PUMP OR INJECTION PUMP MAKE: _____ MODEL: _____

ALTERNATOR MAKE: _____ PART #: _____

STARTER MAKE: _____ PART #: _____

TURBO CHARGER MAKE: _____ PART #: _____

TRANS. MAKE: _____ MODEL: _____ AUTO/MANUAL: _____

HYDRAULIC PUMP MAKE: _____ MODEL: _____

| FILTERS | MAKE | PART NO. | LUBRICANT | MANUFACTURER TYPE |
|----------------|-------|----------|----------------|-------------------|
| OIL | _____ | _____ | ENGINE | _____ |
| AIR INNER | _____ | _____ | TRANSMISSION | _____ |
| AIR OUTER | _____ | _____ | POWER STEERING | _____ |
| FUEL PRIMARY | _____ | _____ | HYDRAULIC | _____ |
| FUEL SECONDARY | _____ | _____ | DIFFERENTIALS | _____ |
| COOLANT | _____ | _____ | BRAKE FLUID | _____ |
| HYDRAULIC | _____ | _____ | COOLANT | _____ |
| OTHER | _____ | _____ | OTHER | _____ |

X6.3 TRAINING:

Will training seminar be conducted on Preventive Maintenance, Operator and Mechanic Training
 YES NO

Will you conduct training with each purchase order against this open end contract?
 YES NO

Will training be conducted within 2 working days from the delivery of the pilot unit on the individual purchase order?
 YES NO

If NO, explain time frame _____

Will an Operator's Manual be furnished directly to Training Academy prior to the delivery of the pilot?
 YES NO

X6.4 **If you are the successful vendor, will you furnish all training aids, i.e., videos, projectors, required in conducting the training?** YES NO

X6.4.1 **Will all manuals, booklets, etc. explaining preventive maintenance, operator procedures, and service schedule be delivered with each unit?** YES NO
If NO, explain _____

X6.5 WARRANTY AND SERVICE POLICY

Will the warranty and service you provide comply with all areas as stated in Section 6.5 of specifications
 YES NO

Is warranty literature attached? YES NO

Is a minimum two (2) year bumper to bumper basic parts and labor warranty excluding abuse and normal wear items included? YES NO

Describe:
_____ ETNYRE two years bumper to bumper parts and labor. _____

_____ International answer on separate page 4. _____

X6.3 TRAINING:

Will training seminar be conducted on Preventive Maintenance, Operator and Mechanic Training
 YES NO

Will you conduct training with each purchase order against this open end contract?
 YES NO

Will training be conducted within 2 working days from the delivery of the pilot unit on the individual purchase order?
 YES NO

If NO, explain time frame _____

Will an Operator's Manual be furnished directly to Training Academy prior to the delivery of the pilot?
 YES NO

X6.4 If you are the successful vendor, will you furnish all training aids, i.e., videos, projectors, required in conducting the training? YES NO

X6.4.1 Will all manuals, booklets, etc. explaining preventive maintenance, operator procedures, and service schedule be delivered with each unit? YES NO
If NO, explain _____

X6.5 WARRANTY AND SERVICE POLICY

Will the warranty and service you provide comply with all areas as stated in Section 6.5 of specifications
 YES NO

Is warranty literature attached? YES NO

Is a minimum two (2) year bumper to bumper basic parts and labor warranty excluding abuse and normal wear items included? YES NO

Describe:

2 year- 200,000 mile Extended Basic Vehicle Warranty

See attached standard 1 year warranty schedule that has been extended to 2 Years - 200,000 miles coverage

X6.5 WARRANTY AND SERVICE POLICY QUESTIONNAIRE

THIS FORM MUST BE COMPLETED IN ITS ENTIRETY AND SUBMITTED WITH YOUR BID.

(If additional lines are needed, make copies of form.)

1. Define the terms of the standard warranty. If not offered, so state. (Attach copy)

The standard one year warranty has been extended to two years bumper to bumper parts and labor for the Etnyre distributor

2. Define warranty service to be performed at DOH facilities and warranty service to be performed at manufacturer's representative facility. List name and location of manufacturer's representative.

Most work under warranty for the ETNYRE can be performed at West Virginia Tractor in Charleston

3. List locations for parts inventories that are within the State of West Virginia. Also, list availability levels, if known.

Etnyre parts will be supplied by West Virginia Tractor in Charleston

4. During the term of warranty, list the guarantee discount to manufacturer's published list price for parts that bidder will sell the parts to owner.

A. Terms: Net 30 Manufacturer's published list price less: ___ - ___ % discount

B. Terms: Net 60 Manufacturer's published list price less: ___ - ___ % discount

C. Terms: Net 90 Manufacturer's published list price less: ___ - ___ % discount

5. During the term of warranty, will all manufacturers or engineering improvements be submitted to Division of Highways? YES NO

6. During the term of warranty, list the guaranteed rates charged for repair to the unit.

A. Shop Rate \$ 75.00 per mechanic hour

B. Travel Time Charge \$ 75.00 per mechanic hour
(Specify if one-way) _____; port to port

C. Mileage Charge \$ 75.00 per vehicle mile
(Specify if one-way) _____; port to port

D. Field Mechanic Rate \$ 2.00 per mechanic hour

E. Specify period of time that prices are in effect: During warranty

F. Surcharge for miscellaneous items: holidays and overtime 150%

X6.5 WARRANTY AND SERVICE POLICY QUESTIONNAIRE

THIS FORM MUST BE COMPLETED IN ITS ENTIRETY AND SUBMITTED WITH YOUR BID.

(If additional lines are needed, make copies of form.)

1. Define the terms of the standard warranty. If not offered, so state. (Attach copy)

2 Year- 200,000Mile Extended Basic Vehicle Warranty See Attached schedule

2. Define warranty service to be performed at DOH facilities and warranty service to be performed at manufacturer's representative facility. List name and location of manufacturer's representative.

All Warranty Service Should be performed at Authorized Dealer Locations. Exceptions to this with prior consent/Authorization from International Area Service Manager. See parts AND service locations below

3. List locations for parts inventories that are within the State of West Virginia. Also, list availability levels, if known.

Heritage International Trucks, Inc. 4.7 Million Current Total Parts Inventory

Heritage International Trucks, Inc. Parts AND Service Locations - Beckley, Bluefield,

White Sulphur Springs, Cross Lanes, WV - Louisa, KY and Hazard, KY

Parts Only Bridgeport, WV

4. During the term of warranty, list the guarantee discount to manufacturer's published list price for parts that bidder will sell the parts to owner.

| | | |
|----|---------------|--|
| A. | Terms: Net 30 | Manufacturer's published list price less: <u>10</u> % discount |
| B. | Terms: Net 60 | Manufacturer's published list price less: <u>10</u> % discount |
| C. | Terms: Net 90 | Manufacturer's published list price less: <u>10</u> % discount |

5. During the term of warranty, will all manufacturers or engineering improvements be submitted to Division of Highways? X YES NO

6. During the term of warranty, list the guaranteed rates charged for repair to the unit.

A. Shop Rate \$ 96.00 per mechanic hour

B. Travel Time Charge \$ 99.00 per mechanic hour
(Specify if one-way) ; port to port X

C. Mileage Charge \$.50 per vehicle mile
(Specify if one-way) ; port to port X

D. Field Mechanic Rate \$ 99.00 per mechanic hour

E. Specify period of time that prices are in effect: 1 Year

F. Surcharge for miscellaneous items: 5 %

X6.6 EVALUATION COMMITTEE REQUIREMENTS

Is all component specifications, product literature, component models provided for Evaluation Committee bid determination? X YES NO

X6.7 Will all parts, equipment, accessories, material, design and performance characteristics not specified herein, but which are necessary to provide a complete unit, be furnished with the unit and conform in strength, quality of material, and quality of workmanship to those which are advertised and provided to the market in general by the unit industry?
 X YES NO

X6.7.1 Are all parts and accessories adequate and regularly supplied as standard to be included except those which may be duplications of specifications herein, and except these by specification are not to be furnished?
 X YES NO

X6.7.2 Are all standard safety features that are required by Federal and State statutes of law included?
 X YES NO

SPECIFICATIONS OF THE QUOTED UNIT

The bidder should complete the following schedule in order for the Division to compare the actual bid unit to the specifications. Should the bidder except a requirement, then such exception may be only on the basis that such feature is not offered by the manufacturer. The Division will have the sole discretion as to whether the bidder's substitution meets the requirements of the specifications.

X7.0 CAB AND CHASSIS:

Is a minimum two (2) basic bumper to bumper warranty? YES NO

Manufacturer: International Model: 7300 SBA

X7.1 GVW plate rating: 35,000 lbs?

X7.2 Cab to axle dimensions 103.9 inches?

X7.3 Wheel base 171 inches?

X7.4 Does manufacturers frame meet Federal requirements for GVWR specified and extend forward beyond the grille 12 inches? YES NO

X7.4.1 Frame yield strength 120,000 PSI?

X7.4.2 R.B.M. 1,780,800

X7.5 Is cab provided Manufacturer's standard steel, aluminum, and/or fiberglass, equipped with one (1) piece tilt hood and fenders?
 YES NO

X7.5.1 Is cab door locks, both doors, keyed alike? YES NO

X7.5.2 Does cab have dual sun visors? YES NO

X7.5.3 Does cab have arm rests, right/left hand doors? YES NO

X7.5.4 Are seats fully adjustable air ride driver's and passenger side high back with head rest, cloth covered equipped with 3 point safety belts?
 YES NO

X7.5.5 Does cab have rubber floor mats throughout cab area? YES NO

- X7.5.6 Has manufacturers turn signals, self-canceling type with 4-way hazardous flashers? X YES NO
- X7.5.7 Does cab have manufacturer's heaviest duty heater and defroster? X YES NO
- X7.5.8 Does windshield wipers/washers manufacturers heaviest duty with intermittent features and largest reservoir offered by Manufacturer?**
 X YES NO
- X7.5.9 Is unit equipped with manufacturers AM/FM radio? X YES NO
- X7.6 Are manufacturers gauges equipped with warning lights and/or buzzers, and/or area of unsafe operation in red background to inform operator when operating conditions are exceeded? X YES NO
- X7.6.1 Engine oil pressure gauge with warning buzzer or light? X YES NO
- X7.6.2 Engine coolant temperature with warning buzzer or light? X YES NO
- X7.6.3 Voltmeter or ammeter? X YES NO
- X7.6.4 Engine RPM tachometer? X YES NO
- X7.6.5 Speedometer with odometer? X YES NO
- X7.6.6 Primary air pressure with warning buzzer or light? X YES NO
- X7.6.7 Auxiliary air pressure with warning buzzer or light? X YES NO
- X7.6.8 Air filter restriction indicator (dash mounted)? X YES NO
- X7.6.9 Engine hour meter (controlled by engine operation, not by key switch)? X YES NO
- X7.6.10 Fuel gauges? X YES NO
- X7.6.11 Rear view mirrors dual heated west coast type, 7x16 inch adjustable, with convex mirror and constructed of **powder coat** finish X YES NO OR stainless steel YES NO OR aluminum YES NO OR **composite** X YES NO housing and mounting brackets
- X7.6.12 Grab handles mounted for right/left hand sides of cab, rear of door opening? X YES NO

X7.9 Is cooling system capable of maintaining engine temperature within the engine manufacturer's recommended range during continuous operations, equipped with thermostat and by-pass and filled with permanent type Dex-Cool rated to -30°F?
 X YES NO

Does unit provide adequate temperature control in summer operations (utility hauling in 50°F to 95°F). Altitude that vehicle will operate in varies from a low elevation of 250 feet above sea level to a high elevation of 4700 feet above sea level w/most operating occurring between 400 feet and 2600 feet above sea level?
 X YES NO

Does radiator (if required) have 4 inch square opening to facilitate the installation of crankshaft driven PTO drive shaft/the distance between the extreme tip of the radiator fan blade/centerline of the crankshaft should be 3 inches to insure adequate clearance for PTO driveshaft?
 X YES NO

X7.10 Fuel Tanks:

X7.10.1 Are dual tanks with steps provided? YES X NO

X7.10.2 Capacity for each tank: 100 gallons and comply with FMVSS
 X YES NO

X7.10.3 Is filler cap chain tethered to fuel tank to prevent loss? X YES NO

X7.11 Electrical System:

X7.11.1 Is manufacturer's 12 volt negative ground system provided? X YES NO

X7.11.2 Alternator: 120 AMPS brushless with internal regulator? X YES NO

X7.11.3 Is manufacturer's heavy duty hypalon type wiring encased in wire looms/secured to chassis with 12 inches intervals? X YES NO

X7.11.4 Does lighting meet WV Motor Vehicles Code, ICC cab marker lights armored type? X YES NO

X7.11.5 Strobe light: Supplied by Etnyre
Dash mounted switch, generating not more than 1.0 UV of interference on a radio receiver with 12 DB of quieting? X YES NO

X7.11.6 Is lighting weather/shock resistant lights LED type with average amp draw between .045-.72 X YES NO

Manufacturer/Model: Truck Light

Do all connections have sure snap plug assemblies and epoxy sealed electronics to protect against shock and vibration X YES NO

X7.12 Does unit have an OSHA approved audible back up alarm, electric type YES NO

X7.13 Manual transmission:
Make and model: Fuller RT8908LL **transmission torque capacity exceeds provided engine torque** YES NO

X7.14 Driveline:
Make and model: SPL 140
greasable main shaft YES NO

X7.15 Rear Axle:

X7.15.1 Rear axle capacity: 23,000 lbs Make and model Meritor 23-160

X7.15.2 **Rear spring capacity: 23,500 Lbs.**
auxiliary load stabilizing springs 4,500 lbs. capacity

X7.15.3 Gear ratio: 4.10 **Vehicles are capable of obtaining 300 FPM at 1200 RPM and Is gear ratio for vehicle capable of obtaining 3 MPH @ 1500 RPM/a minimum top road speed of 65 MPH?** YES NO

X7.16 Front Axle:

X7.16.1 **Front axle capacity: 12,000 lbs. I-beam type** YES NO

X7.16.2 Does unit have heavy duty shock absorbers? YES NO

X7.16.3 Does unit have Stemco or equal, clear view hub seals equipped with filler plug? YES NO

X7.17 Brakes:

X7.17.1 **Are brakes full air, S-Cam type drum brakes?** YES NO

X7.17.2 **Compressor: Model: Bendix Tu Flo 550 13.2 CFM**

X7.17.3 Service Brake Size:

X7.17.3.1 Rear brakes 16.5 inches x 7 inches?

X7.17.3.2 Front brakes 15 inches x 4 inches?

X7.17.3.3 Air dryer with heater YES NO
Manufacturer/model: Bendix AD-9

- X7.17.3.4 Are parking brakes spring set, air release actuating rear axle service brakes/instrument panel control? YES NO
- X7.17.3.5 Are manufacturers standard air tanks for service brakes; auxiliary tank for parking brake? YES NO
- X7.17.3.6 Low air pressure warning light/buzzer? YES NO
- X7.17.3.7 Will brakes meet Federal/State requirements? YES NO**
 Divided air tanks YES NO
 Do they meet Federal/State standards YES NO

X7.18 Tires and Wheels:

- X7.18.1 Rim, front and rear: 8.25" x 22.5 hub piloted steel disc type? YES NO
- X7.18.2 Tire size front and rear: 11R22.5G
- Tread design Highway Radial YES NO
- Tubeless Yes
- X7.19 Manufacturer's standard power steering for front axle specified? YES NO

X7.20 Other standard features not addressed:

This Engine Does NOT require a Diesel Exhaust Fluid system to meet 2010 emission levels

Base Coat-Clear Coat Paint Standard

X7.21 Paint:

- X7.21.1 Is cab exterior/interior painted Federal Standard White 595A (No. 17875) or approved equal? YES NO
- X7.21.2 Is chassis painted manufacturer's Standard Black? YES NO
- X7.21.3 Is grille painted manufacturer's standard silver or aluminum in color? YES NO
- X7.21.4 Are wheels/rims painted Blue? YES NO
- X7.21.5 Are fuel tanks, steps painted Blue? YES NO

X7.22 Will detail and decorative stripes with logo be installed by successful vendor YES NO

X7.22.1 Is approximately 2" width with taper at front hood? YES NO

X7.22.2 Area behind logo and within 1/2" of logo is not to be striped.
X7.22.3 Is upper stripe color dark blue? YES NO

X7.22.4 Is lower stripe color gold? YES NO

X7.22.5 Does striping material meet or exceed the requirements of ASTM D4956-91 Type V Sheeting, a super high-intensity retroreflective sheeting consisting of microprismatic retroreflective elements. The conspicuity sheeting must meet requirements of NHSTA, D.O.T. 49CFR Part 571 Federal motor Vehicle Safety standards and be D.O.T. approved. YES NO

X7.22.6 Is sheeting for striping not more than .008" thick having approx. 47,000 micro prisms per square inch/come w/an aggressive high tach pressure sensitive adhesive. Reflexite or equal? YES NO

X7.22.7 Will successful Bidder consult w/WVDOH of proposal for striping? YES NO

X7.22.8 Have you attached your proposed paint plan with this bid/include a proposed striping detail on a cab silhouette sheet? YES NO
Bidder may modify striping plan to fit his particular hood/cab shape.

X7.22.9 If requested will vendor submit a sample of paint for testing? YES NO

X7.22.10 Will manufacturers standard plant painting procedures for cleaning, degreasing, preparing, priming and painting meet requirements for painting of cab (white) and chassis (black)? YES NO
CAB WILL NOT BE PAINTED WHITE OVER TOP ANOTHER FINISH COLOR.

X7.22.11 Will manufacturer after award of contract change the color if necessary to match the WVDOH logo? YES NO

X7.23 Does proposed unit meet or exceed the OSHA act of 1970 to include subsequent changes? YES NO

X7.24 Does the unit conform to the advertising guidelines? YES NO

X7.25 Preventive Maintenance and Operators Orientation/Training:

X7.25.1 Will training and all training aids be provided as specified? YES NO

X8.0 SPECIFICATIONS AND GUIDELINE FOR THE ASPHALT DISTRIBUTOR:

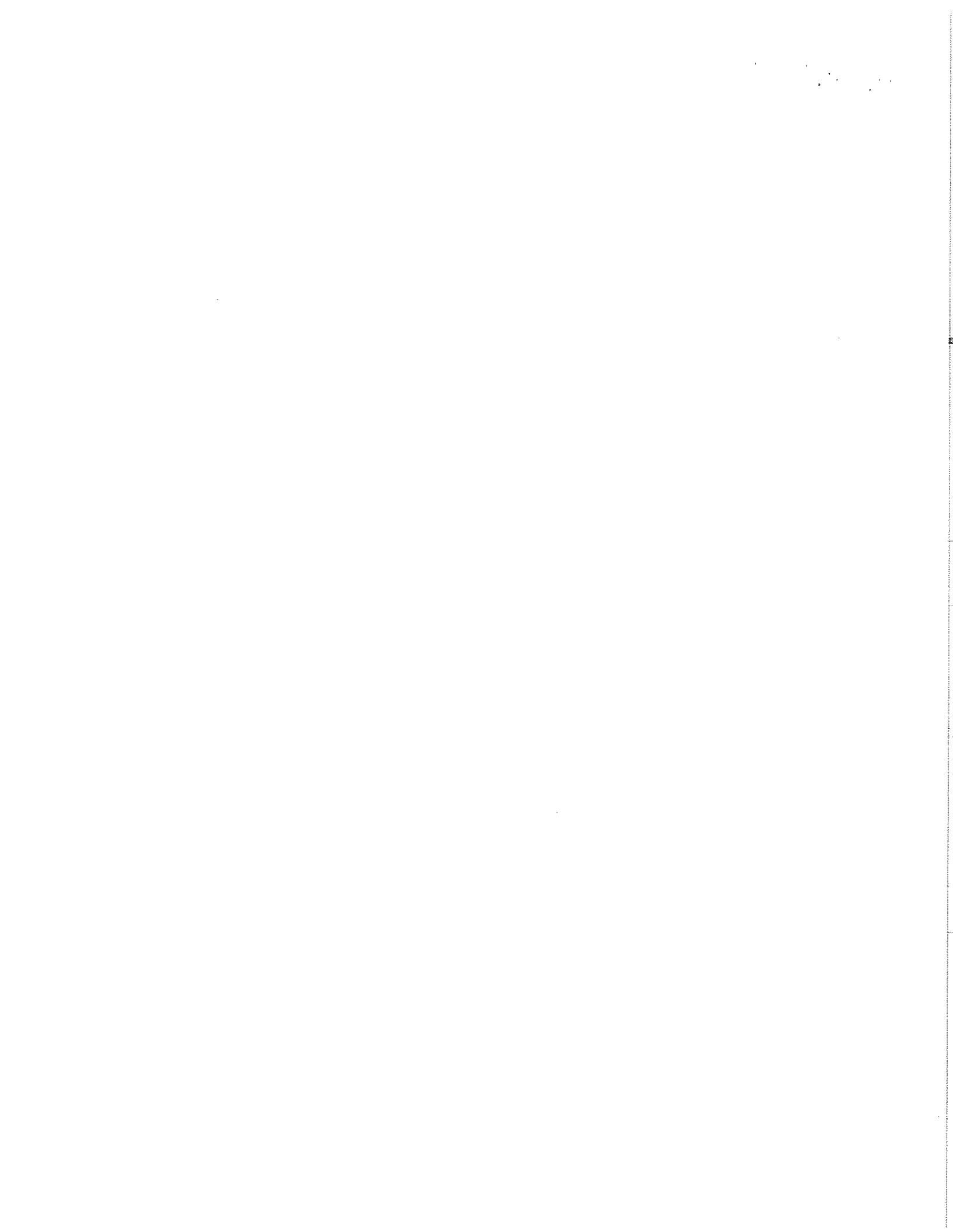
The equipment furnished under these specifications to be latest improved model in current production, as offered to commercial trade and to be of quality workmanship and material and that all equipment offered under these specifications to be current year.

Minimum two (2) year basic bumper to bumper warranty **YES** **NO**

Manufacturer: ETNYRE Model: Centennial Black Topper

X8.1 Distributor:

- X8.1.1 Is unit filled by on-board pump from outside source into bottom of tank to eliminate foaming of the product (emulsified asphalt)? **YES** **NO**
- X8.1.2 **Does unit circulate material in spray bar?** **YES** **NO**
- X8.1.3 **Is spray at a constant preset application rate regardless of variance in truck speed?** **YES** **NO**
- X8.1.4 Is unit capable of recirculating material in spray bar to tank? **YES** **NO**
- X8.1.5 Is hand spray provided with 25 feet of 3/4 inch" hose, swivel connections/brackets for hose storage? **YES** **NO**
- X8.1.5.1 **Is hose reel provided?** **YES** **NO**
- X8.1.6 **Will unit return material in hand spray back to tank?** **YES** **NO**
- X8.1.7 Will proposed unit pump material back to supply vehicle or another tank? **YES** **NO**
- X8.1.8 **Is pump capable of returning material in spray bar to tank by pump suction without reversing the pump direction?** **YES** **NO**
- X8.1.9 **Is proposed unit capable of controlling all spreading functions bar height, application rate, bar width and shift from the cab while spreading?** **YES** **NO**
- X8.1.10 **Does the circulating system have provision for easy draining independently of the tank/pump and for flushing and cleaning?** **YES** **NO**



X8.2 Tank and Fittings:

X8.2.1 Tank capacity: 1500 gallons

X8.2.2 Is tank oval in cross section with long axis horizontal to obtain the most advantageous load distribution on the chassis x YES NO

X8.2.3. Shell material: 10 gauge?

X8.2.3.1 Tank heads: 10 gauge
Flanged, dished, welded to tank shell? x YES NO

X8.2.3.2 Surge plates or baffles, spaced for tank strength and surge control?
 x YES NO

X8.2.3.3 Openings in baffles adequate for free flow of material and large enough for a crawl through inspection x YES NO

X8.2.4 Well on top of tank provided x YES NO with wall height 4 inches

X8.2.4.1 Manhole size 20 inches located inside the well with a hinged, quick-opening cover, fitted with a high temperature gasket?
 x YES NO

Does it meet current Federal roll over requirements? x YES NO

X8.2.4.2 Is 3 inch diameter flow pipe as specified fitted in the well which drains through the bottom of the tank clearing all chassis members?
 x YES NO

X8.2.4.3 Is unit equipped with roll over protection, which adheres to HM-198A/HM-183 DOT hot asphalt requirement? x YES NO

X8.2.5 Will tank have 2 inches of 1 lb. density fiberglass insulation with .040 aluminum jacket x YES NO

X8.2.6 Are tank mountings single blade bolster or saddle design resiliently (steel spring) attached to frame in four (4) positions to allow for any twisting motion expansion or contraction? x YES NO

X8.2.6.1 Are tank mountings on wooden block pads? x YES NO

X8.2.7 Does tank design/construction meet all applicable Federal cargo tank regulations? x YES NO

X8.3 Spray Bar:

- X8.3.1 Spray bar overall length 12 feet with full internal circulation? YES NO
- X8.3.2 Folding wing length 2 feet on each side of spray bar, controlled from the cab?
 YES NO
- X8.3.3 Does the spray bar have hydraulic power folding for road travel?**
 YES NO
- X8.3.4 Are spray nozzles multi-material v-slot for seal/chip work with emulsified
asphalts and .20-.55 gallon per square yard and 7.5-12 G.P.M. per foot application
rates? YES NO
- X8.3.5 Are spray nozzles located outside spray bar? YES NO
- X8.3.6 Does the spray bar have air cylinder with solenoid cut off control in one foot
increments? YES NO
- X8.3.7 Is spray bar capable of raise, lower and shift from side to side? YES NO
- X8.3.8 Can all bar functions be controlled from console located in truck cab and
also bar shift/lift from ground level at rear control panel? YES NO**
- X8.3.9 What is width of spray bar in folded position 8 feet?**
- X8.3.10 Are all air solenoid valves equipped with manual overrides for the solenoids?
 YES NO
- X8.3.11 Are meters and gauges equipped with a digital readout meter, (gallons/minute)
mounted on the cab console, capable of receiving signal transmitted from
magnetic sender positioned on the hydraulic drive motor of the asphalt pump?
 YES NO
- X8.3.12 Will bitumeter (feet/minute) be truck frame mounted radar device with in
cab digital readout?** YES NO
- X8.3.13 Is the tank gauge float type internally mounted with mechanical gauge outside,
calibrated in fifty (50) gallon increments with gauge readout visible from driver's
position through rear view mirror? YES NO
- X8.3.14 Is spray bar section wet box mounted between truck frame members at rear of
unit/box have a top mounted door/ designed to hold bar sections, tools &
nozzles in wash solution?** YES NO

X8.4 Will the asphalt pump be rotary gear, positive displacement type designed to handle all grades of liquid asphalt? YES NO

If NO specify _____

X8.4.1 Pump capacity 400 GPM. With 4 1/2 inch suction and 4 inch discharge openings

X8.4.2 Will the system be provided with hydraulic pressure relieve valve or by-pass arrangement to eliminate danger of excessive pressure in the lines/permit by-passing of material when valves are closed? YES NO

X8.4.3 Are the strainer(s) readily accessible for cleaning, installed in the pump's intake line(s) to prevent foreign objects from entering/damaging the pump? YES NO

X8.4.4 Will the pump be equipped with a flow gauge located in the truck's cab readily visible to the operator? YES NO

X8.5 Is the unit equipped with hydrostatic type transmission? YES NO

X8.5.1 Is the hydraulic pump mounted at the front of the truck on frame extensions and driven by the engine crankshaft? YES NO

X8.5.1.1 Does the PTO shaft have guards to protect the radiator from damage? YES NO

X8.5.1.2 Is the hydraulic pump a hydrostatic type with controls in the truck's cab convenient to operator? YES NO

X8.5.2 Will the hydraulic motor be fixed displacement, piston or vane type, complete with hydraulic reservoir? YES NO

Specify pump type hydrostatic piston _____

X8.5.2.1 Is there a temperature gauge/replaceable element type filter (10 micron) incorporated in the hydraulic system? YES NO

X8.6 Piping Valves and Screens:

- X8.6.1 Will the intake piping be a minimum of three (3) inches I.D. with long radius flow bends? YES NO
- X8.6.2 Has discharge piping size 2 inches to 3 inches with long radius flow bends? YES NO
- X8.6.3 Is load screen 3/16 inch mesh size, cylindrical construction, full flow, easy clean? YES NO
- X8.6.4 Is bar screen inch mesh size, cylindrical construction, full flow, easy clean? SEE ADDENDUM YES NO
- X8.6.5 Is pump screen inch mesh size, cylindrical construction, full flow, easy clean? SEE ADDENDUM YES NO
- X8.6.6 Is pump suction line extended 24 inches from the pump strainer box for easy filling/fitted in such a manner as to eliminate flow-back when fill line is disconnected from the loading hose? YES NO

X8.7 Ladder and Catwalks:

- X8.7.1 Is there a ladder provided at rear or side of tank for access to top of tank with grip-strut safety steps/hand holds/catwalk for access to upper manhole area? YES NO
- X8.8 The fenders are full formed 12 gauge steel fenders over rear axle w/rubber flaps? SEE EXCEPTIONS PAGE - Aluminum YES NO
- X8.9 Does the heating flue have two (2) six (6) inch standard pipe, two (2) pass, full tank length, internally mounted with slip rings and exhaust stack? YES NO
- X8.10 Is the heating system a high pressure diesel heater type, consisting of an electrically driven blower with an integral fuel pump that draws diesel fuel from the truck tank? SEE EXCEPTIONS PAGE YES NO
- X8.10.1 Is the system complete with flue liners, air control valves, air pressure relief valve, and all pressure relief valves for pressure control? YES NO
- X8.10.2 Will the operation of the heating system be totally push button? YES NO
- X8.11 Does unit have a wash down system with electric powered pump, tank, spray hose, and wand YES NO

X8.12 Does the bitumen pump system include a self flushing line from a 25 gallon flushing oil tank or heating system with float level gauge and line to asphalt pump to clean asphalt pump, valve and circulating system YES NO

Is the flushing oil tank located away from burners for safe Operation YES NO

X8.13 Will the unit be mounted and tested by the Manufacturer? YES NO

X8.14 Loading hoses: Length 10 feet by 3 inches flexible hi-pressure rubber loading hoses with quick acting connector for attaching to filler connection of the distributor? YES NO

X8.15 Is there a minimum of four (4) inch dial thermometer 50° F - 500° F located in a protected area to register average temperature of tank contents? YES NO

X8.16 Is there a frame mounted tool box provided to store all necessary tools and have a hinged door with flush-type lock? YES NO

Specify tool box size: 24" X 18" X 18"

Second tool box mounted under the tank side YES NO

Specify second tool box size: 60" X 14" X 14" two compartment

X8.17 Are all necessary special tools for operation/maintenance of the distributor provided along with an extra supply of gaskets/pump packing? YES NO

X8.18 Will paint with exception of the aluminum tank covering/trim/those metallic accessories or fixtures constructed of rust-resistant or plated material not normally painted, the maintenance unit to be painted Dupont Black Enamel No. 99A or equivalent? YES NO

PREBID ADDENDUM
70-11-EC04
1500 GALLON ASPHALT DISTRIBUTOR
MOUNTED ON A 32,000 LB. GVW CHASSIS CAB TRUCK

CHANGES TO BIDDER'S EVALUATION REPORT:

NO CHANGE REQUIRED;

X4.2 DELIVERY:

X4.2.1 Delivery date of completed representative unit: 150 Calendar Days After Receipt
Of Purchase Agreement

X4.2.2 Delivery date of balance of completed units: 180 Calendar Days After Receipt of
Purchase Agreement

FROM:

X7.2 Cab to axle dimensions _____ inches

TO:

X7.2 Cab to axle dimensions 103.9 usable inches

FROM:

X7.11.5 Strobe light: _____ Dash mounted switch, generating not more
than 1.0 UV of interference on a radio receiver with 12 DB of quieting?
____ YES ____ NO

TO:

X7.11.5 Is strobe light equipped with a Class 1 LED beacon x YES ____ NO

FROM:

X7.21.1 Is cab exterior/interior painted Federal Standard White 595A (No. 17875) or
approved equal? ____ YES ____ NO

TO:

X7.21.1 Is cab exterior and interior manufacturers standard white paint?
x YES ____ NO

Page 2
Bidder's Evaluation Report
7011EC04

FROM:

X8.1.8 Is pump capable of returning material in spray bar to tank by pump suction without reversing the pump direction? YES NO

TO:

X8.1.8 Is pump capable of returning material in spray bar to tank YES NO

FROM:

X8.2.4.2 Is 3 inch diameter flow pipe as specified fitted in the well which drains through the bottom of the tank clearing all chassis members? YES NO

TO:

X8.2.4.2 Is the 3 inch diameter overflow pipe as specified fitted in the well which drains through the bottom of the tank clearing all chassis members? YES NO

FROM:

X8.2.7 Does tank design/construction meet all applicable Federal cargo tank regulations? YES NO

TO:

X8.2.7 Does tank design/construction meet all applicable Federal tank regulations? YES NO

FROM:

X8.6.4 Is bar screen _____ inch mesh size, cylindrical construction, full flow, easy clean? YES NO

TO:

X8.6.4 Is fill line strainer and pump strainer included? YES NO

DELETE:

X8.6.5 Is pump screen __ inch mesh size, cylindrical construction, full flow, easy clean Y N

WEST VIRGINIA TRACTOR COMPANY

70110EC03 Exceptions to Specifications

- 8.8 The fenders are made of .080" (12 gauge) aluminum and are combined with the tool box as pictured on the front of the attached literature. Rubber mud flaps are attached to the rear of the fenders.
- 8.10 We may furnish our standard diesel tank, especially if the truck manufacturer does not give us approval to draw diesel from the truck's tank, which is very unlikely due to probable contamination of the truck's fuel system.

NOTE: International truck exceptions are included on a separate page.

Exceptions to specifications for WV DOH 7011EC04

7.6.14 Manufacturer's standard air horns, cab mounted
Exception : Standard air horns are FRAME mounted

7.10.1 Dual tanks with steps
and 7.10.2 Capacity is to be 45 gallons each and shall comply with FMVSS.

Exception: Single, left mount ,100 gallon aluminum tank that complies with FMVSS.

7.21.5 Fuel Tanks, steps are to be painted blue

Exception : Tank is natural aluminum , not painted , steps are painted black.

7.11.6 Lighting: Weather/shock resistant lights LED type with average amp draw between .045 - .72. Grote/ Truck Light or equal. All connections to have sure snap plug assemblies and epoxy sealed electronics to protect against shock and vibration.

Exception/ Clarification : LED lights in cab marker lights and tail lights .

WEST VIRGINIA TRACTOR COMPANY

COMPLIANCE WITH WEST VIRGINIA PURCHASING RULES

As required by law and West Virginia Department of Administration, Purchasing Division Legislative Rule 148 CSR 1, West Virginia Tractor Company is licensed and in good standing with any and all state and local laws and requirements, including the West Virginia Secretary of State's office, the West Virginia Tax Department, the West Virginia Insurance Commission, or any other state agencies or political subdivisions, including the West Virginia Division of Motor Vehicles as a trailer dealer (DTR-1594) and as a new vehicle dealer (D-43).

West Virginia Code 5A-3-10a. Prohibition for awarding contracts to vendors which owe a debt to the state or its political subdivisions, stipulates that this applies to contracts or renewal of contracts to be awarded by the state or any of its political subdivisions, which includes counties and municipalities.

West Virginia Tractor Company does not discriminate against any employee or applicant for employment because of race, religion, color, sex, handicap, or national origin.



ESTABLISHED 1898
INCORPORATED 1917

E. D. ETNYRE & CO., Oregon, Illinois 61061-9778

1333 South Daysville Road • Phone 815/732-2116

Fax: Main Office 815-732-4277, Sales & Service 815-732-7400

Web Site: www.etnyre.com • E Mail: sales@etnyre.com

This is the standard warranty statement, which will be extended to two years bumper to bumper parts and labor

WARRANTY

E. D. Etnyre & Co. warrants to the original Purchaser, it's new product to be free from defects in material and workmanship for a period of twelve (12) months after date of delivery to original Purchaser. The obligation of the Company is limited to repairing or replacing any defective part returned to the Company and will not be responsible for consequential damages or any further loss by reason of such defect.

The company excludes all implied warranties of merchantability and fitness for a particular purpose. There are no warranties, express or implied, which extend beyond the description of the goods contained in this contract.

This warranty does not obligate the Company to bear the cost of machine transportation in connection with the replacement or repair of defective parts, nor does it guarantee repair or replacement of any parts on which unauthorized repairs or alterations have been made or for components not manufactured by the Company except to the extent of the warranty given by the original Manufacturer.

This warranty does not apply to:

- (1) Normal startup services, normal maintenance services or adjustments usually performed by the selling dealer, factory service representative or customer personnel.
- (2) Any product manufactured by E. D. Etnyre & Co. purchased or subjected to rental use.
- (3) Any product or part thereof which shows improper operation, improper maintenance, abuse, neglect, damage or modification after shipment from factory.
- (4) Any product or part thereof damaged or lost in shipment. Inspection for damage should be made before acceptance or signing any delivery documents releasing responsibility of the delivering carrier.

This warranty and foregoing obligations are in lieu of all other obligations and liabilities including negligence and all warranties of merchantability or otherwise, express or implied in fact or by law.



OBTAINING SERVICE

Return this vehicle to any International Truck Dealer authorized to service this model vehicle and engine.

This is the standard warranty statement, which will be extended to two years, 200,000 miles

CTS-2002C

DISCLAIMER

NO WARRANTIES ARE GIVEN BEYOND THOSE DESCRIBED HEREIN. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. THE COMPANY SPECIFICALLY DISCLAIMS WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ALL OTHER REPRESENTATIONS TO THE USER/PURCHASER, AND ALL OTHER OBLIGATIONS OR LIABILITIES. THE COMPANY FURTHER EXCLUDES LIABILITY FOR INCIDENTAL AND CONSEQUENTIAL DAMAGES ON THE PART OF THE COMPANY OR SELLER. No person is authorized to give any warranties or to assume any liabilities on the Company's behalf unless made or assumed in writing by the Company; and no other person is authorized to give any warranties or to assume any liabilities on the seller's behalf unless made or assumed in writing by the seller.

Remedies Under State or Provincial Law: Some States and Provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to the owner. This warranty gives the owner specific legal rights, and he may also have other legal rights which may vary by state or province.

RECORD OF OWNERSHIP

Upon receipt of new vehicle by original owner, complete the following: I have read this Warranty Brochure and fully understand the warranty coverage. I acknowledge that I have received a copy of the Owner's Limited Warranty and I accept the terms described herein.

| | | | |
|------------------------------|-------|-------------------------------|-------|
| Customer Signature | _____ | Date | _____ |
| Owner's Address | _____ | City | _____ |
| | | State/Prov | _____ |
| | | Postal Code | _____ |
| Truck Model | _____ | Vehicle Identification Number | _____ |
| Engine Number | _____ | Engine Serial Number | _____ |
| Date Delivered to User (DTU) | _____ | Odometer Reading at Delivery | _____ |

IMPORTANT: The information contained in this Warranty Policy explains the coverage provided on your new Navistar vehicle. This policy should be kept in the vehicle for presentation to the Dealer when you request warranty services.

Effective with vehicles built July 12, 2010 or later
LIMITED WARRANTY FOR MODELS

**DURASTAR® SERIES,
7300/7400 4X2/6X4, 7300/7400 4X4/6X6**

• **BASIC VEHICLE**

Navistar, Inc., at its option, will repair or replace any part of this vehicle which proves defective in material and/or workmanship in normal use and service, with new or ReNEWed parts, for the first 12 months from new vehicle delivery date, regardless of distance traveled. Exceptions are listed below under *What Is Not Covered*.

This warranty is automatically transferred to subsequent owners at no charge. Visit your local International Dealer for name and address change information.

• **COMPONENT COVERAGE**

The components described below are given **additional** warranty coverage of variable time periods and distance traveled limitations, as shown in the *Warranty Coverage Schedule*.

1. Frame Side Rails.
2. Cab/Cowl Structure (on-highway applications).
3. The Cab/Cowl is warranted against perforation due to corrosion, except for perforation caused by industrial chemicals and/or corrosion caused by use in a corrosive industrial environment.
4. Navistar Diesel Engines including: block, cylinder heads, fuel pump, high pressure pump, turbocharger, internally lubricated components, and water pump, injectors/nozzles; electronic modules, relays, sensors and regulators required for electronic engine operation; glow plugs, glow plug relay and harness and associated connectors for 12 months/unlimited mileage (07 EPA).
Excluding: attaching accessories (e.g., fan clutch, alternator, starter, etc.), thermostats, and externally mounted electrical and filtration systems.
5. Spicer front & rear axles, clutch, propshaft, and transmission; excluding brakes, wheel ends, axle shafts, controls & attachments.

Note: The customer has 365 days and up to a maximum of 100,000 miles (160,000 km) from DTU (delivery to end user) to purchase an extended warranty on the unit. For extended warranty purchases between, 181 through 365 days from DTU and <100,000 miles (160,000 km) an additional fee will be assessed. See your local International dealer for details.

WARRANTY COVERAGE SCHEDULE

| Items Covered | Months | Miles/Km(000) |
|---|--------|---------------|
| BASIC VEHICLE COVERAGE | | |
| Basic Vehicle Warranty (Feature 40010) | 12 | Unlimited |
| Basic Vehicle Warranty (Durastar Only- Feature 40013) | 12 | Unlimited |
| COMPONENTS | | |
| Frame Side Rails | 84 | Unlimited |
| Cab/Cowl Structure | 60 | Unlimited |
| Cab/Cowl Perforation Corrosion | 60 | Unlimited |
| Batteries | 12 | Unlimited |
| Brightwork, Chassis Paint and Corrosion (other than Cab) | 6 | Unlimited |
| Cab Paint and Paint Adhesion | 12 | Unlimited |
| ENGINE | | |
| Fire Trucks, Ambulances, Emergency Rescue application only | | |
| MaxxForce® 7 Engine | 60 | 100/160 |
| MaxxForce® 7 Engine glow plugs, relay, harness/connector (07 EPA) | 36 | Unlimited |
| MaxxForce® DT Engine | 60 | 100/160 |
| MaxxForce® 9 Engine | 60 | 100/160 |
| Non-Rescue Applications | | |
| MaxxForce® 7 Engine | 36 | 150/240 |
| MaxxForce® 7 Engine glow plugs, relay, harness/connector (07 EPA) | 12 | Unlimited |
| MaxxForce® DT Engine | 36 | 150/240 |
| MaxxForce® 9 Engine | 36 | 150/240 |
| DRIVETRAIN | | |
| Spicer axles, Propshaft, Eaton clutch, TTC Transmission | 24 | Unlimited |
| Eaton/Fuller 6206/6306 Transmission | 24 | Unlimited |
| Mentor Axles (Durastar ONLY) | 36 | Unlimited |
| Mentor Axles | 12 | Unlimited |

NOTE:

All trucks used in the waste/recycling application must have components that meet Navistar minimum recommendations for the application. If a truck is ordered for use in a waste application outside the parameters outlined in G-6008, Navistar reserves the right to void all written and implied chassis warranties.

Any failures resulting from improper Allied Equipment installation or Equipment compatibility with the Truck components will be the responsibility of the Equipment installer or manufacturer.

Any failures resulting from improper alteration to the original components will be the responsibility of the company or person performing the alterations.

Allison transmission warranty not administered by Navistar.

Eaton Hybrid component warranty not administered by Navistar.

WHAT IS NOT COVERED

AFTER THE FIRST 90 DAYS FROM DELIVERY TO USER (DTU):

- Correction of loose fasteners, squeaks, rattles and unusual noises.
- Towing
- Adjustments (e.g., headlights, brake/clutch adjustments, steering system adjustments, coolant levels).

COMPONENTS / ITEMS:

- Warranted by their respective manufacturers (e.g., non-Navistar brand engines, tires & tubes, Allison Transmissions, lubricants, etc.)
- Bodies, equipment and accessories installed by other than authorized Navistar Truck employees at Navistar Truck manufacturing plants.
- Front and rear axle alignment.

REPAIRS:

- Maintenance-related items/repairs or those as a result of normal wear and tear, including tune-ups, brake/clutch lining, windshield wiper blades, tire balancing, lubrication and other similar procedures/parts required to keep vehicle in good working condition.
- To any part of the vehicle subjected to misuse, negligence, improper maintenance, improper operation, or which are the results of an accident.
- Fade, runs, mismatch or damage to paint, trim items, upholstery, chrome, polished surfaces, etc., resulting from environmental causes, improper polishes, cleaners or washing solutions, or chemical and industrial fallout.
- In which all owners and operators of this vehicle do not strictly adhere to power train, propshaft and suspension sales guidelines (specifications).

OTHER:

- Vehicles sold and/or operated outside the United States and Canada.
- Vehicles/components which have had unauthorized alterations or modifications.
- Vehicles on which the odometer reading has been altered.
- Loss of time or use of the vehicle, loss of profits, inconvenience, or other consequential or incidental damages or expenses.
- Replacement of defective parts with parts other than those provided by Navistar, Inc.

SPECIFICATIONS

For Black-Topper Centennial Bituminous Distributor

GENERAL

It is the intent of these specifications to describe a Bituminous Distributor in sufficient detail to secure bids on comparable equipment. All parts not specifically mentioned, which are necessary to provide a complete Distributor, shall be included in the bid and shall conform in strength and quality of material and workmanship to what is usually provided to the trade in general. The Distributor shall be a current model under standard production by the manufacturer.

Any units not conforming to these specifications will be rejected, and it will be the responsibility of the manufacturer to conform to the requirements unless deviations have been specifically cited by the bidder and acceptance made on the basis of the exception.

FUNCTION

The Distributor shall perform the following functions:

- a. Fill tank by Distributor pump from outside source.
- b. Circulate material in tank.
- c. Circulate material in spray bar.
- d. Spray at a constant desired application rate, regardless of variance in truck speed.
- e. Return material in spray bar to tank by pump suction.
- f. Handspray.
- g. Return material in hand spray to tank by pump suction.
- h. Transfer from an outside source to another outside source without having material enter Distributor tank.
- i. Pump material back to supply source.
- j. Automatically go from Circulate in Spray Bar to Spray mode and return to circulate without pushing material over relief valve.

It is important that the Distributor be capable of returning all material in the spray bar, handspray and distributing lines to the Distributor tank by means of pump suction. This function is to be accomplished without reversing the asphalt pump.

Unit shall use volumetric metering with no bypass when spraying to insure accuracy of application.

Provision shall be made for easily draining the circulating system independently of the tank and for flushing circulating system and pump with not more than three (3) quarts of fuel oil so as not to dilute tank contents.

TANK AND FITTINGS

- a. Capacity: _____ U.S. Gallons minimum.
- b. Shape: Oval in cross section, with the long axis horizontal.
- c. Material: Shell to be 10 gauge steel. Tanks to have 10 gauge steel heads, deep dished and flanged, welded to tank shell both inside and outside for strength and durability.
- d. Surge Plate: Tank to be supported with full section surge plate, deep dished and flanged, constructed of 10 gauge steel. To be spaced to provide adequate tank strength and proper surge control. Openings shall be provided in the surge plates for the free flow of material to the pump and large enough for a man to crawl through.
- e. Manhole: 20" inside diameter manhole with quick-opening cover.
- f. Overflow: 3" diameter overflow, extending at least 6 inches above the liquid, and draining internally only through the bottom of the tank in such a location as to clear all chassis members. Tank overflow design that drains asphalt material into the spill collar around manhole is not acceptable.
- g. Insulation: 2" fiberglass 1 lb. Density with spacers to prevent compression, protected by aluminum jacket sheet (.040").
- h. Tank Mounting: Mounting saddles shall be full bolster style. Includes aluminum fenders.
- i. Tank Gauge: Float type, with dial calibrated in 50 gallon increments, both front and rear of tank.
- j. Measuring Stick: Aluminum, calibrated in 50 gallon increments. To be designed and calibrated to read tank contents without dipping stick into material.
- k. Spillage collar and overflow drain, including refiners platform and ladder.
- l. Tank design and construction to meet all applicable Federal Cargo Tank Regulations 49 CFR 173.247 and including DOT-406, HM-183, HM-198A, with consideration for hot asphalt products. Must have ASME tank approval number to assure that federal cargo tank regulations can be met.

POWER UNIT

- a. Type: Hydrostatic transmission, consisting of:

1. Pump: Infinitely variable displacement pump with a minimum displacement of 3.1 cubic inches per revolution, axial piston type. Electronic stroker control.
 2. Motor: Piston motor with gearbox. 1.53 cubic inch per revolution displacement, direct coupled to the asphalt pump. Entire transmission unit shall be capable of operating speeds up to 2800 RPM. Hydraulic oil may reach temperature up to 200 degrees without damage to the unit. Unit shall have internal valving, and shall be fitted with relief valve and high oil temperature signal in cab.
- b. Crankshaft Take-Off: Hydrostatic pump driven by crankshaft take off; chassis must be equipped to accept crankshaft drive.
- c. Hydraulic Lines:
1. High pressure hose with swaged type split flange "O" ring fittings, per S.A.E. standards. (90 series pump only)
 2. Low pressure hose installation shall be made according to transmission manufacturer's recommendations. Only top quality fittings, tubing and hoses to be used.
- d. Controls: Electronic micro-control of hydrostatic transmission for setting asphalt pump discharge rate shall be located in truck cab. Control to permit stopping the variable pump discharge without disconnecting the drive and be equipped with an override of the micro-control which shall allow increases in asphalt pump output for filling, sucking back, etc., without affecting application rate setting. Override control shall be located at rear of unit.
- e. Reservoir. Minimum 20 gallon hydraulic reservoir with dial thermometer and level indicator.
- f. Filter: A 10 micron, replaceable cartridge type filter with vacuum gauge shall be located in the line between oil reservoir and hydrostatic pump.

BITUMEN PUMP

- a. Type: Positive displacement rotary gear type. 4 1/2" suction x 4" discharge.
- b. Location: To be located below the bottom level of the tank so that the material will flow vertically from the suction to the discharge insuring complete drainage when tank contents valve is closed.
- c. Capacity: Minimum of 400 gallons per minute.
- d. Self Flushing line from fuel tank or heating system to fill line. Includes minimum 20 gallon capacity fuel tank with float level gauge. Located away from burners for safe operation.

HEATING SYSTEM

- a. Flues: (1) with (LPG) liquid petroleum gas burner, with minimum of 1,000,000 BTU per hour per burner capacity. With pressure regulator, valves, piping, and 52 gallon frame mounted tank to be furnished.

SPRAY BAR

Full circulating _____ feet in length, hinged to permit folding for traveling. Length of bar in folded position not to exceed 8 feet. Positive circulation from one end of the bar to the other end, regardless of bar length or asphalt pump rate.

To consist of 8' center section with (2) folding wing sections.

Electric-air on-off in 1' increments, cab controlled.

Electric-hydraulic spray bar shifting, lifting and wing folding, cab controlled.

Nozzles to be spaced on 4" centers on spray bar and shall have an individual valve for each spray nozzle. Each nozzle valve to have flip lever control so spray width can be adjusted, and allows individual valves to be disconnected without the use of tools or pulling pins. Right and left side wings (bar extensions) to relieve fore and aft. Pin replacement required when bar relieves.

Bar to adjust for positive or negative crown and also adjustment for pitch of bar to aim nozzle valves rearward. Sections to be interchangeable, right or left side.

AIR CONTROLS

Driver Operated Cab Control:

Distributor shall be equipped with air controls. Air for the controls shall be obtained from the air system on the truck chassis. The Distributor air system shall include its own air reservoir (using of truck chassis reservoir not acceptable) with check valve set at 80 pounds to prevent loss of air on truck chassis brakes in case lines are ruptured. System shall have its own air line oiling device and controls shall be electric, located in cab convenient to operator.

Air Operated:

1. All air solenoid valves and hydraulic solenoid valves are to be mounted to be accessible and serviceable from the ground without climbing on the machine.

TOOL BOX, FENDERS, ETC.

- a. Tool Box: All steel box with aluminum door, of sufficient size to store all necessary tools shall be furnished at side of the tank. Must have hinged door at side with flush-type lock. Door at top not acceptable.
- e. Fenders: Full dual flanged fenders (.080" aluminum) with rubber flaps. Use of skirting and flaps as a substitute for fenders not acceptable.

CONTROLS / INSTRUMENTATION

a. Computer with in-cab operator controls which include:

- * Computer controlled switches for ten (minimum) preset application rates.
- * Distance/volume reset switch.
- * Application rate adjustment switch.
- * Display select switch.

In-cab instrumentation will include the following information on self-illuminated display(s):

- * Truck travel speed feet/minute and/or meters/minute.
- * Application rate in gallons/square yard and/or liters/square yard.
- * Pump rate in gallons/minute and/or liters/minute.
- * Resettable distance sprayed in feet and/or meters.
- * Resettable volume sprayed in gallons and/or liters.
- * Low tank level warning.
- * Warnings that travel speed and/or applications rate are beyond system capability.

b. Radar type sensor to pickup ground speed.

c. System control of 4-way asphalt valve.

ACCESSORIES

1. Hose trough for fill hose in lieu of hooks.
2. Thermometer well on side of tank.
3. Pencil thermometer.
4. Liquid sampling valve to be state approved for taking samples of liquid asphalt. Located in the rear tank head.
5. Hand Spray Attachment: Hand spray gun with cold handle and not less than 3 nozzles, with 25' of 3/4" flexible rubber hand spray hose.
6. Strainers: Asphalt system to be designed so all liquid asphalt pumped to the tank, from the tank or to the spray bar must pass through a screen.
7. Turn Signals: At rear of Distributor with truck supplying chassis control of signals.
8. Light: Federal Standard 108 requirements, including reflectors, clearance and identifications lights. Wiring in loom.
9. All necessary special tools for operation and maintenance of the Distributor shall be provided.
10. Painting: Distributor steel parts shall be painted Black Enamel.

WARRANTY

Minimum 12 month warranty of Distributor components.

With the bid shall be included manufacturer's descriptive literature and specifications on unit being bid, and a list of any exceptions to these specifications. Bidder will supply parts manual and complete operating instruction manual with bid if requested.

Bid shall include mounting on customer's chassis at factory and instruction of operator on maintenance and operation at factory.

OPTIONAL ITEMS

a. Tank and Accessories:

1. Manhole strainer, 6" only required when filling tank overhead storage.
2. Manhole strainer, 20" only required when filling tank overhead storage.
3. Dial Thermometer, 2".
4. Dial thermometer, 4".
5. Dual scale stick and dial (English and metric).
6. Additional cone type strainer in fill line in front of asphalt pump strainer.

b. Circulating System:

1. Front suction valve (in addition to rear) Electric/air cab control valve and line that allows asphalt pump to suck liquid from front of tank when going down hill, etc.
2. Power wash down system including electric fuel pump, 15' hose with gun.

c. Spray Bar:

Standard Spray Bar

1. Gang on/off in lieu of electric-air on-off in 1' increments.
2. Extra pair of folding bar joints (requires minimum 16' spraybar).
3. Bar extensions for gang on-off, up to 24', per foot.
4. Standard bar extensions with 1' electric-air on-off, up to 24', per foot.
5. Powered bar latch with cab and rear controls.

6. Extra nozzles, each foot (3 nozzles).
7. Wet storage box with drain plug & hinged lid.
8. Bar end markers, per set. (Standard & Big Bars only)
9. Provisions for later addition of bar extensions with 1' controls, per foot.

Variable width spraybar, 18'. Width hydraulically adjustable w/(2) 8' center sections & (2) 1' folding wing sections (includes air bar latch)

1. Bar Extensions for variable width bar (24' max/ bar width), per foot

"Big Bar" 12' spray bar with 1' electric/air on-off controls. Larger cross section (recommended for use with hotter or hard to handle products)

1. Bar extensions for big bar with 1' electric/air on-off (24' max bar width), per foot
2. Heavy duty air lines
3. Extra pair of folding bar joints, requires 16' minimum bar
4. Power bar latch with cab and rear controls

d. Power System:

1. High output asphalt pump hydraulic drive. Recommended for hard to handle asphalt and 24' spray bar (4.57 pump, 2.1 motor).
2. PTO off transmission in lieu of crankshaft drive.
3. Flywheel PTO. (chassis must be set-up with provisions)

e. Controls/Instrumentation:

1. Electric analog gauges in lieu of computer control with digital readout.
2. Liquid asphalt temperature digital readout in computer display window.

f. Heating System:

Flues: (1) or (2) 8" x 6" U-type return flues running the full length of the tank. The inlet and exhaust opening of each individual set of flues shall be in the same horizontal plane, allowing heating with a minimum of material in the tank. (1-flue is standard)
Flues shall have stainless steel external stack.

1. No flue or burner in lieu of one flue with LPG burner and 52 gallon L.P. tank.
2. Two flues with LPG burners. Includes 52 gallon LP. tank, frame mounted.
3. One flue with high pressure fuel oil burner (includes auto ignition and outfire), in lieu of standard.
4. Two flues with high pressure fuel oil burner (includes auto ignition and outfire), in lieu of standard.
6. Outfire protection for LPG burners.
7. Automatic Controls: Thermostatic controls and out-fire protection for propane burners (pushbutton ignition).
8. Automatic Controls: Thermostatic controls and out-fire protection for fuel oil burners (pushbutton ignition)
9. Portable burner, kerosene or LPG (specify).
10. Electric Belly Heat – 220V or 440V, 3-phase, with thermostat to maintain heat (Specify which voltage & phase you want)
11. Chassis driven Hydraulic/electric generator for electric belly heat (item #9-above)

g. Miscellaneous Accessories:

1. 12' x 3" steel fill hose.(450 Deg) or 12' x 3" rubber fill hose (350 Deg)
2. Power right side 4-way mirror. (when truck design permits)
3. L.E.D. Lights, Sealed system.
4. Special paint.
5. Skid mounting.
6. Hand Spray hose reel.
7. Aluminum handspray gun with swivels (in lieu of standard)
8. 3" cam lock fittings.
9. Export Processing:
 - Skid mounted.
 - Truck mounted.
10. Back-up alarm
11. Wet storage box with drain plug and hinged lid.
12. Strobe light mounted on top of front of tank.

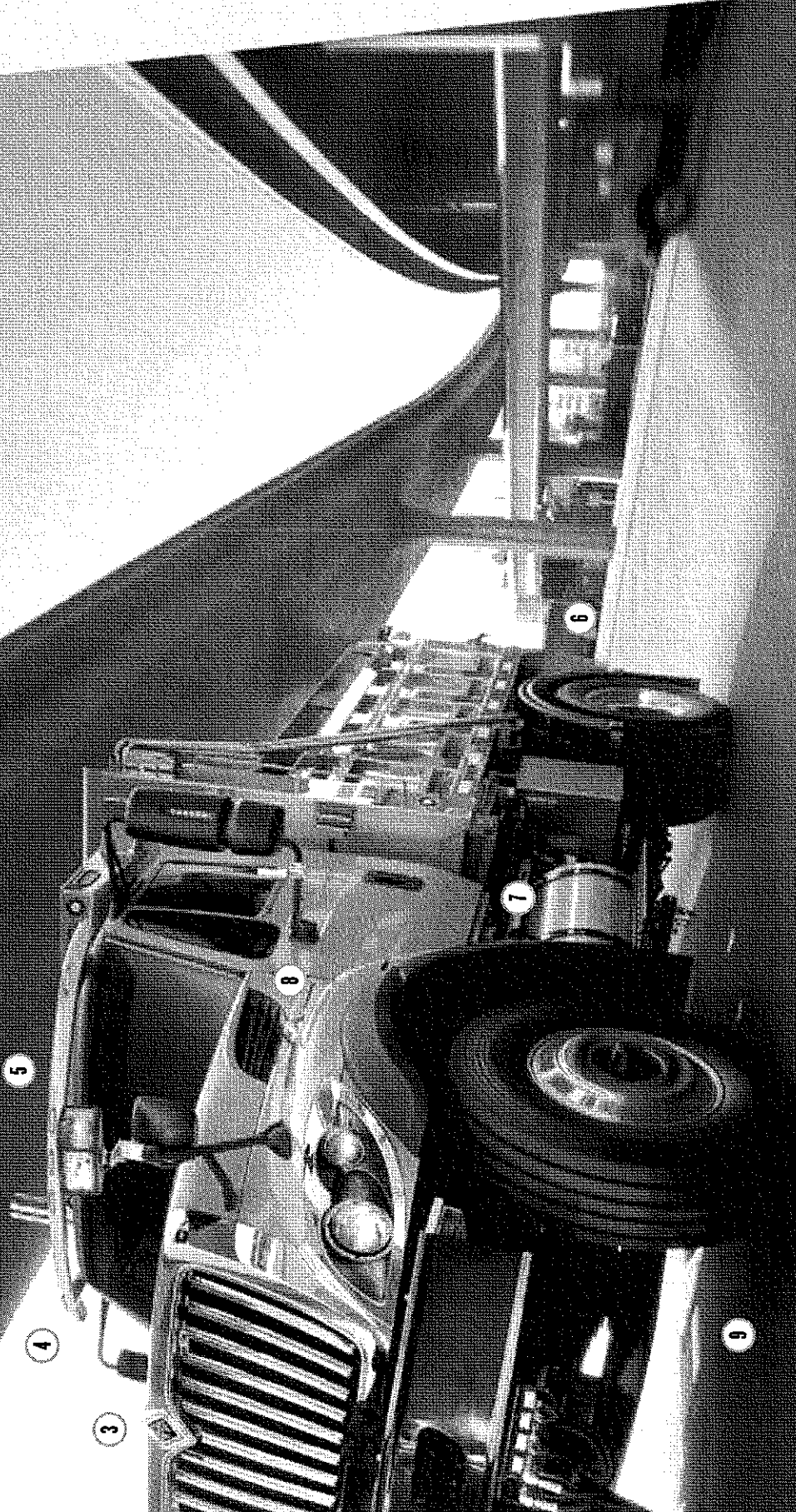
h. Severe service options:

1. Heavy duty contractor's package: Includes high output asphalt pump drive (6.1 CID hydraulic pump), hydraulic oil cooler, oversize strainer box and return line, reinforced strainer, manifold style 1' bar control valves.
2. Heated pump, sump and drop tubes from truck cooling system

LIVES UP TO ITS AND Y

Fact is, you're not the one
know that. So does the H
potholes or keeping the
willing. Our powerful, n
engine, with up to 350
Not to mention, the W
visibility and a smooth
and your drivers per
WorkStar. Keeping y

DISC



- 1 Powerful, new International® MaxxForce™ mid-range diesel engine with up to 350 hp and 500 ft-lb of torque.
- 2 Oversized front windshield with a swept back angle helps deflect debris.
- 3 Spacious, roomy air ride cab with best-in-class interior.
- 4 Strong, single C-Channel frame with available front-end lift.
- 5 Clean cab-to-axle makes body and equipment mounting easier.
- 6 Diamond Logic® Electrical System reduces the electrical load by up to 50%.
- 7 Wide-track front axle offers a 50-degree wheel cut, and a
- 8
- 9

AIR-RIDE CAB

Overhead Air Spring - Enhanced Steel Cab 107, 103, 159, 160
28" Extended Cab, Enhanced Steel Cab 103, 159
6 Van Steel Drive Cab 150, 9' 550

FUEL TANK

40 - 240 US gallons fuel capacity/
Optional Split Fuel Hydraulics Available

ELECTRICAL SYSTEM

ALTERNATORS

Leece-Naville: 110 - 270 Amp
Delco-Remy: 100 - 145 Amp

BATTERY SYSTEM

1300 - 2775 Cold Cranking Amps

HEADLIGHTS

Long Life Halogen

BODY CIRCUIT SWITCHES

6 or 12 switches in Instrument Panel, 20 Amps Per Channel,
80 Amps Max Output

EXHAUST SYSTEM

Frame Mount Muffler for noise reduction

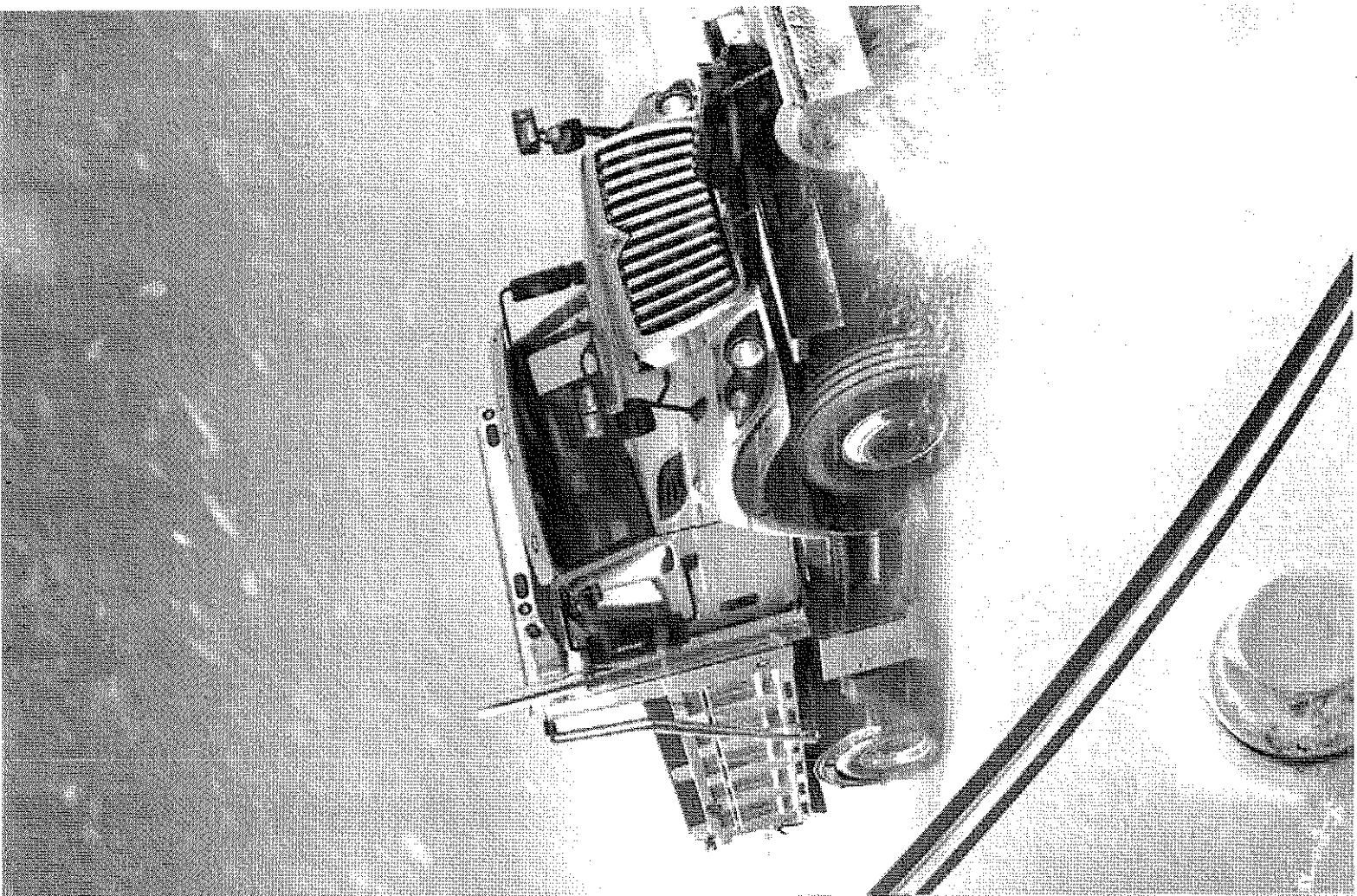
STEERING

Sheppard

Single Gear: 10,000 - 14,000 lbs Front Axle Ratings
Double Gear: 16,000 lbs and up Front Axle Ratings
High Pressure Steering Pump

BRAKES

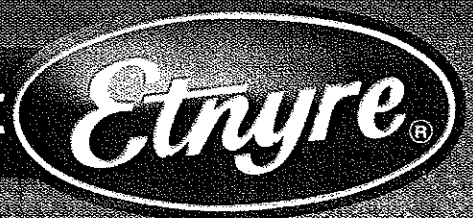
Standard Bendix 4-Channel ABS



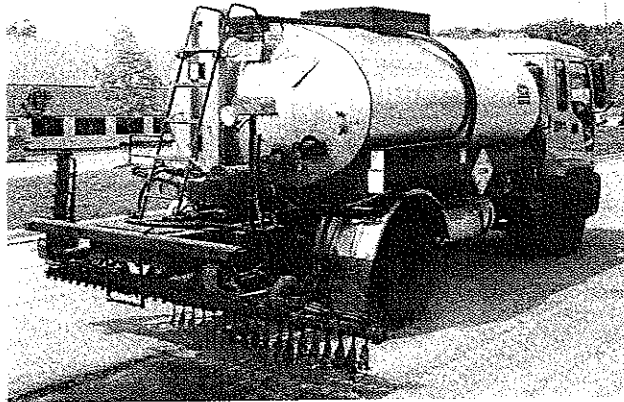
ETNYRE

BLACK-TOPPER®

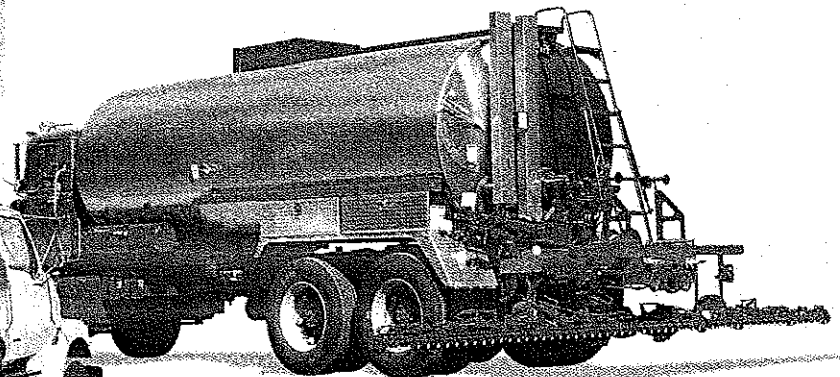
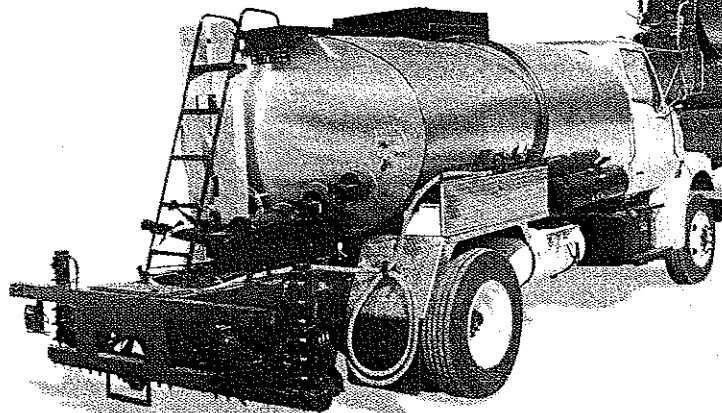
**Centennial Series
Asphalt Distributor**



Setting the Standard



- Improved control and less maintenance. Electronic asphalt pump speed control provides superior dependability and more precise control than manual systems.
- The application rate is automatically maintained even with variations in truck speed at any spray width.
- One person operation. All spraying functions can be controlled from the truck cab.
- Duplicate controls for stationary functions are located at the rear of the distributor.
- Application is precise. There is no by-pass valve in the circulating system. Material that goes through the pump goes through the spray nozzles.
- Spray bar is fully balanced when spraying for unbeatable accuracy.
- Balanced, dual feed asphalt flow while spraying insures uniform application across the full bar.
- Custom built tank sizes.
- Designed to meet federal regulations for hot products.

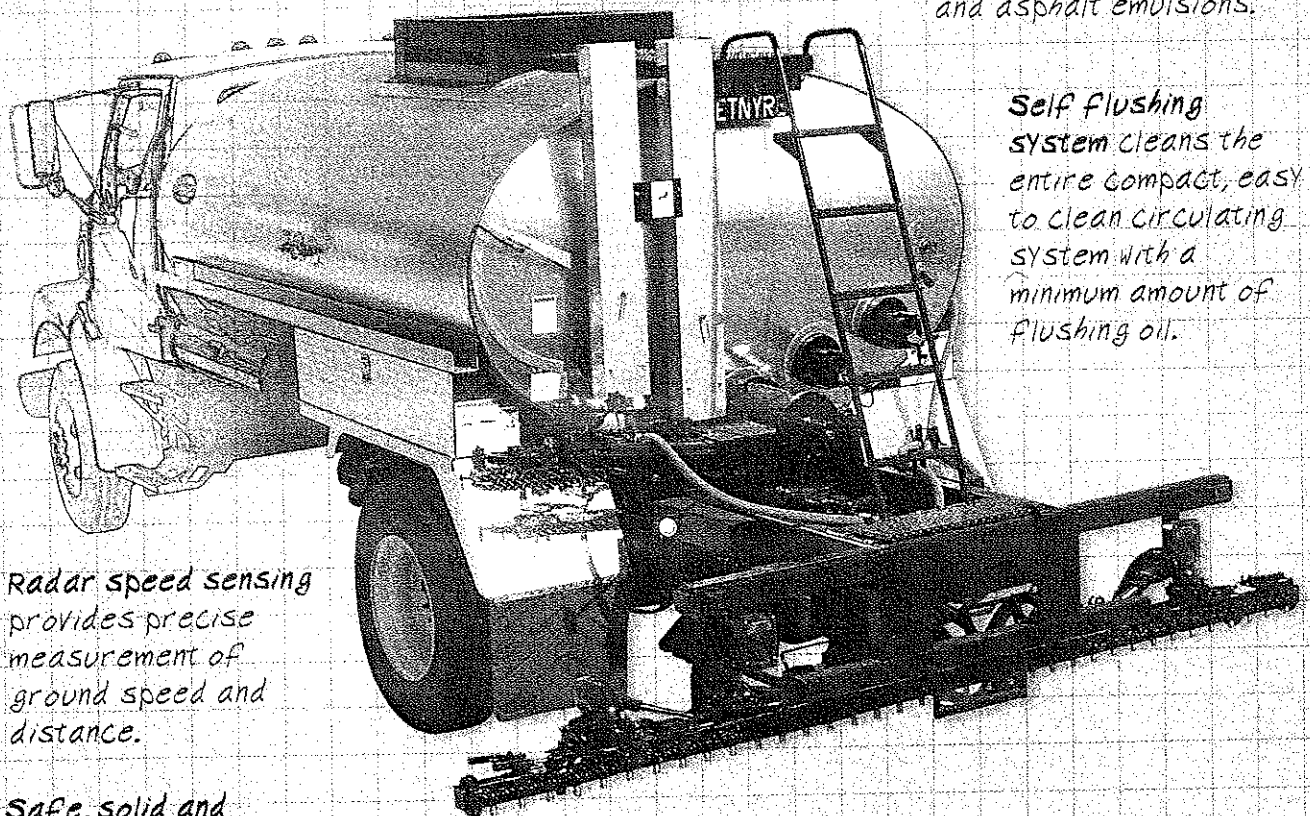


Clean, uncomplicated design exclusive to Etnyre

Dished and flanged surge plates and heads are double welded to tank shell for extra strength and durability. Full box saddle type bolsters evenly distribute stresses and allow for thermal expansion.

Change spray width from the cab. An available spray bar control package features individual cab controls for each one foot section of spray bar.

Proven Etnyre 400 G.P.M. asphalt pump designed and built by Etnyre specifically for handling asphalt and asphalt emulsions.



Self Flushing system cleans the entire compact, easy to clean circulating system with a minimum amount of flushing oil.

Radar speed sensing provides precise measurement of ground speed and distance.

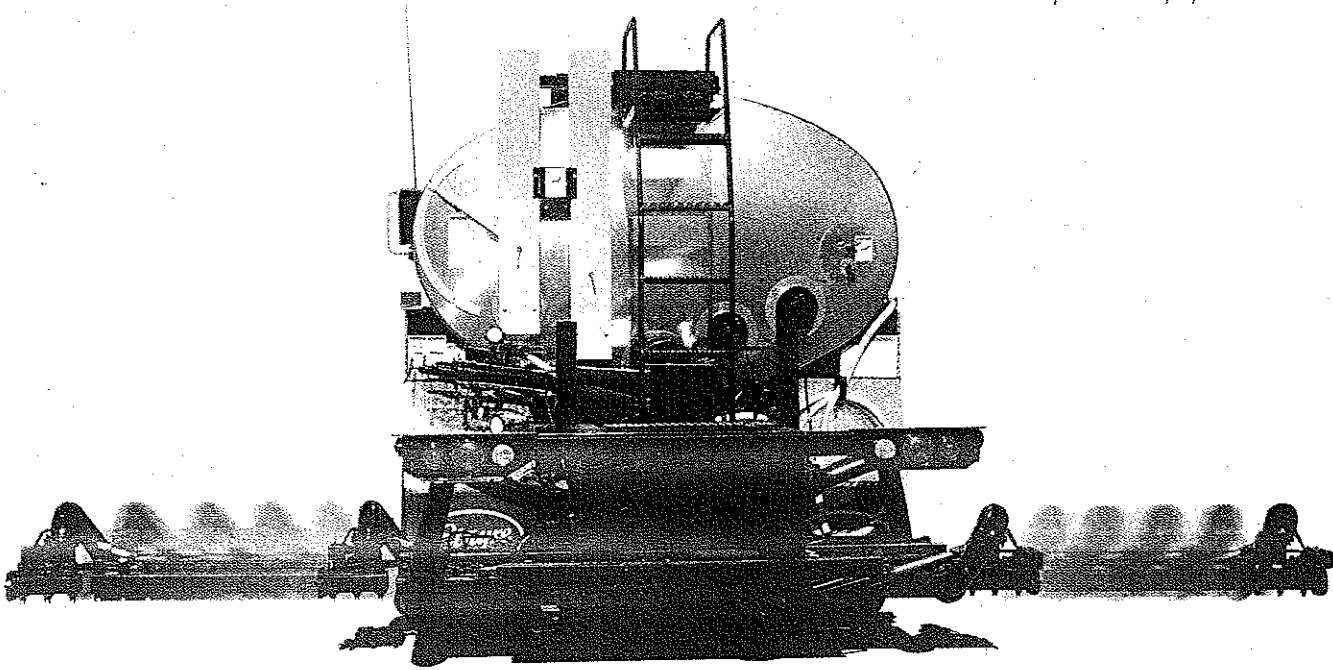
Safe, solid and dependable all pipe circulating system delivers material efficiently to the spray bar. No flexible steel or rubber lines. Leak free, machined ball joints with O-ring seals allow freedom of movement and reduce maintenance.

Exclusive Vacu-Flo suck back system clears asphalt from the lowest point in the system without reversing the asphalt pump or back flushing the suction screen.

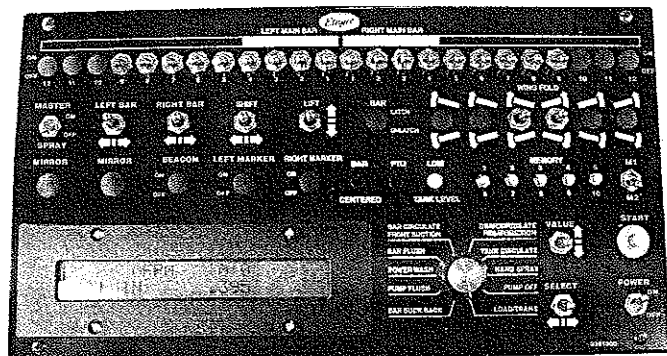
Better circulation, faster heating, faster starts and improved handling of special asphalts with Etnyre's large cross-section, "obstructionless" spray bar. Tapered, self-draining valve design leaves no asphalt slug to clog the valve.

Variable Width Sliding Spray Bar

Available as optional equipment



- Full cab control.
- Infinitely variable bar widths.
- 4" width controls.
- No excess bar beyond shot width.
- Solid pipe ... no flexible asphalt hoses.
- Side shift capabilities.
- Up to 24' wide shots. Available in 18' or 24' configurations.





The standard of the industry for more than 100 years.

For additional information on the Etnyre Centennial series asphalt distributors, request the following information:

- A-101-** Black-Topper Centennial Features
- A-142-** Designing A Distributor Booklet
- V-101-** Etnyre Black-Toppers Video

E. D. Etnyre & Co., whose policy is one of continuous improvement, reserves the right to change specifications without notice. Photos and illustrations contain standard and optional equipment.

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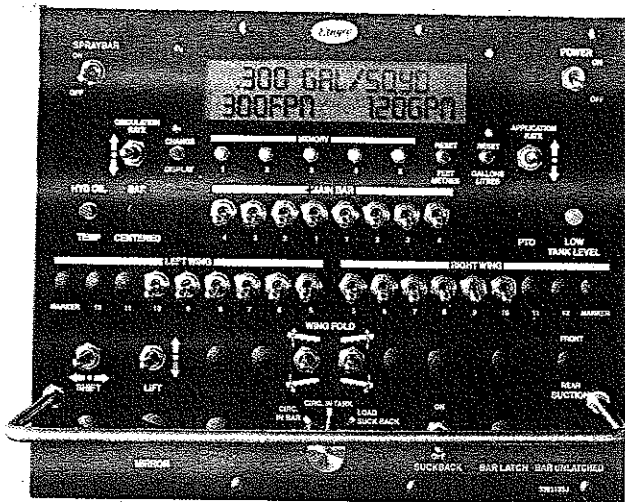


E. D. ETNYRE & CO.,

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Web Site: www.etnyre.com • E Mail: sales@etnyre.com

Litho in U.S.A. Supersedes L-101-03 L-101-05

Maximum performance



Standard bar control panel with computerized application rate control and spray controlled in 1' increments.

Automatically maintain the pre-set application rate

- Change speed and/or adjust spray width using control panel switches and the control automatically maintains the pre-set application rate.
- A built-in self diagnostic program monitors the control circuits.



Computer screen displays information simultaneously

Maximum productivity with computerized application rate and in-cab spray bar controls

- The Etryre computer automatically matches pump output to distributor speed. Enter the desired application rate and the computer maintains that rate regardless of distributor speed, bar width or transmission gear changes during operation.
- No switching between displays for information. The computer screen displays application rate, gallons per minute and feet traveled simultaneously on one screen.
- Store five different application rates in memory and recall them with the push of a button.
- The pumping rate can be adjusted for loading and circulating without changing the desired spray or application rates.

Maximum performance

Combining individual spray bar controls with the application rate computer provides time saving variable width capabilities with the flick of a switch from the cab.



State of West Virginia

VENDOR PREFERENCE CERTIFICATE

Certification and application* is hereby made for Preference in accordance with West Virginia Code, §5A-3-37. (Does not apply to construction contracts). West Virginia Code, §5A-3-37, provides an opportunity for qualifying vendors to request (at the time of bid) preference for their residency status. Such preference is an evaluation method only and will be applied only to the cost bid in accordance with the West Virginia Code. This certificate for application is to be used to request such preference. The Purchasing Division will make the determination of the Resident Vendor Preference, if applicable.

- 1. Application is made for 2.5% resident vendor preference for the reason checked: Bidder is an individual resident vendor and has resided continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, [X] Bidder is a partnership, association or corporation resident vendor and has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or 80% of the ownership interest of Bidder is held by another individual, partnership, association or corporation resident vendor who has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a nonresident vendor which has an affiliate or subsidiary which employs a minimum of one hundred state residents and which has maintained its headquarters or principal place of business within West Virginia continuously for the four (4) years immediately preceding the date of this certification; or,
2. Application is made for 2.5% resident vendor preference for the reason checked: [X] Bidder is a resident vendor who certifies that, during the life of the contract, on average at least 75% of the employees working on the project being bid are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,
3. Application is made for 2.5% resident vendor preference for the reason checked: Bidder is a nonresident vendor employing a minimum of one hundred state residents or is a nonresident vendor with an affiliate or subsidiary which maintains its headquarters or principal place of business within West Virginia employing a minimum of one hundred state residents who certifies that, during the life of the contract, on average at least 75% of the employees or Bidder's affiliate's or subsidiary's employees are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,
4. Application is made for 5% resident vendor preference for the reason checked: [X] Bidder meets either the requirement of both subdivisions (1) and (2) or subdivision (1) and (3) as stated above; or,
5. Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is an individual resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard and has resided in West Virginia continuously for the four years immediately preceding the date on which the bid is submitted; or,
6. Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is a resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard, if, for purposes of producing or distributing the commodities or completing the project which is the subject of the vendor's bid and continuously over the entire term of the project, on average at least seventy-five percent of the vendor's employees are residents of West Virginia who have resided in the state continuously for the two immediately preceding years.

Bidder understands if the Secretary of Revenue determines that a Bidder receiving preference has failed to continue to meet the requirements for such preference, the Secretary may order the Director of Purchasing to: (a) reject the bid; or (b) assess a penalty against such Bidder in an amount not to exceed 5% of the bid amount and that such penalty will be paid to the contracting agency or deducted from any unpaid balance on the contract or purchase order.

By submission of this certificate, Bidder agrees to disclose any reasonably requested information to the Purchasing Division and authorizes the Department of Revenue to disclose to the Director of Purchasing appropriate information verifying that Bidder has paid the required business taxes, provided that such information does not contain the amounts of taxes paid nor any other information deemed by the Tax Commissioner to be confidential.

Under penalty of law for false swearing (West Virginia Code, §61-5-3), Bidder hereby certifies that this certificate is true and accurate in all respects; and that if a contract is issued to Bidder and if anything contained within this certificate changes during the term of the contract, Bidder will notify the Purchasing Division in writing immediately.

Bidder: West Virginia Tractor Company Signed: [Signature]
Date: 11/12/10 Title: President

*Check any combination of preference consideration(s) indicated above, which you are entitled to receive.

RFQ No. 7011EC04

STATE OF WEST VIRGINIA
Purchasing Division

PURCHASING AFFIDAVIT

West Virginia Code §5A-3-10a states: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owned is an amount greater than one thousand dollars in the aggregate

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, Limited Liability Company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

EXCEPTION: The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

Under penalty of law for false swearing (*West Virginia Code* §61-5-3), it is hereby certified that the vendor affirms and acknowledges the information in this affidavit and is in compliance with the requirements as stated.

WITNESS THE FOLLOWING SIGNATURE

Vendor's Name: West Virginia Tractor Company

Authorized Signature: *Tracy Gray* Date: 11/12/10

State of West Virginia

County of Kanawha, to-wit:

Taken, subscribed, and sworn to before me this 12 day of ~~December 20~~ November, 2010

My Commission expires August 12, 2012

AFFIX SEAL HERE

NOTARY PUBLIC *Steven B. Basham*

