BID FORM

MAILING ADDRESS: MISSOURI DEPARTMENT OF TRANSPORTATION GENERAL SERVICES, P.O. BOX 270 HEFERSON CITY MO. 65102

| DATE December 15, 2016 | 70105TV | REQUEST NO. |
|------------------------|----------------|-------------|
| | ember 15, 2016 | DATE |

| | JEFFERSON CITY, MO 6 | 5102 | |
|--|--|--|---|
| SEALED BIDS, SUBJECT TO THE A BE RECEIVED AT THIS OFFICE UN | | | D F.O.B. MISSOURI DEPARTMENT OF TRANSPORTATION h discount stipulations will not be considered |
| 1:00 pm., Local Time | e, January 5, 2017 | | and User Delivery Locations |
| AND THEN PUBLICLY OPENED AN THE FOLLOWING EQUIPMENT. | ND READ FOR FURNISHING | | |
| DEFINITE DELIVERY DATE SHOULT FOR OPENING. | LD BE SHOWN. THE BIDDER N | MUST SIGN AND RE | TURN BEFORE DATE AND TIME SET |
| BUYER: Tom Veasman BUYER EMAIL: tom.veasman@moo | lot.mo.gov | BUYER TELEPI | HONE: 573-522-4404 |
| | MEDIUM DUT | Y VEHICLES | |
| pages. MoDOT will receive bid or hand-delivered in a sealed er Drive, Jefferson City, MO 65 contacting Tom Veasman at 57 http://www.modot.org/bus/Components of Agreement: Tany written amendments therete Conditions" that are attached to reserves the right to clarify any applicable requirements stated acceptance by MHTC without for the Submission of bids to the require additional time to the conditional time to t | Is at the following mailing addrawelope to the following physic 109 until 1:00 p.m., January 5, 23-522-4404, tom.veasman@mossiness/surplus/Fleet% 20Business/surplus/Fleet% 20 | ess: P.O. Box 270, Je al address: General 2017. Bid forms and adot.mo.gov, or electrolyers%20Web%2 and the successful H, General Terms and d by the Bidder in rest a written clarification. The Bidder is caution p of this page to must go through Drive. | Services Procurement at 830 MoDOT information may be obtained by ronically download them at: OPage/LightDutyTrucks.htm Bidder(s) shall consist of: the RFB and Conditions and Special Terms and sponse to the RFB. However, MHTC in shall govern in case of conflict with the ned that its bid shall be subject to the attention of the buyer. MoDOT's mail room and will |
| In compliance with the above Reques | | tions thereof, the unde | rsigned bidder agrees to furnish and deliver |
| any or all the items on which p | prices were bid within the timefran | ne specified herein, afi | ter receipt of formal purchase order. |
| Date: Telephone No.: Fax No.: | Firm Addr | Name: ess: | |
| Federal I.D. No. | By (S | ignature): | |

Type/Print Name

Is your firm WBE

Yes

Title:

certified?

Form E-103 (Rev. 11-04)

Yes

Email Address:

Is your firm MBE

certified?

1. INTRODUCTION AND GENERAL INFORMATION

1.1 Introduction:

1.1.1 This Request for Bid (RFB) seeks bids from qualified organizations to provide **Medium Duty Vehicles** to the Missouri Highways and Transportation Commission (MHTC), acting by and through its operating arm, the Missouri Department of Transportation (MoDOT). Each bid must be in a sealed envelope, be mailed or delivered by courier to the RFB Coordinator at the below listed address, on or before the date and time listed herein for receipt of bids/proposals. All questions regarding the RFB shall be submitted to the RFB Coordinator. **Bids** must be returned to the office of the RFB Coordinator no later than 1:00 p.m. Local Time, January 5, 2017.

RFB COORDINATOR:

Tom Veasman, Senior General Services Specialist

MAILING ADDRESS: Missouri Department of Transportation P. O. Box 270 Jefferson City, MO 65102 Attn: Tom Veasman PHYSICAL ADDRESS: Missouri Department of Transportation General Services Division 830 MoDOT Drive Jefferson City, MO 65109

Note that submission of bids to the above **mailing address** must go through MoDOT's mail room and will require additional time to arrive at 830 MoDOT Drive.

PHONE: 573-522-4404 FAX: 573-526-6948

1.2 General Information:

- 1.2.1 This document constitutes an invitation for competitive, sealed bids for the procurement of **Medium Duty Vehicles** as set forth herein.
- 1.2.2 Organization: This RFB is divided into the following parts:
 - 1) Introduction and General Information
 - 2) Scope of Work
 - 3) Bid Submission
 - 4) Pricing Pages
 - 5) Vendor Information and Preference Certification Form
 - 6) Notice Of Cooperative Purchasing
 - 7) Terms and Conditions
 - 8) Pricing Entry Sheets (EXCEL Spreadsheet Separate attachment)

2. SCOPE OF WORK

2.1 General Requirements:

- 2.1.1 The bidder shall provide **Medium Duty Vehicles** on an as needed, if needed basis for MoDOT, in accordance with the provisions and requirements stated herein.
- 2.1.2 The bidder shall provide all deliverables to the sole satisfaction of MoDOT.
- 2.1.3 MoDOT does not guarantee that any unit(s) will be ordered.
- 2.1.4 Unless otherwise specified herein, the bidder shall furnish all material, labor, facilities, equipment, and supplies necessary to provide the deliverables required herein.
- 2.1.5 MoDOT reserves the right to reject any or all bids, and to accept or reject any items thereon, and to waive technicalities. In case of error in the extension of prices in the bid, unit prices will govern.
- **Required Specifications:** All vehicle bids must comply with the attached MoDOT Specifications, and any other provisions outlined in the solicitation documents. Any deviation from these specifications must be indicated for review, or else bid may be considered non-responsive.

2.3 Delivery Requirements:

- 2.3.1 The following delivery requirements shall apply:
 - a. Unless otherwise specified on the solicitation documents or purchase order, suppliers shall give at least 24 hours advance notice of each delivery. Delivery will only be received between the hours of 8:00 a.m. to 3:00 p.m., Monday through Friday. No vehicles will be received on Saturday, Sunday or state holidays.
 - b. The prices bid herein include the delivery cost of the unit. The bidder agrees to pay all transportation charges on the material as FOB Destination. Freight costs must be included in the unit price bid and not listed as a separate line item.
 - c. Any demurrage is to be paid by the Contractor direct to the railroad or carrier.
- 2.3.2 The contractor shall deliver the products specified herein to the following MoDOT locations:
 - a. St. Joseph, Missouri 64502
 - b. Macon, Missouri 63552
 - c. Hannibal, Missouri 63401
 - d. Lee's Summit, Missouri 64064-8002
 - e. Jefferson City, Missouri 65102
 - f. Chesterfield, Missouri 63017-5712
 - g. Joplin, Missouri 64802
 - h. Springfield, Missouri 65801
 - i. Willow Springs, Missouri 65793
 - j. Sikeston, Missouri 63801
 - k. Other district locations as may be required

2.4 Invoicing and Payment Requirements:

- 2.4.1 Contractor A successful Bidder to whom a contract is awarded.
- 2.4.2 The contractor shall submit an itemized invoice to the applicable requesting address for the completion of deliverables, as specified herein.
- 2.4.3 Each invoice should be itemized in accordance with items listed on the purchase order. The statewide financial management system has been designed to capture certain receipt and payment information. Therefore, each invoice submitted must reference the purchase order number and must be itemized in accordance with items listed on the purchase order. Failure to comply with this requirement may delay processing of invoices for payment.
- 2.4.4 The contractor shall be paid in accordance with the prices stated on the pricing pages of this document after completion of deliverables specified herein and acceptance by MoDOT.
- 2.4.5 Other than the payment specified above, no other payments or reimbursements shall be made to the contractor for any reason whatsoever.
- 2.4.6 Unless otherwise provided for in the solicitation documents, payment for all equipment, supplies, and/or services required herein shall be made in arrears. MoDOT shall not make any advance deposits.
- 2.4.7 MoDOT assumes no obligation for equipment, supplies, and/or services shipped or provided in excess of the quantity ordered. Any unauthorized quantity is subject to MoDOT's rejection and shall be returned at the contractor's expense.
- 2.4.8 MoDOT reserves the right to purchase goods and services using the state-purchasing card.

2.5 Other Award Requirements:

- 2.5.1 <u>Date of Award</u> The date for which the Bid Tabulation is posted to the MoDOT public website.
- 2.5.2 <u>Original Contract Period</u> The contract period shall commence from the date of award until the end of the 2017 model year.
- 2.5.3 Renewal Periods MoDOT has the right, at its sole option and in its sole discretion, to extend the contract period for up to two (2) additional one-year periods, or any portion therein. If the option for renewal is exercised by MoDOT, the bidder shall agree to all terms and conditions of the RFB and all subsequent amendments.
- 2.5.4 <u>Escalation Clause</u> In the event the contractor requests a price increase during the original contract period or any contract renewal period, the contractor must provide a written request and documentation justifying the need for a price increase, and the amount of such price increase. MoDOT will review the contractor's written request and documentation, and decide if a price increase is to be granted at that particular time. The contractor shall understand and agree that MoDOT's decision shall be final and without recourse.
 - a. No price increase shall be granted during the first 3 months of the original contract period, or if applicable, the first 3 months of a contract renewal period.
 - b. In the event a price increase is granted due to an approved escalation, the renewal percentage shall be based upon the current award value.
- 2.5.5 <u>Inspection and Acceptance</u>: MoDOT reserves the right to inspect the unit at the point of manufacture, intermediate storage point, or at a destination which shall be at the discretion of MoDOT.

- a. No equipment, supplies, and/or services received by MoDOT pursuant to an award shall be deemed accepted until MoDOT has had reasonable opportunity to inspect said equipment, supplies, and/or services.
- b. All equipment, supplies, and/or services which do not comply with the specifications and/or requirements or which are otherwise unacceptable or defective may be rejected. In addition, all equipment, supplies, and/or services which are discovered to be defective or which do not conform to any warranty of the contractor upon inspection (or at any later time if the defects contained were not reasonably ascertainable upon the initial inspection) may be rejected.
- c. MoDOT reserves the right to return any such rejected shipment at the contractor's expense for full credit or replacement and to specify a reasonable date by which replacements must be received.
- d. MoDOT's right to reject any unacceptable equipment, supplies, and/or services shall not exclude any other legal or equitable remedies that MoDOT may have.
- 2.5.6 Net Delivered Price the unit(s) shall be delivered complete and ready for use to the delivery destinations.
- **2.6 Diesel Fuel Requirements:** In accordance with RSMo 414.365, MoDOT must use fuel with at least the biodiesel content of B-20. (http://www.moga.mo.gov/statutes/C400-499/4140000365.htm) By submitting a response to this bid, you agree to comply with all the terms of your company's standard equipment warranties, except to the extent the equipment problems are determined to be attributed to MoDOT's use of B-20 fuel.

3. BID SUBMISSION

3.1 Bid Submission Information:

- 3.1.1 All bids must be received in a sealed envelope/packaging clearly marked "3-170105TV Medium Duty Vehicles". All bids must be received at the office of the RFB Coordinator as outlined in Section 1. "INTRODUCTION AND GENERAL INFORMATION".
- 3.1.2 In addition to a hard copy of the Pricing Sheets, bid pricing should be submitted electronically on a flash drive or CD using the EXCEL spreadsheet (Pricing Entry Sheets) provided on the website for this bid. A copy of the Pricing Entry Sheets will suffice as a hardcopy.
- 3.1.3 The bidder may withdraw, modify or correct his/her bid after it has been deposited with MoDOT provided such request is submitted in writing and received at the location designated for the bid opening prior to the date and time specified for opening bids. Such a request received as specified will be attached to the bid and the bid will be considered to have been modified accordingly. No bid may be modified after the date and time specified for the opening of bids.

3.1.4 Open Competition / Request For Bid Document:

a. It shall be the bidder's responsibility to ask questions, request changes or clarification, or otherwise advise MoDOT if any language, specifications or requirements of an RFB appear to be ambiguous, contradictory, and/or arbitrary, or appears to inadvertently restrict or limit the requirements stated in the RFB to a single source. Any and all communication from bidders regarding specifications, requirements, competitive bid process, etc., must be directed to the buyer from MoDOT, unless the RFB specifically refers the bidder to another contact. Such communication should be received at least three (3) working days prior to the official bid opening date.

- b. Every attempt shall be made to ensure that the bidder receives an adequate and prompt response. However, in order to maintain a fair and equitable bid process, all bidders will be advised, via the issuance of an amendment to the RFB, of any relevant or pertinent information related to the procurement. Therefore, bidders are advised that unless specified elsewhere in the RFB, any questions received less than three (3) working days prior to the RFB opening date may not be answered.
- c. Bidders are cautioned that the only official position of the MoDOT is that which is issued by MoDOT in the RFB or an amendment thereto. No other means of communication, whether oral or written, shall be construed as a formal or official response or statement.
- d. MoDOT monitors all procurement activities to detect any possibility of deliberate restraint of competition, collusion among bidders, price-fixing by bidders, or any other anticompetitive conduct by bidders which appears to violate state and federal antitrust laws. Any suspected violation shall be referred to the Missouri Attorney General's Office for appropriate action.

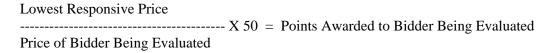
3.1.5 Award:

This is a <u>Multiple Award bid</u> and there will be <u>no</u> 'one' <u>bidder</u> awarded each item within this bid. Each individual delivery destination will have sole responsibility and discretion for all purchasing decisions. After award, Districts shall use the following evaluation criteria to determine the awarded contract that would provide the "lowest and best" equipment purchase option:

- a. Base and Options Costs 50 Points
- b. Warranty Coverage/Unit Features that Improve Performance, Strength, Reliability & Longevity 20 Points
- c. Location of Parts and Servicing Dealers and their Past Performance 20 Points
- d. Delivery Timeline 5 Points
- e. Other response information 5 Points

3.1.6 Cost Evaluation:

The evaluation of base and options costs will be conducted using a scale of fifty (50) possible points based upon the following formula:



- 3.1.7 <u>Bidder Compliance:</u> The bidder must be in compliance with the laws regarding conducting business with MoDOT and as indicated in the Terms and Conditions.
- 3.1.8 <u>Bidder Notification:</u> Notification of award shall be at the time the tabulation is posted to the Internet. It is the sole responsibility for all bidders to check the website for bid results.

4. PRICING PAGES MODOT MEDIUM DUTY VEHICLES REQUEST FOR BID 3-170105TV

| What MAKE(S) of vehicles are you bidding? |
|--|
| What is the Basic Warranty on the Make(s) that you are bidding? |
| |
| |
| |
| What is the Powertrain Warranty on the Make(s) that you are bidding? |
| |
| |
| |
| What is the Corrosion Protection Warranty on the MAKE(S) that you are bidding? |
| |
| |
| What is the Roadside Assistance Warranty on the MAKE(S) that you are bidding? |
| |
| |

VEHICLE CLASS DESCRIPTIONS REQUEST FOR BID 3-170105TV

| ITEM # 1 -New standard equipped 2017 or Newer Model Regular Cab 3/4 Ton Pickup |
|---|
| ITEM # 2 - New standard equipped 2017 or Newer Model Extend Cab 3/4 Ton Pickup |
| ITEM #3 - New standard equipped 2017 or Newer Model Crew Cab 3/4 Ton Pickup |
| ITEM #4 - New standard equipped 2017 or Newer Model Regular Cab 1 Ton Pickup |
| ITEM #5 - New standard equipped 2017 or Newer Model Extended Cab 1 Ton Pickup |
| ITEM #6 - New standard equipped 2017 or Newer Model Crew Cab 1 Ton Pickup |
| ITEM # 7 - New standard equipped 2017 or Newer Model 1 Ton Reg Cab Chassis-Cab 2WD/4WD with DRW and 60" CA |
| ITEM #8 - New standard equipped 2017 or Newer Model 1 Ton Crew Cab Chassis-Cab 2WD/4WD with DRW and 60" CA |
| ITEM #9 - New standard equipped 2017 or Newer Model 1 Ton Reg Cab Chassis-Cab 2WD/4WD with DRW and 84" CA |
| ITEM # 10 - New standard equipped 2017 or Newer Model 15,000 LB. GVWR Reg Cab Chassis-Cab with DRW and 60" CA |
| ITEM # 11 - New standard equipped 2017 or Newer Model 15,000 LB. GVWR Crew Chassis-Cab with DRW and 60" CA |
| ITEM # 12 - New standard equipped 2017 or Newer Model 15000 LB. GVWR Reg Cab Chassis-Cab with DRW and 84" CA |
| ITEM # 13 - New standard equipped 2017 or Newer Model 17,500 LB, GVWR Reg Cab Chassis-Cab with DRW and 60" CA |
| ITEM # 14 - New standard equipped 2017 or Newer Model 17,500 LB. GVWR Crew Chassis-Cab with DRW and 60" CA |
| ITEM # 15 - New standard equipped 2017 or Newer Model 17,500 GVWR Reg Cab Chassis-Cabs with DRW and 84" CA. |
| ITEM # 16 - New standard equipped 2017 or Newer Model 15 Passenger Van Extended Length |

Snow Removal Equipment (Items may be bid directly by supplier): Electric/Hydraulic Plows Hydraulic Plows Stainless Steel Salt Spreaders

<u>ITEM # 1</u> - New standard equipped <u>2017 or Newer Model Regular Cab ¾ Ton Pickup</u>

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-250 2WD/4WD with 8' BOX Standard Chevrolet 2500 2WD/4WD with 8" BOX

Standard Dodge 2500 2WD/4WD with 8'BOX

All units bid must contain the following options:

| Manut Auton Air co LH & Tires: Minin Traile & ele | facturer's star natic Transmi onditioning RH manual r (4) 10 ply(mi num 8,600 lbs r towing pack ctric brake co | ssion (Speeds) nirrors nimum) light truck, p s. GVWR tage: Standard manuf | tio (Ratio:) lus full size spare and whee acturer's to include receiver | | | |
|--|---|---|---|--------------|------------------------|------------|
| 10. Daytii | me running li | ghts | ` , | | | |
| | control and to Rubber Floor | | | | | |
| 13. Vinyl | seats | 8 | | | | |
| 14. 2 sets | of keys | | | | | |
| DEALER CO | MPLETE: | | | | | |
| MAKE | МО | DEL WITH 2WD/8 | 'BOX | GVWR | EACH \$ _ | |
| GAS MPG: C | ITY | HWY | ENGINE SIZE | HP | E-85 COMPATI | BLE? |
| *MAKE | МО | DEL WITH 4WD/8 | ' BOX | GVWR | EACH \$ _ | |
| GAS MPG: C | ITY | HWY | ENGINE SIZE | HP | E-85 COMPATI | BLE? |
| Indicate the co | ost or deduct | | ONAL EQUIPMENT PRICE ted options. Price should i | | ed options and special | equipment. |
| Option 1A. | Exterior o | color to be Federal S | tandard #595C "DOT Hig | hway Yellow" | EACH \$ | |
| Option 1B. | | gth cab steps or run | | | SET \$ | |
| 0 4 10 | | _ | assenger side) | | | |
| Option 1C. | Bluetooth | Capability | | | EACH \$ | |
| Option 1D. | Optional | Rear Axle Ratio | Axle Ratio | | EACH \$ | |
| Option 1E. | Limited S | lip Rear Axle | Axle Ratio | | EACH \$ | |
| Option 1F. | | ial grade spray on b nt, tailgate and top o | ed lining to be applied on f rail. | floors, | EACH \$ | |
| Option 1G. | Bed/Tow | Package delete (mus | t include spare wheel and tire | e) | EACH \$ | (Deduct) |
| Option 1H. | Includes a | n adapter to reduce | quare tube) receiver traile e to 2" (Class III/IV), seven | -wire RV | EACH \$ | |

| Option 11.1 | Mounted 8' platform body mee | eting Specification E1320SRW | |
|-----------------|---|--|------------------------------|
| | MAKE | MODEL | EACH \$ |
| Option 1I.2 | Mounted 8' aluminum platform (Minimum 1" aluminum extrud | n body meeting Specification E1320SRW ded floor instead of steel) | |
| | MAKE | MODEL | EACH \$ |
| Option 1J. | Permanently installed bulkhead (Minimum requirement to top | | EACH \$ |
| Option 1K. | Mounted standard utility tool be Acceptable makes and models a Knapheide 696J Reading Classic II 98A S.W. Omaha 96V | S - 48.5 | |
| | lights as required per FMVSS | LED tail, stop, turn, backup and clearance 108 standards. Unit must include a tread look recess. Vendors may submit more thantion. | |
| | MAKE | MODEL | EACH \$ |
| | MAKE | MODEL | EACH \$ |
| | MAKE | MODEL | EACH \$ |
| Option 1L. | Mounted fiberglass composite u | itility tool body. | |
| | Acceptable makes and models a Brand FX Composite Service B Equivalents accepted if pre-app | | pening. |
| | • | LED tail, stop, turn, backup and clearance 108 standards. Unit must include a tread look recess | |
| | MAKE | MODEL | EACH \$ |
| Option 1M. | | pered steel telescopic sliding roof and two- cover to protect cargo area from weather | EACH \$ |
| Option 1N. | Additional set of keys (Ignition | EACH \$ | |
| Option 10. | Auxiliary Upfitter Switches | | EACH \$ |
| Option 1P. | Standard diesel engine in lieu o | of gasoline engine (state size/horsepower) | EACH \$ |
| | SIZE HORS | SEPOWER | |
| | e below the percent (%) discount of our data book or pricing guides. | off Manufacturer's Suggested Retail Prices | (MSRP) for all vehicle optic |
| % discount of | f MSRP for all Data Book or Pricin | ng Guide Options: - % Discount | |
| Delivery will l | he made annroximately | days after receipt of order | |

<u>ITEM # 2</u> - New standard equipped <u>2017 or Newer Model Extended Cab ¾ Ton Pickup.</u>

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-250 2WD/4WD with 8' Box/Short Box

Standard Chevrolet 2500 2WD/4WD with 8' Box/Short Box

Standard Dodge 2500 2WD/4WD 8'with 8' Box/Short Box

| | | following options: | | | |
|----------------------------|-----------------------------|------------------------------------|----------------------------|-------------------------|---------------------------------------|
| | | fuel-injected gasol | | | |
| | | | o (Ratio: |) | |
| | | n (Speeds) | | | |
| 4. Air con | annoning RH manual mirro | \4 6 | | | |
| | | | s full size spare and whe | el (Size |) |
| | ım 8,600 lbs. GV | | s run size spare and whe | ci (Size | / |
| | | | turer's to include receive | er hitch, 4/7 pin trail | er wiring connection & electric brake |
| control | | | | | |
| | | ck braking system | (ABS) | | |
| | e running lights | 1 1 | | | |
| | control and tilt w | neel | | | |
| 12. Vinyl/F 13. Vinyl s | Rubber Flooring | | | | |
| 14. 2 sets o | | | | | |
| 11. 2 500 0 | r keys | | | | |
| DEALER COM | IPLETE: | | | | |
| MAKE | MODEL 2 | WD/SHORT BOX | X | GVWR | EACH \$ |
| GAS MPG: CIT | ГҮ | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| | | | | | EACH \$ |
| | | | | | |
| GAS MPG: CI | ΓΥ | HWY | ENGINE SIZE | НР | E-85 COMPATIBLE? |
| *MAKE | MODE | L 4WD/SHORT B | BOX | GVWR | EACH \$ |
| GAS MPG: CIT | ΓΥ | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | MODE | L 4WD/8' BOX _ | | _GVWR | EACH \$ |
| GAS MPG: CIT | ГҮ | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| | | OPTIO | NAL EQUIPMENT PR | DICES Itom # 2 | |
| Indicate the cos | t or deduction f | | | | ed options and special equipment. |
| Option 2A. | Exterior color | to be Federal Sta | andard #595C "DOT H | ighway Yellow" | EACH \$ |
| Option 2B. | 2 Full langth (| cab steps or runni | na hoords | | SET \$ |
| Option 2D. | | rs side, one on pas | | | 3Ε1 φ <u> </u> |
| Option 2C. | Bluetooth Cap | pability | | | EACH \$ |
| Option 2D. | Optional Rear | r Axle Ratio | Axle Ratio | | EACH \$ |
| Option 2E. | Limited Slip I | Rear Axle | Axle Ratio | | EACH \$ |
| Option 2F. | | grade spray on becand top of rail. | d lining to be applied or | n floors, sides, | EACH \$ |

| Option 2G. | Bed/Tow Package delete (must | EACH \$ | (Deduct) | |
|-----------------|---|---|----------------------------|----------------|
| Option 2H. | Includes an adapter to reduce to | quare tube) receiver trailer hitch. to 2" (Class III/IV), seven-wire RV style brake controller (needed if ordering bed de | EACH \$ | |
| Option 2I.1 | Mounted 8' platform body mee | eting Specification E1320SRW | EACH \$ | |
| | MAKE | MODEL | | |
| Option 2I.2 | Mounted 8' aluminum platform (Minimum 1" aluminum extru | n body meeting Specification E1320SRW ded floor instead of steel) | EACH \$ | _ |
| | MAKE | MODEL | | |
| Option 2J. | Permanently installed bulkhea (Minimum requirement to top | | EACH \$ | _ |
| Option 2K. | Mounted standard utility tool le Acceptable makes and models a Knapheide 696J Reading Classic II 98A S.W. Omaha 96V | are: Stahl CHALLENGER II 96VVS - 48.5 | EACH \$ | _ |
| | lights as required per FMVSS plate step bumper with pintle h | | | |
| | | MODEL | | |
| Option 2L. | Body to include flush mounted | are: Body (Model 56LS) proved at least 5 working days before bid op LED tail, stop, turn, backup and clearance 108 standards. Unit must include a tread | EACH \$ | _ |
| Option 2M. | Utility tool body 3 section, tempiece rigid aluminum end gate and theft | EACH \$ | | |
| Option 2N. | Additional set of keys (Ignition | EACH \$ | | |
| Option 2O. | Standard diesel engine in lieu o | of gasoline engine (state size/horsepower) | EACH \$ | |
| | SIZE | HORSEPOWER | | |
| | below the percent (%) discount off or pricing guides. | Manufacturer's Suggested Retail Prices (MSR | P) for all vehicle options | s available in |
| % discount of | f MSRP for all Data Book or Pricin | ng Guide Options: - % Discount | | |
| Delivery will l | be made approximately | days after receipt of order | • | |

<u>ITEM # 3</u> - New standard equipped <u>2017 or Newer Model Crew Cab ¾ Ton Pickup.</u>

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-250 2WD/4WD with 8' Box/Short Box Standard Chevrolet 2500 2WD/4WD with 8' Box/Short Box

Standard Dodge 2500 2WD/4WD with 8' Box/Short Box

| Standar Manufa Automa Air cond LH & R Tires:(4 Minimu Trailer of controll Brakes, Daytime Speed of | H manual mirrors) 10 ply(minimum) light truck, plus fum 8,600 lbs. GVWR owing package: Standard manufacturer 4-wheel anti-lock braking system (Ale running lights ontrol and tilt wheel ubber Flooring eats E keys | Ratio:) ull size spare and where er's to include receive | el (Size | |
|--|---|---|---------------|--------------------------------|
| | <u> MODEL 2WD/SHORT BOX</u> | | GVWR | FACH \$ |
| | | | | |
| | MODEL 2WD/8' BOX | | | |
| | Y HWY | | | |
| | | | | |
| | MODEL 4WD SHORT BOX | | | |
| GAS MPG: CIT | Y HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | MODEL 4WD/8' BOX | | _GVWR | EACH \$ |
| GAS MPG: CIT | Y HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| Indicate the cos | OPTIONA t or deduction for the below listed o | L EQUIPMENT PR ptions. Price should | | options and special equipment. |
| Option 3A. | Exterior color to be Federal Stand | ard #595C "DOT Hi | ghway Yellow" | EACH \$ |
| Option 3B. | 2 Full length cab steps or running (One on drivers side, one | | | SET \$ |
| Option 3C. | Bluetooth Capability | | | EACH \$ |
| Option 3D. | Optional Rear Axle Ratio | Axle Ratio | | EACH \$ |
| Option 3E. | Limited Slip Rear Axle | Axle Ratio | _ | EACH \$ |
| Option 3F. | Commercial grade spray on bed listides, front, tailgate and top of rail | | floors, | EACH \$ |

| Option 3G. | Bed/Tow Package delete (must | t include spare wheel and tire) | EACH \$ | (Deduct) |
|-----------------|---|---|------------------------|-------------------|
| Option 3H. | | | EACH \$ | |
| Option 3I.1 | Mounted 8' platform body mo | eeting Specification E1320SRW | EACH \$ | |
| | MAKE | MODEL | | |
| Option 3I.2 | Mounted 8' aluminum platfor (Minimum 1" aluminum extra | rm body meeting Specification E1320SRW uded floor instead of steel) | EACH \$ | |
| | MAKE | MODEL | | |
| Option 3J. | Permanently installed bulkher (Minimum requireme | | EACH \$ | |
| Option 3K. | Mounted standard utility tool Acceptable makes and models | | EACH \$ | |
| | Knapheide 696J Reading Classic II 98A S.W. Omaha 96V | Stahl CHALLENGER II 96VVS RKI -L5680 RKI L5780 (for Dodge) | 5 - 48.5 | |
| | | d LED tail, stop, turn, backup and clearance 5 108 standards. Unit must include a tread hook recess | | |
| | MAKE | MODEL | _ | |
| Option 3L. | Mounted fiberglass composite Acceptable makes and models Brand FX Composite Service Equivalents accepted if pre-ap | s are: | EACH \$ | |
| | | d LED tail, stop, turn, backup and clearance 5 108 standards. Unit must include a tread hook recess | | |
| Option 3M. | | npered steel telescopic sliding roof n end gate cover to protect cargo area | EACH \$ | |
| Option 3N. | Additional set of keys (Ignitio | n and door locks) | EACH \$ | |
| Option 3O. | Standard diesel engine in lieu | of gasoline engine (state size and horsepower | •) | |
| | SIZE | HORSEPOWER | EACH \$ | |
| | e below the percent (%) discount of c or pricing guides. | f Manufacturer's Suggested Retail Prices (MSR | P) for all vehicle opt | ions available in |
| % discount of | ff MSRP for all Data Book or Price | ing Guide Options: - % Discount | | |
| Delivery will l | be made approximately | days after receipt of order | • | |

ITEM # 4 - New standard equipped 2017 or Newer Model Regular Cab 1 Ton Pickup

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-350 2WD/4WD, 8' Box/Short Box, SRW/DRW

Standard Chevrolet 3500 2WD/4WD, 8' Box/Short Box, SRW/DRW

Standard Dodge 3500 2WD/4WD, 8' Box/Short Box, SRW/DRW

All units bid must contain the following options:

ONLY 4WD MODEL IS RECOMMENDED FOR SNOW PLOW

| 2. Manufacturer's standard rear end axle ratio (Ratio: | Standard | l, minimum V8 fuel-injected gasol | ine engine | | | |
|--|------------------------------|---------------------------------------|--|-----------------------|--|---|
| 4. Air conditioning 5. LH & RH manual mirrors 6. Tires:(6) 10 ply(minimum) light truck, plus full size spare and wheel (Size | Manufac | cturer's standard rear end axle ratio | (Ratio:) | | | |
| 5. LH & RH manual mirrors 6. Tires:(6) 10 ply(minimum) light truck, plus full size spare and wheel (Size | 3. Automa | tic Transmission (Speeds) | | | | |
| 6. Tires:(6) 10 ply(minimum) light truck, plus full size spare and wheel (Size | | | | | | |
| 7. Minimum II.000 lbs. GVWR 8. Trailer towing package: Standard manufacturer's to include receiver hitch, 4/7 pin trailer wiring connection & electric trail brake controller 9. Brakes, 4-wheel anti-lock braking system (ABS) 10. Daytime running lights 11. Speed control and tilt wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys DEALER COMPLETE: | | | | | | |
| 8. Trailer towing package: Standard manufacturer's to include receiver hitch, 4/7 pin trailer wiring connection & electric trai brake controller 9. Brakes, 4-wheel anti-lock braking system (ABS) 10. Daytime running lights 11. Speed control and tilt wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys DEALER COMPLETE: MAKE MODEL 2WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? MAKE MODEL 2WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW | | | s full size spare and wheel | (Size |) | |
| brake controller 9. Brakes, 4-wheel anti-lock braking system (ABS) 10. Daytime running lights 11. Speed control and tilt wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys DEALER COMPLETE: MAKE | | | | | | |
| 9. Brakes, 4-wheel anti-lock braking system (ABS) 10. Daytime running lights 11. Speed control and till wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys DEALER COMPLETE: MAKE MODEL 2WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? MAKE MODEL 2WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ | | | turer's to include receiver | hitch, 4/7 pin traile | er wiring connection & electric trails | r |
| 10. Daytime running lights 11. Speed control and tilt wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys DEALER COMPLETE: MAKE | | | (ADG) | | | |
| 11. Speed control and tilt wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys DEALER COMPLETE: MAKE MODEL 2WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? MAKE MODEL 2WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ | | ~ · | (ABS) | | | |
| 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys DEALER COMPLETE: MAKE MODEL 2WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? MAKE MODEL 2WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GOPTIONAL EQUIPMENT PRICES, Item # 4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | | | | | | |
| 13. Vinyl seats 14. 2 sets of keys DEALER COMPLETE: MAKEMODEL 2WD/8' BOX/SRWGVWREACH \$ GAS MPG: CITYHWYENGINE SIZEHPE-85 COMPATIBLE? MAKEMODEL 2WD 8' BOX/DRWGVWREACH \$ GAS MPG: CITYHWYENGINE SIZE_HPE-85 COMPATIBLE? *MAKEMODEL 4WD/8' BOX/SRWGVWR_EACH \$ GAS MPG: CITY_HWY_ENGINE SIZE_HPE-85 COMPATIBLE? *MAKEMODEL 4WD 8' BOX/DRW_GVWR_EACH \$ GAS MPG: CITY_HWY_ENGINE SIZE_HPE-85 COMPATIBLE? *MAKEMODEL 4WD 8' BOX/DRW_GVWR_EACH \$ GAS MPG: CITY_HWY_ENGINE SIZE_HPE-85 COMPATIBLE? OPTIONAL EQUIPMENT PRICES, Item # 4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | | | | | | |
| DEALER COMPLETE: MAKE MODEL 2WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? MAKE MODEL 2WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? OPTIONAL EOUIPMENT PRICES, Item #4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | | | | | | |
| DEALER COMPLETE: MAKE MODEL 2WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? MAKE MODEL 2WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ OPTIONAL EOUIPMENT PRICES, Item # 4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | | | | | | |
| MAKEMODEL 2WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? MAKE MODEL 2WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ | | | | | | |
| GAS MPG: CITY | DEALER COM | <u>PLETE:</u> | | | | |
| MAKEMODEL 2WD 8' BOX/DRW GVWR EACH \$ | MAKE | MODEL 2WD/8' BOX/SF | RW | GVWR | EACH \$ | _ |
| MAKEMODEL 2WD 8' BOX/DRW GVWR EACH \$ | GAS MPG: CIT | V HWV | ENGINE SIZE | НР | E-85 COMPATIRLE? | |
| GAS MPG: CITY | | | | | | |
| *MAKEMODEL 4WD/8' BOX/SRWGVWREACH \$ GAS MPG: CITYHWYENGINE SIZEHPE-85 COMPATIBLE? *MAKEMODEL 4WD 8' BOX/DRWGVWREACH \$ GAS MPG: CITYHWYENGINE SIZEHPE-85 COMPATIBLE? OPTIONAL EQUIPMENT PRICES, Item # 4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | MAKE | MODEL 2WD 8' BOX/DR | XW | GVWR | EACH \$ | |
| GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? *MAKE MODEL 4WD 8' BOX/DRW GVWR EACH \$ GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? OPTIONAL EQUIPMENT PRICES, Item # 4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | GAS MPG: CIT | Y HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? | |
| *MAKEMODEL 4WD 8' BOX/DRWGVWREACH \$ GAS MPG: CITY HWYENGINE SIZEHPE-85 COMPATIBLE? OPTIONAL EQUIPMENT PRICES, Item # 4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | *MAKE | MODEL 4WD/8' BOX/S | RW | GVWR | EACH \$ | - |
| GAS MPG: CITY HWY ENGINE SIZE HP E-85 COMPATIBLE? OPTIONAL EQUIPMENT PRICES, Item # 4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | GAS MPG: CIT | Y HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? | - |
| OPTIONAL EQUIPMENT PRICES, Item # 4 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | *MAKE | MODEL 4WD 8' BOX/D | RW | GVWR | EACH \$ | - |
| Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | GAS MPG: CIT | Y HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? | |
| Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | | | | | | |
| Option 4A. Exterior color to be Federal Standard #595C "DOT Highway Yellow" EACH \$ Option 4B. 2 Full length cab steps or running boards. SET \$ | To 32 - 4 - 4b 4 | | | | 1 4' 1 1 1 1 | |
| Option 4B. 2 Full length cab steps or running boards. SET \$ | indicate the cost | or deduction for the below liste | a options. Price snould in | nciude all require | a options and special equipment. | |
| Option 4B. 2 Full length cab steps or running boards. SET \$ | Ontion 44 | Exterior color to be Federal Sta | ndord #505C "DOT Hig | hway Vallaw" | FACH \$ | |
| | Option 4A. | Exterior color to be rederal Sta | ilidald #393C DOT Hig | ilway Tellow | EACH \$ | |
| | Ontion 4D | 2 Full langth ask stone on municipal | ua baauda | | CET 6 | |
| (- · · · · · · · · · · · · · · · · · · · | Option 4B. | | | | SE1 \$ | |
| | | (| ······································ | | | |
| Ontion 4C Ontional Boar Avila Datia Avila Datia | Ontion 4C | Ontional Doom A-la Datia | Arda Datic | | EACH ¢ | |
| Option 4C. Optional Rear Axle Ratio Axle Ratio EACH \$ | Option 4C. | Optional Kear Axie Ratio | Axie Katio | | EACH \$ | |
| | | | | | | |
| Option 4D. Limited Slip Rear Axle Axle Ratio EACH \$ | Option 4D. | Limited Slip Rear Axle | Axle Ratio | | EACH \$ | |

| Option 4E. | Commercial grade spray on bed lining to be applied on floors, sides, front, tailgate and top of rail. | EACH \$ |
|-----------------|---|---|
| Option 4F. | Bluetooth Capability | EACH \$ |
| Option 4G. | Additional set of keys (Ignition and door locks) | EACH \$ |
| Option 4H. | Standard diesel engine in lieu of gasoline engine (State size and horsepower) | EACH \$ |
| | SIZE HORSEPOWER | |
| | below the percent (%) discount off Manufacturer's Suggested Retail Prices or pricing guides. | s (MSRP) for all vehicle options available in |
| % discount off | f MSRP for all Data Book or Pricing Guide Options: - % Discount | |
| Delivery will b | oe made approximately days after receipt of | f order. |

<u>ITEM # 5</u> - New standard equipped <u>2017 or Newer Model Extended Cab 1 Ton Pickup</u>

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-350 2WD/4WD, 8' Box/Short Box, SRW/DRW

Standard Chevrolet 3500 2WD/4WD, 8' Box/Short Box, SRW/DRW

Standard Dodge 3500 2WD/4WD, 8' Box/Short Box,

*****O

| *ONLY THE 4WI | MODELS ARE RE | COMMENDED FOR | R SNOW PLOV | /* |
|--|---|--|-------------|--------------------------------------|
| Standard, mini Manufacturer's Automatic Tra Air conditionin LH & RH man Tires:(6) 10 ply Minimum 11,0 Trailer towing trailer controller | ual mirrors y (minimum) light truck, pl 00 lbs. GVWR package: Standard manufacer el anti-lock braking system ng lights and tilt wheel | line engine o (Ratio:) us full size spare and whee | | r wiring connection & electric brake |
| DEALER COMPLET | <u>E:</u> | | | |
| MAKE M | ODEL 2WD/SHORT BO | X/SRW | GVWR | EACH \$ |
| GAS MPG: CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| MAKE | MODEL 2WD/8' BOX/S | RW | GVWR | EACH \$ |
| GAS MPG: CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| MAKE | MODEL 2WD 8' BOX/DI | RW | GVWR | EACH \$ |
| GAS MPG: CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE N | ODEL 4WD/SHORT BO | OX/SRW | GVWR | EACH \$ |
| GAS MPG: CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | _ MODEL 4WD/8' BOX/ | SRW | GVWR | EACH \$ |
| GAS MPG: CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | MODEL 4WD 8' BOX/I | PRW | GVWR | EACH \$ |

GAS MPG: CITY_____ HWY____ ENGINE SIZE_____HP____ E-85 COMPATIBLE? ____

OPTIONAL EQUIPMENT PRICES, Item # 5

Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment.

| Option 5A. | Exterior color to be Federal S | Standard #595C "DOT Highway Yellow" | EACH \$ |
|-----------------|--|---|---|
| Option 5B. | 2 Full length cab steps or run (One on drivers side, one on p | | SET \$ |
| Option 5C. | Optional Rear Axle Ratio | Axle Ratio | EACH \$ |
| Option 5D. | Limited Slip Rear Axle | Axle Ratio | EACH \$ |
| Option 5E. | Commercial grade spray on be sides, front, tailgate and top of | oed lining to be applied on floors, of rail. | EACH \$ |
| Option 5F. | Bluetooth Capability | | EACH \$ |
| Option 5G. | Additional set of keys (Ignition and door locks) | | EACH \$ |
| Option 5H. | Standard diesel engine in lieu (State size and horsepower) | of gasoline engine | EACH \$ |
| | SIZEHO | RSEPOWER | |
| | below the percent (%) discount of or pricing guides. | ff Manufacturer's Suggested Retail Prices (M | SRP) for all vehicle options available in |
| % discount of | f MSRP for all Data Book or Pric | ing Guide Options: - % Discount | |
| Delivery will b | oe made approximately | days after receipt of orc | ler. |

ITEM #6 - New standard equipped 2017 or Newer Model Crew Cab 1 Ton Pickup

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-350 2WD/4WD, 8' Box/Short Box, SRW/DRW Standard Chevrolet 3500 2WD/4WD, 8' Box/Short Box, SRW/DRW

Standard Dodge 3500 2WD/4WD, 8' Box/Short Box, SRW/DRW

All units bid must contain the following options:

ONLY THE 4WD MODELS ARE RECOMMENDED FOR SNOW PLOW

| Manufacturer's standard rear end axle ratio (Ratio: | on & electric trailer |
|---|-----------------------|
| Air conditioning LH & RH manual mirrors Tires:(6) 10 ply(minimum) light truck, plus full size spare and wheel (Size | on & electric trailer |
| 5. LH & RH manual mirrors 6. Tires:(6) 10 ply(minimum) light truck, plus full size spare and wheel (Size | on & electric trailer |
| Tires:(6) 10 ply(minimum) light truck, plus full size spare and wheel (Size) Minimum 11,000 lbs. GVWR Trailer towing package: Standard manufacturer's to include receiver hitch, 4/7 pin trailer wiring connection brake controller Brakes, 4-wheel anti-lock braking system (ABS) Daytime running lights Speed control and tilt wheel Vinyl/Rubber Flooring Vinyl seats 2 sets of keys | on & electric trailer |
| Minimum 11,000 lbs. GVWR Trailer towing package: Standard manufacturer's to include receiver hitch, 4/7 pin trailer wiring connection brake controller Brakes, 4-wheel anti-lock braking system (ABS) Daytime running lights Speed control and tilt wheel Vinyl/Rubber Flooring Vinyl seats 2 sets of keys | on & electric trailer |
| Trailer towing package: Standard manufacturer's to include receiver hitch, 4/7 pin trailer wiring connection brake controller Brakes, 4-wheel anti-lock braking system (ABS) Daytime running lights Speed control and tilt wheel Vinyl/Rubber Flooring Vinyl seats 2 sets of keys | on & electric trailer |
| brake controller 9. Brakes, 4-wheel anti-lock braking system (ABS) 10. Daytime running lights 11. Speed control and tilt wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys | on & electric trailer |
| 10. Daytime running lights 11. Speed control and tilt wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys | |
| 11. Speed control and tilt wheel 12. Vinyl/Rubber Flooring 13. Vinyl seats 14. 2 sets of keys | |
| 12. Vinyl/Rubber Flooring13. Vinyl seats14. 2 sets of keys | |
| 13. Vinyl seats 14. 2 sets of keys | |
| 14. 2 sets of keys | |
| · | |
| DEALER COMPLETE: | |
| | |
| MAKEMODEL 2WD/SHORT BOX/SRWGVWREACH | \$ |
| GAS MPG: CITY HWY ENGINE SIZEHP E-85 COMP | ATIBLE? |
| MAKEMODEL 2WD/8' BOX/SRWGVWREACH | [\$ |
| GAS MPG: CITY HWY ENGINE SIZEHP E-85 COMP | PATIBLE? |
| MAKEMODEL 2WD 8' BOX/DRWGVWR EACH | [\$ |
| GAS MPG: CITY HWY ENGINE SIZEHP E-85 COMPA | ATIBLE? |
| *MAKE MODEL 4WD/SHORT BOX/SRWGVWREACH | I \$ |
| GAS MPG: CITY HWY ENGINE SIZEHP E-85 COMP | 'ATIBLE? |
| *MAKE MODEL 4WD/8' BOX/SRW GVWR EACH | [\$ |
| GAS MPG: CITY HWY ENGINE SIZEHP E-85 COMP | ATIBLE? |
| *MAKEMODEL 4WD 8' BOX/DRWGVWR EACH | [\$ |

GAS MPG: CITY_____ HWY____ ENGINE SIZE_____HP____ E-85 COMPATIBLE? ____

OPTIONAL EQUIPMENT PRICES, Item # 6

| | Indicate the cost or deduction for th | ne below listed options. | Price should include all re | equired o | ptions and s | pecial equipn | nent. |
|--|---------------------------------------|--------------------------|-----------------------------|-----------|--------------|---------------|-------|
|--|---------------------------------------|--------------------------|-----------------------------|-----------|--------------|---------------|-------|

| Option 6A. | Exterior color to be Federal Standard #595C "DOT Highway Yellow" | EACH \$ |
|-----------------|---|---|
| Option 6B. | 2 Full length cab steps or running boards. (One on drivers side, one on passenger side) | SET \$ |
| Option 6C. | Optional Rear Axle Ratio Axle Ratio | EACH \$ |
| Option 6D. | Limited Slip Rear Axle Axle Ratio | EACH \$ |
| Option 6E. | Commercial grade spray on bed lining to be applied on floors, sides, front, tailgate and top of rail. | EACH \$ |
| Option 6F. | Bluetooth Capability | EACH \$ |
| Option 6G. | Additional set of keys (Ignition and door locks) | EACH \$ |
| Option 6H. | Option for Single Rear Wheels (SRW) in lieu of Dual Rear Wheels | EACH \$ |
| Option 6I. | Standard diesel engine in lieu of gasoline engine (State size and horsepower) | EACH \$ |
| | SIZE HORSEPOWER | |
| | below the percent (%) discount off Manufacturer's Suggested Retail Prices (MS or pricing guides. | SRP) for all vehicle options available in |
| % discount of | f MSRP for all Data Book or Pricing Guide Options: - % Discount | |
| Delivery will b | be made approximately days after receipt of orde | er. |

ITEM #7 - New standard equipped 2017 or Newer Model 1 Ton Regular Chassis-Cab with DRW and 60" CA

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-350 2WD/4WD, 60"CA/ 145"WB and DRW

Standard Chevrolet 3500HD/GMC 3500HD 2WD/4WD, 60" CA/137" WB and DRW

Standard Dodge 3500 2WD/4WD, 60" CA/143" WB and DRW

| Manufacturer's st Automatic Transt Air conditioning LH & RH manua Tires:(6) 10 ply(r Minimum 11,000 | engine with the highest cooling andard rear end axle ratio (Remission (Speeds) I mirrors minimum) light truck, plus full libs. GVWR anti-lock braking system (AB lights did tilt wheel | atio:) Il size spare and whee | l (Size | |
|--|---|-------------------------------|---------------------|----------------------------------|
| DEALER COMPLETE | IN DETAIL: | | | |
| MAKE | MODEL 2WD/60" CA | - | GVWR | EACH \$ |
| FUEL MPG: CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | MODEL 4WD/60" CA_ | | GVWR | EACH \$ |
| FUEL MPG: CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| | | | include all require | d options and special equipment. |
| MAKE | N | MODEL | | EACH \$ |
| MAKE | N | MODEL | | EACH \$ |
| | d aluminum 9' platform bo um 1 1/4'' aluminum extrud | | | |
| MAKE | N | MODEL | | EACH \$ |
| MAKE | N | IODEL | | EACH \$ |
| Option 7B.1 Mounte | d 9' platform dump body m | neeting Specification | E1327 | |
| MAKE | N | IODEL | | EACH \$ |
| MAKE | N | 10DEL | | EACH \$ |

| Option 7B.2 | | n 9' platform dump b luminum extruded flo | ody meeting Specification E1327 oor instead of steel) | |
|-------------|--|---|---|---------|
| | MAKE | | MODEL | EACH \$ |
| | MAKE | | MODEL | EACH \$ |
| Option 7C.1 | Mounted 9' dump b | oody meeting Specific | cation E1335 | |
| | MAKE | | MODEL | EACH \$ |
| | MAKE | | MODEL | EACH \$ |
| Option 7C.2 | Mounted 9' alumin | um dump body meeti | ing Specification E1335-ALUM | |
| | MAKE | | MODEL | EACH \$ |
| · | MAKE | | MODEL | EACH \$ |
| Option 7D. | Permanently install (Minimum requirer | ed bulkhead to fit tru nent to top of cab) | ick application | EACH \$ |
| Option 7E. | design capable of 35 be 7 gallon with filt return filter rated t | 500 PSI; aluminum p ered breather cap, su o 25 GPM. Valve sha nd a relief for the ho | clutch pump. Pump shall be cast iron umps will not be accepted. Reservoir shall tition strainer, sight gauge and in tank all be cable operated. Control valve must ist down function. | EACH \$ |
| Option 7F. | Provide hydraulics | and controls 12VDC | activated for dump hoist only | EACH \$ |
| Option 7G. | Mounted standard | utility tool body | | |
| | Acceptable makes a Knapheide 6108D54 Reading CLASSIC Omaha 108D54V, | 4J, | Stahl CHALLENGER II 108VVD- 54, RKI L60DW94. | |
| | | VSS 108 standards. | l, stop, turn, backup and clearance lights Unit must include a tread plate step | |
| MAKE | | MODE | EL EAC | н \$ |
| MAKE | | MODE | EL EAC | H \$ |
| Option 7H. | Mounted fiberglass | composite utility tool | l body. | |
| | | te Service Body (Mod | del 60LS) least 5 working days before bid opening. | |
| | lights as required p | | , stop, turn, backup and clearance ards. Unit must include a tread ss | |
| MAKE | | MODE | EL EAC | н \$ |

| Option 7I. | Six - 2" deep full width 250 lb. capacity, free-sliding tool drawers mounted approximately $1\frac{1}{2}$ " from top of compartment with approximately $2\frac{1}{2}$ " between trays in lieu of two shelves and dividers in one of the full height vertical compartment. | EACH \$ |
|------------|--|---------|
| Option 7J. | Two full length 250 lbs. capacity free sliding tool trays with metal dividers with slots on 4" centers with first tray mounted 5 $\frac{1}{4}$ " from bottom of compartment with approximately 1 $\frac{1}{2}$ " between trays with second tray mounted above first in lieu of shelf and dividers in one of the horizontal compartments. | EACH \$ |
| Option 7K. | Flip top for Utility Body: Top of compartment opens for storage. Can be either side or both sides. Telescopic roof and crane mounting kit will impact flip top application. Latch is located in center horizontal compartment. | EACH \$ |
| Option 7L. | One - double bottle gas drop well and retainers in lieu of three shelves and dividers in one of the full height vertical compartments, maintaining an interior height of 48". | EACH \$ |
| Option 7M. | Minimum 25" high panel extension cover with minimum 42" locking rear doors which will provide a minimum 48" interior height for storage and work area (Canopy Roof Style). | EACH \$ |
| Option 7N. | Body to have 3 section, tempered steel telescopic sliding roof and two piece, rigid aluminum, end gate cover to protect cargo area from weather and theft. A mechanical type seal will be placed on the telescopic sliding roof and end gate cover. | EACH \$ |
| Option 7O. | Raise Telescopic Roof to get 36" clearance for the above option. | EACH \$ |
| Option 7P. | Crane mount reinforced rigidly while maintaining full compartment space on top rear corner of body either left or right for a 3500 lbs. capacity crane (with no mounting holes or bolt holes, we will drill to suit ourselves) | EACH \$ |
| Option 7Q. | Commercial grade spray on bed lining to be applied in the cargo area of the utility body, to include floor, sides tailgate, front, and horizontal surface of bumpe | EACH \$ |
| Option 7R. | Heavy - duty, Class V (2-1/2" square tube) receiver trailer hitch. Includes an adapter to reduce to 2" (Class III/IV), seven-wire RV style trailer plug and electric trailer brake controller | EACH \$ |
| Option 7S. | Exterior color to be Federal Standard #595C "DOT Highway Yellow" | EACH \$ |
| Option 7T. | Automatic transmission power take-off provision | EACH \$ |
| Option 7U. | 2 Full length cab steps or running boards. (One on drivers side, one on passenger side.) | SET \$ |
| Option 7V. | Optional Rear Axle Ratio Axle Ratio | EACH \$ |
| Option 7W. | Limited Slip Rear Axle Axle Ratio | EACH \$ |

| Option 7X. | Bluetooth Capability | | EACH \$ |
|------------------|--|---------------------------------------|--------------------------------|
| Option 7Y. | Additional set of keys (Ignition and door locks) | | EACH \$ |
| Option 7Z. | Standard gasoline engine in lieu of diesel engine DEDUCT (State size and horsepower) | with the highest cooling capacity | EACH \$ |
| | SIZE HORSEPOWER | | |
| | below the percent (%) discount off Manufacturer's Sor pricing guides. | aggested Retail Prices (MSRP) for all | l vehicle options available in |
| % discount off | MSRP for all Data Book or Pricing Guide Options. | - % Discount | |
| Delivery will be | made approximately | days after receipt of order. | |

ITEM #8 - New standard equipped 2017 or Newer Model 1 Ton Crew Chassis-Cab with DRW and 60" CA

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-350 2WD/4WD with 60"CA/179"WB and DRW

Standard Chevrolet 3500HD/GMC 3500HD 2WD/4WD with 60"CA/167"WB and DRW

Standard Dodge 3500 2WD/4WD with 60"CA/168"WB and DRW

| All units bid m | ust contain the following options: | | | |
|-----------------|---|----------------------------------|---------------|--------------------------------|
| | andard, diesel engine with the highes | | | |
| | anufacturer's standard rear end axle r | | | |
| | itomatic Transmission (Speeds | _) | | |
| | r conditioning | | | |
| | H & RH manual mirrors | nlys full size snows and wheel | Cias | , |
| | res:(6) 10 ply(minimum) light truck, inimum 11,000 lbs. GVWR | plus full size spare and wheel (| Size |) |
| | Brakes, 4-wheel anti-lock braking sys | tem (ABS) | | |
| | Daytime running lights | | | |
| | peed control and tilt wheel | | | |
| | inyl/Rubber Flooring | | | |
| | Back up alarm | | | |
| | inyl seats sets of keys | | | |
| 14. 2 | sets of keys | | | |
| DEALER CON | MPLETE IN DETAIL: | | | |
| | | | | |
| MAKE | MODEL 2WD/60" CA | GVWR | EA(| CH \$ |
| FUEL MPC: C | CITY HWY | FNCINE SIZE | ΗΡ | F-85 COMPATIRI F? |
| TOLL MI G. C | 111 11W1 | ENGINE SIZE | 111 | E-03 COMI ATIBLE: |
| *MAKE | MODEL 4WD/60" CA | GVWI | R | EACH \$ |
| FUEL MPG: C | CITY HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| 1022112 00 | | | | |
| Indicate the co | OPTIONS OF THE DELOW LISTED Mounted 9' platform body meeti | - | | options and special equipment. |
| | MAKE | MODEL | | EACH \$ |
| | N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | MODEL | | |
| • | MAKE | MODEL | - | EACH \$ |
| Option 8A.2 | Mounted aluminum 9' platform (Minimum 1 1/4" aluminum extr | | 1320DRW | |
| | MAKE | MODEL | | EACH \$ |
| | MAKE | MODEL | | EACH \$ |
| Option 8B.1 | Mounted 9' platform dump body | meeting Specification E1327 | | |
| | MAKE | MODEL | | EACH \$ |
| | MAKE | MODEL | | EACH \$ |
| Option 8B.2 | Mounted aluminum 9' platform (Minimum 1 1/4" aluminum extr | | tion E1327 | |
| Page 24 of 59 | | | | |

| | MAKE | MODEL | EACH \$ | | |
|-------------|--|--|---------|--|--|
| , | MAKE | MODEL | EACH \$ | | |
| Option 8C.1 | Mounted 9' dump body meeting Specif | ication E1335 | | | |
| | MAKE | MODEL | EACH \$ | | |
| • | MAKE | MODEL | EACH \$ | | |
| Option 8C.2 | Mounted 9' aluminum dump body mee | eting Specification E1335-ALUM | | | |
| | MAKE | MODEL | EACH \$ | | |
| r | MAKE | MODEL | EACH \$ | | |
| Option 8D. | Permanently installed bulkhead to fit t (Minimum requirement to top of cab) | ruck application | EACH \$ | | |
| Option 8E. | design capable of 3500 PSI; aluminum be 7 gallon with filtered breather cap, s | d clutch pump. Pump shall be cast iron pumps will not be accepted. Reservoir shall suction strainer, sight gauge and in tank hall be cable operated. Control valve must loist down function. | EACH \$ | | |
| Option 8F. | Provide hydraulics and controls 12VD | C activated for dump hoist only | EACH \$ | | |
| Option 8G. | Mounted standard utility tool body | | | | |
| | Acceptable makes and models are: Knapheide 6108D54J, Reading CLASSIC II 108A D.W. Omaha 108D54V, | Stahl CHALLENGER II 108VVD- 54, RKI L60DW94. | | | |
| | Body to include flush mounted LED ta as required per FMVSS 108 standards bumper with pintle hook recess. | nil, stop, turn, backup and clearance lights . Unit must include a tread plate step | | | |
| | MAKE | MODEL | EACH \$ | | |
| · | MAKE | MODEL | EACH \$ | | |
| Option 8H. | Mounted fiberglass composite utility to | ol body. | | | |
| | Acceptable makes and models are: Brand FX Composite Service Body (Model 60LS) Equivalents accepted if pre-approved at least 5 working days before bid opening. | | | | |
| | Body to include flush mounted LED ta lights as required per FMVSS 108 stan plate step bumper with pintle hook rec | dards. Unit must include a tread | | | |
| | MAKE | MODEL | EACH \$ | | |
| Option 8I. | Six - 2" deep full width 250 lb. capacity | , free-sliding tool drawers mounted | EACH \$ | | |

Page **25** of **59**

| | approximately $1\frac{1}{2}$ " from top of compartment with approximately $2\frac{1}{2}$ " between trays in lieu of two shelves and dividers in one of the full height | |
|------------|--|---------|
| | vertical compartment. | |
| Option 8J. | Two full length 250 lbs. capacity free sliding tool trays with metal dividers with slots on 4" centers with first tray mounted 5 $\frac{1}{4}$ " from bottom of compartment with approximately 1 $\frac{1}{2}$ " between trays with second tray mounted above first in lieu of shelf and dividers in one of the horizontal compartments. | EACH \$ |
| Option 8K. | Flip top for Utility Body: Top of compartment opens for storage. Can be either side or both sides. Telescopic roof and crane mounting kit will impact flip top application. Latch is located in center horizontal compartment. | EACH \$ |
| Option 8L. | One - double bottle gas drop well and retainers in lieu of three shelves and dividers in one of the full height vertical compartments, maintaining an interior height of 48". | EACH \$ |
| Option 8M. | Minimum 25" high panel extension cover with minimum 42" locking rear doors which will provide a minimum 48" interior height for storage and work area (Canopy Roof Style). | EACH \$ |
| Option 8N. | Body to have 3 section, tempered steel telescopic sliding roof and two piece, rigid aluminum, end gate cover to protect cargo area from weather and theft. A mechanical type seal will be placed on the telescopic sliding roof and end gate cover. | EACH \$ |
| Option 8O. | Raise Telescopic Roof to get 36" clearance for the above option. | EACH \$ |
| Option 8P. | Crane mount reinforced rigidly while maintaining full compartment space on top rear corner of body either left or right for a 3500 lbs. capacity crane (with no mounting holes or bolt holes, we will drill to suit ourselves) | EACH \$ |
| Option 8Q. | Commercial grade spray on bed lining to be applied in the cargo area of the utility body, to include floor, sides tailgate, front, and horizontal surface of bumper | EACH \$ |
| Option 8R. | Heavy - duty, Class V (2-1/2 " square tube) receiver trailer hitch. Includes an adapter to reduce to 2" (Class III/IV), seven-wire RV style trailer plug and electric trailer brake controller | EACH \$ |
| Option 8S. | Exterior color to be Federal Standard #595C "DOT Highway Yellow" | EACH \$ |
| Option 8T. | Automatic transmission power take-off provision | EACH \$ |
| Option 8U. | 2 Full length cab steps or running boards. (One on drivers side, one on passenger side.) | SET \$ |
| Option 8V. | Optional Rear Axle Ratio | EACH \$ |
| Option 8W. | Limited Slip Rear Axle Axle Ratio | EACH \$ |
| Option 8X. | Bluetooth Capability | EACH \$ |

| Option 8Y. | Additional set of keys (Ignition and door | EACH \$ | | |
|-----------------|--|-------------------------------|--------------------|------------------------------|
| Option 8Z. | Standard gasoline engine in lieu of diese | l engine with the highest o | cooling capacity | EACH \$ |
| | DEDUCT (State size and horsepower) | SIZE | HORSEPOWE | R |
| | | | | |
| | | | | |
| | below the percent (%) discount off Manufact or pricing guides. | urer's Suggested Retail Price | ces (MSRP) for all | vehicle options available in |
| % discount off | f MSRP for all Data Book or Pricing Guide | Options: - % Discount | | |
| Delivery will h | e made approximately | days after receipt | of order. | |

ITEM #9 - New standard equipped 2017 or Newer Model 1 Ton Regular Cab Chassis-Cab with DRW and 84" CA

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford F-350 2WD/4WD with 84"CA/169"WB and DRW

Standard Chevrolet 3500 HD/GMC 3500 HD 2WD/4WD with 84"CA/161"WB and DRW

Standard Dodge Ram 3500 2WD/4WD with 84"CA/167"WB and DRW

| | st contain the following option | | | | | |
|--------------------------|--|-------------------------------------|---|--|--|--|
| | 1. Standard, diesel engine with the highest cooling capacity | | | | | |
| | cturer's standard rear end axle ra | | | | | |
| | tic Transmission (Speeds) | | | | | |
| 4. Air con | | | | | | |
| | CH manual mirrors | | | | | |
| 6. Tires:(6 |) Minimum 10 ply light truck, pl | us full size spare and wheel (Size_ |) | | | |
| Minimu | ım 11,000 lbs. GVWR | | | | | |
| 8. Brakes, | 4-wheel anti-lock braking system | n (ABS) | | | | |
| 9. Daytim | e running lights | | | | | |
| 10. Speed o | control and tilt wheel | | | | | |
| 11. Vinyl/R | Lubber Flooring | | | | | |
| 12. Back uj | | | | | | |
| 13. Vinyl s | | | | | | |
| 14. 2 sets o | | | | | | |
| | • | | | | | |
| DEALER COM | <u> PLETE IN DETAIL:</u> | | | | | |
| | | 212.22 | | | | |
| MAKE | MODEL 2WD/84" CA | GVWR | EACH \$ | | | |
| FUEL MPG: C | ITY HWY | ENGINE SIZE | HP E-85 COMPATIBLE? | | | |
| | | | | | | |
| *MAKE | MODEL 4WD/84" CA | GVWR | EACH \$ | | | |
| FUEL MPG: C | ITY HWY | ENGINE SIZE | HP E-85 COMPATIBLE? | | | |
| | | | | | | |
| | | | | | | |
| | | ONAL EQUIPMENT PRICES, Ita | | | | |
| Indicate the cos | t or deduction for the below list | ted options. Price should include a | all required options and special equipment. | | | |
| | | | | | | |
| Option 9A.1 | Mounted 11' platform body n | neeting Specification E1320DRW: | | | | |
| | MAKE | MODEL | EACH \$ | | | |
| | WAKE | MODEL | EACH \$ | | | |
| · | MAKE | MODEL | EACH \$ | | | |
| Option 9A.2 | Mounted 11' aluminum platfo | orm body meeting Specification E1 | 1320DRW: | | | |
| | (Minimum 1 1/4" aluminum e | xtruded floor instead of steel) | | | | |
| | | | | | | |
| | MAKE | MODEL | EACH \$ | | | |
| | MAKE | MODEL | EACH \$ | | | |
| Option 9B.1 | Mounted 11' platform dump l | body meeting Specification E1327 | | | | |
| r | Space 22.1 Modern 11 pantorin dump body meeting Specification E1527. | | | | | |
| | MAKE | MODEL | EACH \$ | | | |
| | MAKE | MODEL | EACH \$ | | | |
| | | | μετισιί ψ | | | |

| Option 9B.2 | Mounted 11' aluminum platform (Minimum 1 1/4" aluminum extr | | | | | |
|-------------|---|--|---------|--|--|--|
| | MAKE | MODEL | EACH \$ | | | |
| | MAKE | MODEL | EACH \$ | | | |
| Option 9C. | Permanently installed bulkhead t (Minimum requirement to top of | | EACH \$ | | | |
| Option 9D. | Provide live hydraulics with under design capable of 3500 PSI; alumbe 7 gallon with filtered breather return filter rated to 25 GPM. Vehave a main relief and a relief for This shall control the hoist only. | EACH \$ | | | | |
| Option 9E. | Provide hydraulics and controls 1 | 12VDC activated for dump hoist only | EACH \$ | | | |
| Option 9F. | Mounted standard utility tool boo | dy | | | | |
| | Acceptable makes and models are Knapheide 6132D54J Reading CLASSIC II 132A DW Omaha 132D54V | e: Stahl CHALLENGER 132VVD-54 RKI L84DW94 | | | | |
| | Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess | | | | | |
| | MAKE | MODEL | EACH \$ | | | |
| | MAKE | MODEL | EACH \$ | | | |
| Option 9G. | Mounted fiberglass composite uti | lity tool body. | | | | |
| | Acceptable makes and models are: Brand FX Composite Service Body (Model 84LS) Equivalents accepted if pre-approved at least 5 working days before bid opening. | | | | | |
| | Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess | | | | | |
| | MAKE | MODEL | EACH \$ | | | |
| Option 9H. | approximately 1 1/2" from top of o | apacity free sliding tool drawers mounted compartment with approximately 2 ½" es and dividers in one of the full height | EACH \$ | | | |
| Option 9I. | Two full length 250 lbs. capacity with slots on 4" centers with first compartment with approximately mounted above first in lieu of she compartments | EACH \$ | | | | |
| Option 9J. | Can be either side or both sides. | f compartment opens for storage. Felescopic roof and crane mounting kit Latch is located in center horizontal compartment. | EACH \$ | | | |

| Option 9K. | Minimum 25" high panel extension cover doors which will provide a minimum 48" i work area (Canopy roof style). | EACH \$ | |
|-----------------|---|---|----------------------------------|
| Option 9L. | Body to have 3 sections, tempered steel tel piece, rigid aluminum, end gate cover to p and theft. A mechanical type seal will be p roof and end gate cover | EACH \$ | |
| Option 9M. | Raise Telescopic Roof to get 36" clearance | e for the above option | EACH \$ |
| Option 9N. | Crane mount reinforced rigidly while mai on top rear corner of body either left or ri (with no mounting holes or bolt holes, we | EACH \$ | |
| Option 9O. | One - double bottle gas drop well with mir (for large Bottle use) and retainers in lieu vertical compartment | EACH \$ | |
| Option 9P. | Commercial grade spray on bed lining to utility body, to include floor, sides tailgate bumper | EACH \$ | |
| Option 9Q. | Heavy duty, Class V (2-1/2" square tube) Includes an adapter to reduce to 2" (Class RV style trailer plug and electric trailer by | EACH \$ | |
| Option 9R. | Exterior color to be Federal Standard #59 | EACH \$ | |
| Option 9S. | Automatic transmission power take off pr | EACH \$ | |
| Option 9T. | 2 Full-length cab steps or running boards. (One on drivers side, one on passenger side) | | SET \$ |
| Option 9U. | Optional Rear Axle Ratio | Axle Ratio | EACH \$ |
| Option 9V. | Limited Slip Rear Axle | Axle Ratio | EACH \$ |
| Option 9W. | Bluetooth Capability | | EACH \$ |
| Option 9X. | Additional set of keys (Ignition and door le | ocks) | EACH \$ |
| Option 9Y. | Standard gasoline engine with the highest diesel engine DEDUCT (State size and ho | EACH \$ | |
| | SIZE HORSEPOWER | 3 | |
| | below the percent (%) discount off Manufactur or pricing guides. | er's Suggested Retail Prices (MSRP) for | all vehicle options available in |
| % discount off | MSRP for all Data Book or Pricing Guide Op | tions: - % Discount | |
| Delivery will b | e made approximately | days after receipt of order. | |

ITEM # 10 - New standard equipped 2017 or Newer Model 15,000 LB. GVWR Chassis-Cab with DRW and 60" CA.

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

All units bid must contain the following options:

Standard Ford Super Duty F450 2WD/4WD with 60"CA/145" WB and DRW Standard Dodge 4500 2WD/4WD with 60"CA/144.5" WB and DRW

| 1. 5 | Standard, diese | engine with the highest | t cooling capacity | | |
|----------------|---|--------------------------------|--------------------------|---------------------|-----------------------------------|
| 2. N | Manufacturer's standard rear end axle ratio (Ratio:) | | | | |
| 3. A | Automatic Tran | utomatic Transmission (Speeds) | | | |
| 4. A | Air conditioning | | | | |
| 5. I | LH & RH manu | ial mirrors | | | |
| 6. 7 | Tires:(6) Minin | num 10 ply light truck, h | nighway all season, plus | full size spare and | wheel (Size) |
| 7. N | Minimum 15,00 | 00 lbs. GVWR | | • | |
| 8. | Brakes, 4-whe | el anti-lock braking syst | tem (ABS) | | |
| | Daytime runni | | , , | | |
| | Speed control | | | | |
| | Vinyl/Rubber | | | | |
| | Back up alarm | | | | |
| | Vinyl seats | | | | |
| | 2 sets of keys | | | | |
| DEALER CO | | | | | |
| MAKE | MODE | L 2WD/60" CA | GVW | /RE | ACH \$ |
| FUEL MPG: | CITY | HWY | _ ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | MC | DEL 4WD/60" CA | | _GVWR | EACH \$ |
| FUEL MPG: | CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| Indicate the c | | | _ | include all requir | ed options and special equipment. |
| | MAKE | | MODEL | | EACH \$ |
| · | MAKE | | MODEL | | EACH \$ |
| Option 10A.2 | Option 10A.2 Mounted 9' aluminum platform body meeting Specification E1320DRW (Minimum 1 1/4" aluminum extruded floor instead of steel) | | | | |
| | MAKE | | MODEL | | EACH \$ |
| • | MAKE | | MODEL | | EACH \$ |
| Option 10B.1 | Mounted 9 |)' platform dump body | meeting Specification | E1327 | |
| | MAKE | | MODEL | | EACH \$ |
| 4 | MAKE | | MODEL | | EACH \$ |

| Option 10B.2 | OB.2 Mounted 9' aluminum platform dump body meeting Specification E1327 (Minimum 1 1/4" aluminum extruded floor instead of steel) | | | |
|--------------|---|---|---------|--|
| | MAKE | MODEL | EACH \$ | |
| | MAKE | MODEL | EACH \$ | |
| Option 10C.1 | Mounted 9' dump body meeting | Specification E1335 | | |
| | MAKE | MODEL | EACH \$ | |
| | MAKE | MODEL | EACH \$ | |
| Option 10C.2 | Mounted 9' aluminum dump bo | ody meeting Specification E1335-ALUM | | |
| | MAKE | MODEL | EACH \$ | |
| • | MAKE | MODEL | EACH \$ | |
| Option 10D. | Permanently installed bulkhead requirement to top of cab) | to fit truck application (minimum | EACH \$ | |
| Option 10E. | Provide live hydraulics with under hood clutch pump. Pump shall be cast iron design capable of 3500 PSI; aluminum pumps will not be accepted. Reservoir shall be 15 gallon with filtered breather cap, suction strainer, sight gauge and in tank return filter rated to 25 GPM. Control valve shall be 3 section mobile stack valve for hoist, plow and spreader. Valve shall be 12VDC activated capable of a minimum 12 GPM and installed in a valve enclosure. Control valve must have a main relief and a relief for the hoist down function. The hoist, plow and spreader functions shall be controlled by a Certified Power Freedom 2.0 12VDC control console with automated spreading for mounted dump body in specification E1335 or mounted platform body in specification E1327. This package shall be capable of driving the auger, spinner motor in a salt spreader, and power to raise angle plow. All hoses shall be provided from front to rear of truck. | | | |
| Option 10F. | manual cable controlled and the | olow and spreader, hoist and plow controls to be e spreader control shall be a Certified Power er control. The hydraulic system requirements ns. | EACH \$ | |
| Option 10G. | Provide hydraulics and controls | 12VDC activated for dump hoist only | EACH \$ | |
| Option 10H. | Mounted standard utility tool body. Acceptable makes and models are: Knapheide 6108D54J RKI L60DW94. Reading CLASSIC II 108A DW Stahl CHALLENGER II 108VVD-54 Omaha 108D54V, Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess | | | |
| | MAKE | MODEL | EACH \$ | |
| | MAKE | MODEL | FACH \$ | |

| Option 10I. | Mounted fiberglass composite utility tool body. Acceptable makes and models are: Brand FX Composite Service Body (Model 84LS) Equivalents accepted if pre-approved at least 5 working days before bid opening. | | | | |
|-------------|---|---------|--|--|--|
| | Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess | | | | |
| | MAKE MODEL | EACH \$ | | | |
| Option 10J. | Six - 2" deep full width 250 lbs. capacity free sliding tool drawers mounted approximately 1 $\frac{1}{2}$ " from top of compartment with approximately 2 $\frac{1}{2}$ " between trays in lieu of two shelves and dividers in one of the full height vertical compartments | EACH \$ | | | |
| Option 10K. | Two full length 250 lbs. capacity free sliding tool trays with metal dividers with slots on 4" centers with first tray mounted $5\frac{1}{4}$ " from bottom of compartment with approximately $1\frac{1}{2}$ " between trays with second tray mounted above first in lieu of shelf and dividers in one of the horizontal compartments | EACH \$ | | | |
| Option 10L. | Flip top for Utility Body: Top of compartment opens for storage. Can be either side or both sides. Telescopic roof and crane mounting kit | EACH \$ | | | |
| Option 10M. | will impact flip top application. Latch is located in center horizontal compartment One - double bottle gas drop well and retainers in lieu of two shelves and dividers in one of the full height vertical compartments, maintaining an interior height of 48" | EACH \$ | | | |
| Option 10N. | Minimum 25" high panel extension cover with minimum 42" locking rear doors which will provide a minimum 48" interior height for storage and work area (Canopy roof style). | EACH \$ | | | |
| Option 10O. | Body to have 3 section, tempered steel telescopic sliding roof and two piece, rigid aluminum, end gate cover to protect cargo area from weather and theft. A mechanical type seal will be placed on the telescopic sliding roof and end gate cover | EACH \$ | | | |
| Option 10P. | Raise Telescopic Roof to get 36" clearance for the above option | EACH \$ | | | |
| Option 10Q. | Crane mount reinforced rigidly while maintaining full compartment space on top rear corner of body either left or right for a 3500 lbs. capacity crane (with no mounting holes or bolt holes, we will drill to suit ourselves) | EACH \$ | | | |
| Option 10R. | Commercial grade spray on bed lining to be applied in the cargo area of the utility body, to include floor, sides tailgate, front, and horizontal surface of bumper | EACH \$ | | | |
| Option 10S. | Heavy duty, Class V (2-1/2 " square tube) receiver trailer hitch. Includes an adapter to reduce to 2" (Class III/IV), seven-wire RV style trailer plug and electric trailer brake controller | EACH \$ | | | |
| Option 10T. | Exterior color to be Federal Standard #595C "DOT Highway Yellow" | EACH \$ | | | |
| Option 10U. | Automatic transmission power take-off provision | EACH \$ | | | |

| Opuon 10V. | (One on drivers side, one on p | SET \$ | |
|------------------|--|--|---|
| Option 10W. | Optional Rear Axle Ratio | Axle Ratio | EACH \$ |
| Option 10X. | Limited Slip Rear Axle | Axle Ratio | EACH \$ |
| Option 10Y. | Bluetooth Capability | | EACH \$ |
| Option 10Z. | Additional set of keys (Ignitio | on and door locks) | EACH \$ |
| Option 10AA. | Standard gasoline engine with diesel engine DEDUCT (Star | EACH \$ | |
| | SIZE HO | RSEPOWER | |
| | below the percent (%) discount of or pricing guides. | ff Manufacturer's Suggested Retail Prices (MSR | P) for all vehicle options available in |
| % discount off l | MSRP for all Data Book or Prict | ing Guide Options: - % Discount | _ |
| Delivery will be | e made approximately | days after receipt of order | |

ITEM # 11 - New standard equipped 2017 or Newer Model 15,000 LB. GVWR Crew Cab Chassis Cab with DRW and 60" CA.

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford Super DutyF450 2WD/4WD with 60"CA/179"WB with DRW Standard Dodge 4500 2WD/4WD with 60"CA/173.4" WB and DRW

| All units bid must contain the following options: 1. Standard, diesel engine with the highest cooling capacity Size Horsepower) 2. Manufacturer's standard rear end axle ratio (Ratio:) 3. Automatic Transmission (Speeds) 4. Air conditioning 5. LH & RH manual mirrors 6. Tires:(6) Minimum 10 ply light truck, highway all season, plus full size spare and wheel (Size) 7. Minimum 15,000 lbs. GVWR 8. Brakes, 4-wheel anti-lock braking system (ABS) 9. Daytime running lights 10. Speed control and tilt wheel 11. Vinyl/Rubber Flooring 12. Back up alarm 13. Vinyl seats 14. 2 sets of keys | | | | | |
|---|--------------|-------------------|---|-----|------------------|
| DEALER CON | MPLETE IN D | ETAIL | | | |
| MAKE | MODEL | 2WD/60" CA | GVWR | EAC | CH \$ |
| FUEL MPG: C | CITY | _ HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | MOD | EL 4WD/60" CA_ | GV | WR | EACH \$ |
| FUEL MPG: C | CITY | _ HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| OPTIONAL EQUIPMENT PRICES, Item # 11 Indicate the cost or deduction for the below listed options. Price should include all required options and special equipment. Option 11A.1 Mounted 9' platform body meeting Specification E1320DRW | | | | | |
| | MAKE | | MODEL | | EACH \$ |
| | MAKE | | MODEL | | EACH \$ |
| Option 11A.2 | | | body meeting Specification truded floor instead of steel | | |
| | MAKE | | MODEL | | EACH \$ |
| | MAKE | | MODEL | | EACH \$ |
| Option 11B.1 | Mounted 9' 1 | platform dump bod | y meeting Specification E1. | 327 | |
| | MAKE | | MODEL | | EACH \$ |
| | MAKE | | MODEI | | FACH \$ |

| Option 11B.2 | Mounted 9' aluminum platform dump body meeting Specification E1327 (Minimum 1 1/4" aluminum extruded floor instead of steel) | | | | |
|--------------|---|---|---------|--|--|
| | MAKE | MODEL | EACH \$ | | |
| , | MAKE | MODEL | EACH \$ | | |
| Option 11C.1 | Mounted 9' dump body m | eeting Specification E1335 | | | |
| | MAKE | | EACH \$ | | |
| · | MAKE | MODEL | EACH \$ | | |
| Option 11C.2 | Mounted 9' aluminum du | mp body meeting Specification E1335-ALUM | | | |
| | MAKE | MODEL | EACH \$ | | |
| | MAKE | MODEL | EACH \$ | | |
| Option 11D. | Permanently installed bull requirement to top of cab) | khead to fit truck application (minimum | EACH \$ | | |
| | be 15 gallon with filtered leads return filter rated to 25 Grown for hoist, plow and spread 12 GPM and installed in a and a relief for the hoist deshall be controlled by a Controlled by a Controlled by a Controlled spreading for a platform body in specification auger, spinner motor in a shall be provided from from | | | | |
| Option 11F. | manual cable controlled a | ody, plow and spreader, hoist and plow controls to be nd the spreader control shall be a Certified Power breader control. The hydraulic system requirements ications. | EACH \$ | | |
| Option 11G. | Provide hydraulics and co | ntrols 12VDC activated for dump hoist only | EACH \$ | | |
| Option 11H. | Mounted standard utility tool body. Acceptable makes and models are: Knapheide 6108D54J RKI L60DW94. Reading CLASSIC II 108A DW Stahl CHALLENGER II 108VVD-54 Omaha 108D54V, | | | | |
| | Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess | | | | |
| | MAKE | MODEL | EACH \$ | | |
| | MAKE | | EACH \$ | | |

| Option 11I. | Mounted fiberglass composite utility tool body. Acceptable makes and models are: Brand FX Composite Service Body (Model 84LS) Equivalents accepted if pre-approved at least 5 working days before bid opening. | |
|-------------|--|---------|
| | Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess | |
| | MAKE MODEL | EACH \$ |
| Option 11J. | Six - 2" deep full width 250 lbs. capacity free sliding tool drawers mounted approximately 1 $\frac{1}{2}$ " from top of compartment with approximately 2 $\frac{1}{2}$ " between trays in lieu of two shelves and dividers in one of the full height vertical compartments | EACH \$ |
| Option 11K. | Two full length 250 lbs. capacity free sliding tool trays with metal dividers with slots on 4" centers with first tray mounted $5^{1}\!\!/\!\!4$ " from bottom of compartment with approximately 1 $^{1}\!\!/\!\!2$ " between trays with second tray mounted above first in lieu of shelf and dividers in one of the horizontal compartments | EACH \$ |
| Option 11L. | Flip top for Utility Body: Top of compartment opens for storage. Can be either side or both sides. Telescopic roof and crane mounting kit | EACH \$ |
| Option 11M. | will impact flip top application. Latch is located in center horizontal compartment One - double bottle gas drop well and retainers in lieu of two shelves and dividers in one of the full height vertical compartments, maintaining an interior height of 48" | EACH \$ |
| Option 11N. | Minimum 25" high panel extension cover with minimum 42" locking rear doors which will provide a minimum 48" interior height for storage and work area (Canopy roof style). | EACH \$ |
| Option 110. | Body to have 3 section, tempered steel telescopic sliding roof and two piece, rigid aluminum, end gate cover to protect cargo area from weather and theft. A mechanical type seal will be placed on the telescopic sliding roof and end gate cover | EACH \$ |
| Option 11P. | Raise Telescopic Roof to get 36" clearance for the above option | EACH \$ |
| Option 11Q. | Crane mount reinforced rigidly while maintaining full compartment space on top rear corner of body either left or right for a 3500 lbs. capacity crane (with no mounting holes or bolt holes, we will drill to suit ourselves) | EACH \$ |
| Option 11R. | Commercial grade spray on bed lining to be applied in the cargo area of the utility body, to include floor, sides tailgate, front, and horizontal surface of bumper | EACH \$ |
| Option 11S. | Heavy duty, Class V (2-1/2 " square tube) receiver trailer hitch. Includes an adapter to reduce to 2" (Class III/IV), seven-wire RV style trailer plug and electric trailer brake controller | EACH \$ |
| Option 11T. | Exterior color to be Federal Standard #595C "DOT Highway Yellow" | EACH \$ |
| Option 11U. | Automatic transmission power take-off provision | EACH \$ |

| Delivery will be | e made approximately | days after receipt of order. | |
|------------------|--|--|---|
| % discount off I | MSRP for all Data Book or Pric | ing Guide Options: - % Discount | _ |
| | pelow the percent (%) discount of pricing guides. | ff Manufacturer's Suggested Retail Prices (MSRF | P) for all vehicle options available in |
| | SIZE HO | RSEPOWER | |
| Option 11AA. | Standard gasoline engine wit diesel engine – DEDUCT (Sta | h the highest cooling capacity in lieu of the size and horsepower) | EACH \$ |
| Option 11Z. | Additional set of keys (Ignition | on and door locks) | EACH \$ |
| Option 11Y. | Bluetooth Capability | | EACH \$ |
| Option 11X. | Limited Slip Rear Axle | Axle Ratio | EACH \$ |
| Option 11W. | Optional Rear Axle Ratio | Axle Ratio | EACH \$ |
| Option 11V. | 2 Full length cab steps or run (One on drivers side, one on) | SET \$ | |

ITEM # 12 - New standard equipped 2017 or Newer Model 15000 LB. GVWR Reg Cab Chassis-Cab 84" CA with DRW.

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Standard Ford Super Duty F450 2WD/4WD with 84"CA/169" WB and DRW Standard Dodge 4500 with 168.5" Wheelbase, Cab to Axle 84"

| 1. 2. 3. | Standard, d Manufactur | rer's standard rear end Transmission (Speed | highest cooling capacity I axle ratio (Ratio: |) | |
|--|---|---|--|----------------------|----------------------------------|
| 6. 7. 8. 9. 10 11 12 | Tires:(6) M Minimum I Brakes, 4- Daytime r D. Speed cor D. Vinyl/Rub D. Back up a Unityl seat | 15,000 lbs. GVWR wheel anti-lock braking lights atrol and tilt wheel ober Flooring larm | | us full size spare a | and wheel (Size |
| 14 DEALER CON | 2 sets of k MPLETE IN | | | | |
| | | | GVWR | EA | ACH \$ |
| FUEL MPG: (| CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | MO | DEL 4WD/84" CA_ | G | VWR | EACH \$ |
| FUEL MPG: (| CITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| Indicate the co | st or deducti | | NAL EQUIPMENT PRICE | | d options and special equipment. |
| Option 12A.1 | Mounted 1 | 2' platform body me | eeting Specification E1320I | DRW | |
| | MAKE | | MODEL | | EACH \$ |
| | MAKE | | MODEL | | EACH \$ |
| Option 12A.2 | | | rm body meeting Specificat ktruded floor instead of ste | | |
| | MAKE | | MODEL | | EACH \$ |
| | MAKE | | MODEL | | EACH \$ |
| Option 12B.1 | Mounted 1 | 1' platform dump b | ody meeting Specification I | E1327 | |
| | MAKE | | MODEL | | EACH \$ |
| | MAKE | | MODEL | | EACH \$ |

| Option 12B.2 | Mounted 11' aluminum platform dump body meeting Specification E1327 (Minimum 1 1/4" aluminum extruded floor instead of steel) | | | | | |
|--------------|--|--|---------|--|--|--|
| | MAKE M | ODEL | EACH \$ | | | |
| | MAKE M | ODEL | EACH \$ | | | |
| Option 12C. | Permanently installed bulkhead to fit truck a requirement to top of cab) | application (minimum | EACH \$ | | | |
| Option 12D. | Provide live hydraulics with under hood cluddesign capable of 3500 PSI; aluminum pumple 15 gallon with filtered breather cap, suctive return filter rated to 25 GPM. Control valve for hoist, plow and spreader. Valve shall be 12 GPM and installed in a valve enclosure. Cand a relief for the hoist down function. The shall be controlled by a Certified Power Freautomated spreading for mounted dump both platform body in specification E1327. This pauger, spinner motor in a salt spreader, and shall be provided from front to rear of truck | os will not be accepted. Reservoir shall on strainer, sight gauge and in tank shall be 3 section mobile stack valve 12VDC activated capable of a minimum Control valve must have a main relief hoist, plow and spreader functions edom 2.0 12VDC control console with dy in specification E1335 or mounted ackage shall be capable of driving the power to raise angle plow. All hoses | EACH \$ | | | |
| Option 12E. | Hydraulic system to run body, plow and spr manual cable controlled and the spreader co Freedom 2.0 automated spreader control. The shall match the 14D specifications. | ntrol shall be a Certified Power | EACH \$ | | | |
| Option 12F. | Provide hydraulics and controls 12VDC acti | vated for dump hoist only | EACH \$ | | | |
| Option 12G. | Mounted standard utility tool body. | | | | | |
| | Acceptable makes and models are: Knapheide 6132D54J, Stahl CHA Reading CLASSIC II 132A DW Omaha 13 RKI L84DW94 Body to include flush mounted LED tail, sto as required per FMVSS 108 standards. Unit bumper with pintle hook recess. | p, turn, backup and clearance lights | | | | |
| | | ODEL | EACH \$ | | | |
| 1 | | ODEL | EACH \$ | | | |
| Option 12H. | Mounted fiberglass composite utility tool boo | dy. | | | | |
| | Acceptable makes and models are: Brand FX Composite Service Body (Model 8 Equivalents accepted if pre-approved at leas | | | | | |
| | Body to include flush mounted LED tail, sto lights as required per FMVSS 108 standards plate step bumper with pintle hook recess | | | | | |
| | MAKE M | ODEL | EACH \$ | | | |

| Option 12I. | Six - 2" deep full width 250 lbs. capacity approximately 1 ½" from top of compart between trays in lieu of two shelves and overtical compartments | EACH \$ | |
|-------------|--|--------------------------------------|---------|
| Option 12J. | Two full length 250 lbs. capacity free slid with slots on 4" centers with first tray more compartment with approximately 1 ½" be mounted above first in lieu of shelf and decompartments | EACH \$ | |
| Option 12K. | Flip top for Utility Body: Top of comparside or both sides. Telescopic roof and crapplication. Latch is located in center ho | EACH \$ | |
| Option 12L. | Minimum 25" high panel extension cover doors which will provide a minimum 48 work area (Canopy roof style). | | EACH \$ |
| Option 12M. | Body to have 3 section, tempered steel to rigid aluminum, endgate cover to protect A mechanical type seal will be placed on gate cover | cargo area from weather and theft. | EACH \$ |
| Option 12N. | Crane mount reinforced rigidly while ma on top rear corner of body either left or a (with nomounting holes or bolt holes, we | right for a 3500 lbs. capacity crane | EACH \$ |
| Option 12O. | Raise Telescopic Roof to get 36" clearance | ee for the above option | EACH \$ |
| Option 12P. | One - double bottle gas drop well with m (for large bottle use) and retainers | inimum 55" clearance height | EACH \$ |
| Option 12Q. | Commercial grade spray on bed lining to of the utility body, to include floor, sides surface of bumper | | EACH \$ |
| Option 12R. | Heavy duty, Class V (2-1/2" square tube) Includes an adapter to reduce to 2" (Class RV style trailer plug and electric trailer) | ss III/IV), seven-wire | EACH \$ |
| Option 12S. | Exterior color to be Federal Standard #5 | 95C "DOT Highway Yellow" | EACH \$ |
| Option 12T. | Automatic transmission power take-off p | provision | EACH \$ |
| Option 12U. | 2 Full-length cab steps or running board (one on drivers side, one on passenger side) | | SET \$ |
| Option 12V. | Optional Rear Axle Ratio | Axle Ratio | EACH \$ |
| Option 12W. | Limited Slip Rear Axle. | Axle Ratio | EACH \$ |

| Option 12X. | Bluetooth Capability | | EACH \$ |
|-----------------|---|----------------------------------|--|
| Option 12Y. | Additional set of keys (Ignition and door loo | cks) | EACH \$ |
| Option 12Z. | Standard gasoline engine with the highest c diesel engine DEDUCT (state size and horse | | EACH \$ |
| | SIZE HORSEPOWER | | |
| | below the percent (%) discount off Manufactures or pricing guides. | r's Suggested Retail Prices (MSF | RP) for all vehicle options available in |
| % discount off | MSRP for all Data Book or Pricing Guide Opti | ons: - % Discount | _ |
| Dalivary will b | a mada annravimataly | days after receipt of order | |

ITEM # 13 - New standard equipped 2017 or Newer Model 17,500 LB, GVWR Reg Cab Chassis-Cab 60" CA and DRW

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Ford Super Duty F550 2WD/4WD with 60" CA/145" WB and DRW

Dodge 55002WD/4WD with 60 "CA/144.5" WB and DRW

All units bid must contain the following options:

Freightliner M2106 2WD/4WD with 61.4"CA/130" WB and DRW (Installation of a body may require modifications)

| | 2. N | | the highest cooling capacity r end axle ratio (Ratio: | | epower) |
|------------------|----------|-----------------------------|--|------------------------|--------------------------------|
| | | ir conditioning | pecus) | | |
| | 5. L | H & RH manual mirrors | | | |
| | | | ght truck, highway all season | ı, plus full size spar | re and wheel (Size |
| | | Inimum 17,500 lbs. GVW | | | |
| | | Brakes, 4-wheel anti-lock l | oraking system (ABS) | | |
| | | Daytime running lights | | | |
| | | Speed control and tilt whee | el | | |
| | | Vinyl/Rubber Flooring | | | |
| | | Back up alarm | | | |
| | | Vinyl seats | | | |
| | 14. | 2 sets of keys | | | |
| DEALER COM | IPLET | E IN DETAIL: | | | |
| MAKE | M | ODEL 2WD CA/WB as r | noted above | GVWR | EACH \$ |
| FUEL MPG: C | ITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| *MAKE | M | ODEL 4WD CA/WB as r | noted above | GVWR | EACH \$ |
| FUEL MPG: C | ITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? |
| | | OPTIO | NAL EQUIPMENT PRICE | 'S Item # 13 | |
| Indicate the cos | st or de | | | | options and special equipment. |
| Option 13A.1 | Mour | ated 9' platform body med | eting Specification E1320DI | RW | |
| | MAK | E | MODEL | | EACH \$ |
| | MAK | E | MODEL | | EACH \$ |
| Option 13A.2 | | | n body meeting Specificatio xtruded floor instead of stee | | |
| | MAK | E | MODEL | | EACH \$ |
| | MAK | E | MODEL | | EACH \$ |
| Option 13B.1 | Mour | ited 9' platform dump bo | dy meeting Specification E1 | 1327 | |
| | MAK | E | MODEL | | EACH \$ |
| | MAK | E | MODEL | | EACH \$ |

| Option 13B.2 | Mounted 9' aluminum platform dump body meeting Specification E1327 (Minimum 1 1/4" aluminum extruded floor instead of steel) | | | | |
|--------------|---|---|---------|--|--|
| | MAKE | MODEL | EACH \$ | | |
| 4 | MAKE | MODEL | EACH \$ | | |
| Option 13C.1 | Mounted 9' dump body me | eeting Specification E1335 | | | |
| | MAKE | MODEL | EACH \$ | | |
| | MAKE | MODEL | EACH \$ | | |
| Option 13C.2 | Mounted 9' aluminum dun | np body meeting Specification E1335-ALUM | | | |
| | MAKE | | EACH \$ | | |
| | MAKE | MODEL | EACH \$ | | |
| Option 13D | Permanently installed bulk (minimum requirement to | chead to fit truck application top of cab) | EACH \$ | | |
| Option 13E. | Provide live hydraulics with under hood clutch pump. Pump shall be cast iron design capable of 3500 PSI; aluminum pumps will not be accepted. Reservoir shall be 15 gallon with filtered breather cap, suction strainer, sight gauge and in tank return filter rated to 25 GPM. Control valve shall be 3 section mobile stack valve for hoist, plow and spreader. Valve shall be 12VDC activated capable of a minimum 12 GPM and installed in a valve enclosure. Control valve must have a main relief and a relief for the hoist down function. The hoist, plow and spreader functions shall be controlled by a Certified Power Freedom 2.0 12VDC control console with automated spreading for mounted dump body in specification E1335 or mounted platform body in specification E1327. This package shall be capable of driving the auger, spinner motor in a salt spreader, and power to raise angle plow. All hoses shall be provided from front to rear of truck. | | | | |
| Option 13F. | manual cable controlled an | ody, plow and spreader, hoist and plow controls to be ad the spreader control shall be a Certified Power reader control. The hydraulic system requirements cations. | EACH \$ | | |
| Option 13G. | Provide hydraulics and con | ntrols 12VDC activated for dump hoist only | EACH \$ | | |
| Option 13H. | Mounted standard utility tool body. Acceptable makes and models are: Knapheide 6108D54J, Stahl CHALLENGER II 108VVD- 54 Reading CLASSIC II 108A DW Omaha 108D54V RKI L60DW94. | | | | |
| | Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess. | | | | |
| | MAKE | MODEL | EACH \$ | | |
| i . | MAKE | MODEL | EACH \$ | | |

| Option 13I. | Mounted fiberglass composite utility tool body. Acceptable makes and models are: Brand FX Composite Service Body (Model 60LS) Equivalents accepted if pre-approved at least 5 working days before bid opening. Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread | | | |
|-------------|---|---------|--|--|
| | plate step bumper with pintle hook recess | | | |
| 1 | MAKE MODEL | EACH \$ | | |
| Option 13J. | Six - 2" deep full width 250 lbs. capacity free sliding tool drawers mounted approximately 1 $\frac{1}{2}$ " from top of compartment with approximately 2 $\frac{1}{2}$ " between trays in lieu of two shelves and dividers in one of the full height vertical compartments | EACH \$ | | |
| Option 13K. | Two full length 250 lbs. capacity free sliding tool trays with metal dividers with slots on 4" centers with first tray mounted $5^{1}\!4$ " from bottom of compartment with approximately $1^{1}\!/2$ " between trays with second tray mounted above first in lieu of shelf and dividers in one of the horizontal compartments. | EACH \$ | | |
| Option 13L. | Flip top for Utility Body: Top of compartment opens for storage. Can be either side or both sides. Telescopic roof and crane mounting kit will impact flip top application. Latch is located in center horizontal compartment. | EACH \$ | | |
| Option 13M. | One full- length (or from crane mounting point) 4" deep top opening compartment with release located inside side compartment, automatic up position latch and metal dividers with slots on 4" centers in addition to the standard tool compartments. The top opening compartment will not protrude more than 2" into side compartment (The side compartment shall be 27" from floor to top of side body plus excess for flip top compartment) | EACH \$ | | |
| Option 13N. | One double- bottle gas drop well and retainers in lieu of two shelves and dividers in one of the full height vertical compartments | EACH \$ | | |
| Option 13O. | Minimum 25" high panel extension cover with minimum 42" locking rear doors which will provide a minimum 48" interior height for storage and work area (Canopy roof style). | EACH \$ | | |
| Option 13P. | Body to have 3 section, tempered steel telescopic sliding roof and two piece, rigid aluminum, endgate cover to protect cargo area from weather and theft. A mechanical type seal will be placed on the telescopic sliding roof and end gate cover | EACH \$ | | |
| Option 13Q. | Raise Telescopic Roof to get 36" clearance for the above option | EACH \$ | | |
| Option 13R. | Crane mount reinforced rigidly while maintaining full compartment space on top rear corner of body either left or right for a 3500 lbs. cap. crane (with no mounting holes or bolt holes, we will drill to suit ourselves) | EACH \$ | | |
| Option 13S. | Commercial grade spray on bed lining to be applied in the cargo area of the utility body, to include floor, side's tailgate, front, and horizontal surface of bumper | EACH \$ | | |
| Option 13T. | Heavy duty, Class V (2-1/2" square tube) receiver trailer hitch. Includes an adapter to reduce to 2" (Class III/IV), seven-wire RV style trailer plug and electric brake controller | EACH \$ | | |

| Option 13U. | Exterior color to be Federal Sta | EACH \$ | |
|------------------|---|---|-------------------------------------|
| Option 13V. | Automatic transmission power | EACH \$ | |
| Option 13W. | 2 cab steps. (One on driver's sid | SET \$ | |
| Option 13X. | Optional Rear Axle Ratio | Axle Ratio | EACH \$ |
| Option 13Y. | Limited Slip Rear Axle. | Axle Ratio | EACH \$ |
| Option 13Z. | Bluetooth Capability | | EACH \$ |
| Option 13AA. | Additional set of keys (Ignition | and door locks) | EACH \$ |
| Option 13BB. | of diesel engine– DEDUCT (sta | - · · · · · · · · · · · · · · · · · · · | EACH \$ |
| | SIZE HORSEI | POWER | |
| | below the percent (%) discount off or pricing guides. | Manufacturer's Suggested Retail Prices (MSRP) f | or all vehicle options available in |
| % discount off l | MSRP for all Data Book or Pricinș | g Guide Options: - % Discount | |
| Delivery will be | e made approximately | days after receipt of order. | |

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Ford Super Duty F550 2WD/4WD with 60"CA/179" WB and DRW

Dodge 5500 2WD/4WD with 60"CA/173.4" WB and DRW

Freightliner M2106 2WD/4WD with 60.2"CA/176" WB and DRW (Installation of a body may require modifications)

| | ust contain the fo | | | | | | |
|------------------|------------------------------------|---------------------|---|--------------------|-------------------------------|--|--|
| | | ne with the highest | | | | | |
| | | | atio (Ratio:) | 1 | | | |
| | 3. Automatic Transmission (Speeds) | | | | | | |
| | conditioning | | | | | | |
| | I & RH manual mi | | | | | | |
| | | | ighway all season, plus full | size spare and whe | eel (Size) | | |
| | nimum 17,500 lbs | | (1.70) | | | | |
| | | i-lock braking syst | em (ABS) | | | | |
| | aytime running lig | | | | | | |
| | peed control and ti | | | | | | |
| | inyl/Rubber Floor | ıng | | | | | |
| | ack up alarm | | | | | | |
| | inyl seats | | | | | | |
| 14. 2 | sets of keys | | | | | | |
| DEALER COM | IPLETE IN DET | AIL: | | | | | |
| MAKE | MODEL 2W | VD CA/WB as not | ed above | GVWR | EACH \$ | | |
| FUEL MPG: C | ITY | HWY | _ ENGINE SIZE | HP | _ E-85 COMPATIBLE? | | |
| *MAKE | MODEL | 4WD CA/WB as | noted above | GVWR | EACH \$ | | |
| FUEL MPG: C | ITY | HWY | ENGINE SIZE | HP | E-85 COMPATIBLE? | | |
| Indicate the cos | | r the below listed | AL EQUIPMENT PRICES options. Price should including Specification E1320DR | ude all required o | ptions and special equipment. | | |
| | MAKE | | MODEL | | EACH \$ | | |
| , | MAKE | | MODEL | | EACH \$ | | |
| Option 14A.2 | | | body meeting Specification ruded floor instead of steel | | | | |
| | MAKE | | MODEL | | EACH \$ | | |
| • | MAKE | | MODEL | | EACH \$ | | |
| Option 14B.1 | Mounted 9' pla | tform dump body | meeting Specification E1 | 327 | | | |
| | MAKE | | MODEL | | EACH \$ | | |
| | MAKE | | MODEL | | EACH \$ | | |

| Option 14B.2 | B.2 Mounted 9' aluminum platform dump body meeting Specification E1327 (Minimum 1 1/4" aluminum extruded floor instead of steel) | | | |
|--------------|---|--|---------|--|
| | MAKE | MODEL | EACH \$ | |
| | MAKE | MODEL | EACH \$ | |
| Option 14C.1 | Mounted 9' dump body | meeting Specification E1335 | | |
| | MAKE | MODEL | EACH \$ | |
| · | MAKE | MODEL | EACH \$ | |
| Option 14C.2 | Mounted 9' aluminum d | lump body meeting Specification E1335-ALUM | | |
| | MAKE | MODEL | EACH \$ | |
| • | MAKE | MODEL | EACH \$ | |
| Option 14D | Permanently installed b (minimum requirement | ulkhead to fit truck application to top of cab) | EACH \$ | |
| Option 14E. | design capable of 3500 I be 15 gallon with filtered return filter rated to 25 for hoist, plow and sprea 12 GPM and installed in and a relief for the hoist shall be controlled by a automated spreading for platform body in specifical points. | with under hood clutch pump. Pump shall be cast iron PSI; aluminum pumps will not be accepted. Reservoir shall dibreather cap, suction strainer, sight gauge and in tank GPM. Control valve shall be 3 section mobile stack valve ader. Valve shall be 12VDC activated capable of a minimum a valve enclosure. Control valve must have a main relief down function. The hoist, plow and spreader functions Certified Power Freedom 2.0 12VDC control console with a mounted dump body in specification E1335 or mounted cation E1327. This package shall be capable of driving the a salt spreader, and power to raise angle plow. All hoses front to rear of truck. | EACH \$ | |
| Option 14F. | manual cable controlled Freedom 2.0 automated | a body, plow and spreader, hoist and plow controls to be and the spreader control shall be a Certified Power spreader control. The hydraulic system requirements cifications. | EACH \$ | |
| Option 14G. | Provide hydraulics and | controls 12VDC activated for dump hoist only | EACH \$ | |
| Option 14H. | Mounted standard utility tool body. Acceptable makes and models are: Knapheide 6108D54J, Stahl CHALLENGER II 108VVD- 54 Reading CLASSIC II 108A DW Omaha 108D54V RKI L60DW94. | | | |
| | Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess. | | | |
| | MAKE | MODEL | EACH \$ | |
| | MAKE | MODEL | EACH \$ | |

| Option 14I. | Mounted fiberglass composite utility tool body. Acceptable makes and models are: Brand FX Composite Service Body (Model 60LS) Equivalents accepted if pre-approved at least 5 working days before bid opening. Body to include flush mounted LED tail, stop, turn, backup and clearance lights as required per FMVSS 108 standards. Unit must include a tread plate step bumper with pintle hook recess | | |
|--|--|---------|--|
| | MAKE MODEL | EACH \$ | |
| Option 14J. | Six - 2" deep full width 250 lbs. capacity free sliding tool drawers mounted approximately 1 $\frac{1}{2}$ " from top of compartment with approximately 2 $\frac{1}{2}$ " between trays in lieu of two shelves and dividers in one of the full height vertical compartments | EACH \$ | |
| Option 14K. | Two full length 250 lbs. capacity free sliding tool trays with metal dividers with slots on 4" centers with first tray mounted $5 \frac{1}{4}$ " from bottom of compartment with approximately $1 \frac{1}{2}$ " between trays with second tray mounted above first in lieu of shelf and dividers in one of the horizontal compartments. | EACH \$ | |
| Option 14L. | Flip top for Utility Body: Top of compartment opens for storage. Can be either side or both sides. Telescopic roof and crane mounting kit will impact flip top application. Latch is located in center horizontal compartment. | EACH \$ | |
| Option 14M. | One full-length (or from crane mounting point) 4" deep top opening compartment with release located inside side compartment, automatic up position latch and metal dividers with slots on 4" centers in addition to the standard tool compartments. The top opening compartment will not protrude more than 2" into side compartment (The side compartment shall be 27" from floor to top of side body plus excess for flip top compartment) | EACH \$ | |
| Option 14N. | One double- bottle gas drop well and retainers in lieu of two shelves and dividers in one of the full height vertical compartments | EACH \$ | |
| Option 14O. | Minimum 25" high panel extension cover with minimum 42" locking rear doors which will provide a minimum 48" interior height for storage and work area (Canopy roof style). | EACH \$ | |
| Option 14P. | Body to have 3 section, tempered steel telescopic sliding roof and two piece, rigid aluminum, endgate cover to protect cargo area from weather and theft. A mechanical type seal will be placed on the telescopic sliding roof and end gate cover | EACH \$ | |
| Option 14Q. | Raise Telescopic Roof to get 36" clearance for the above option | EACH \$ | |
| Option 14R. | Crane mount reinforced rigidly while maintaining full compartment space on top rear corner of body either left or right for a 3500 lbs. cap. crane (with no mounting holes or bolt holes, we will drill to suit ourselves) | EACH \$ | |
| Option 14S. | Commercial grade spray on bed lining to be applied in the cargo area of the utility body, to include floor, side's tailgate, front, and horizontal surface of bumper | EACH \$ | |
| Option 14T. | Heavy duty, Class V (2-1/2" square tube) receiver trailer hitch. Includes an adapter to reduce to 2" (Class III/IV), seven-wire RV style trailer plug and electric brake controller | EACH \$ | |
| Option 14U. Page 49 of 59 | Exterior color to be Federal Standard #595C "DOT Highway Yellow" | EACH \$ | |

| Option 14V. | Automatic transmission pow | er take-off provision | EACH \$ |
|------------------|--|---|-------------------------------------|
| Option 14W. | 2 cab steps. (One on driver's | side, one on passenger side) | SET \$ |
| Option 14X. | Optional Rear Axle Ratio | Axle Ratio | EACH \$ |
| Option 14Y. | Limited Slip Rear Axle. | Axle Ratio | EACH \$ |
| Option 14Z. | Bluetooth Capability | | EACH \$ |
| Option 14AA. | Additional set of keys (Ignition | on and door locks) | EACH \$ |
| Option 14BB. | Standard gasoline engine with of diesel engine DEDUCT (s | th the highest cooling capacity in lieu (Deduct) state size and horsepower) | EACH \$ |
| | SIZE HORS | SEPOWER | |
| | below the percent (%) discount or pricing guides. | off Manufacturer's Suggested Retail Prices (MSRP) for | or all vehicle options available in |
| % discount off | MSRP for all Data Book or Pric | ring Guide Options: - % Discount | |
| Delivery will be | e made approximately | days after receipt of order. | |

ITEM # 15 - New standard equipped 2017 or Newer Model 17,500 GVWR Reg Cab Chassis-Cab 84" CA and DRW.

EXAMPLES OF ACCEPTABLE MAKES AND MODELS:

Ford Super Duty F550 2WD/4WD with 84"CA/169" WB and DRW

Dodge 5500 2WD/4WD with 94"CA/168.5" WB and DRW

Freightliner M2 106 2WD/4WD with 84.4"CA/153" WB and DRW (Installation of a body may require modifications)

| All units bid must contain the following options: 1. Standard, diesel engine with the highest cooling capacity Size Horsepower) 2. Manufacturer's standard rear end axle ratio (Ratio:) 3. Automatic Transmission (Speeds) 4. Air conditioning 5. LH & RH manual mirrors 6. Tires:(6) Minimum 10 ply light truck, highway all season, plus full size spare and wheel (Size) 7. Minimum 17,500 lbs. GVWR 8. Brakes, 4-wheel anti-lock braking system (ABS) 9. Daytime running lights 10. Speed control and tilt wheel 11. Vinyl/Rubber Flooring 12. Back up alarm 13. Vinyl seats 14. 2 sets of keys | | | | | | |
|---|--|-------------------|--|--------------------|--------------------------------|--|
| | IPLETE IN DET MODEL 2V | | noted above | GVWR | EACH \$ | |
| | | | | | E-85 COMPATIBLE? | |
| *MAKE | MODEI | 4WD CA/WB | as noted above | GVWR | EACH \$ | |
| FUEL MPG: C | FUEL MPG: CITY HWY ENGINE SIZEHP E-85 COMPATIBLE? | | | | | |
| Indicate the cos | | or the below list | NAL EQUIPMENT PRICE ed options. Price should include eeting Specification E1320D | ude all required o | options and special equipment. | |
| | MAKE | | MODEL | | EACH \$ | |
| | MAKE | | MODEL | | EACH \$ | |
| Option 15A.2 | Option 15A.2 Mounted 12' aluminum platform body meeting Specification E1320DRW (Minimum 1 1/4" aluminum extruded floor instead of steel) | | | | | |
| | MAKE | | MODEL | | EACH \$ | |
| | MAKE | | MODEL | | EACH \$ | |
| Option 15B.1 | Mounted 11' pl | atform dump b | ody meeting Specification E | 1327 | | |
| | MAKE | | MODEL | | EACH \$ | |
| • | MAKE | | MODEL | | EACH \$ | |

| | (Minimum 1 1/4" aluminum extruded floor instead of steel) | | | |
|-------------|--|---|---------|--|
| | MAKE | MODEL | EACH \$ | |
| | MAKE | MODEL | EACH \$ | |
| Option 15C. | Permanently installed bulkhead to fit t (minimum requirement to top of cab) | ruck application | EACH \$ | |
| Option 15D. | design capable of 3500 PSI; aluminum be 15 gallon with filtered breather cap return filter rated to 25 GPM. Control for hoist, plow and spreader. Valve sha 12 GPM and installed in a valve enclos and a relief for the hoist down function shall be controlled by a Certified Power automated spreading for mounted dun platform body in specification E1327. | od clutch pump. Pump shall be cast iron pumps will not be accepted. Reservoir shall suction strainer, sight gauge and in tank valve shall be 3 section mobile stack valve all be 12VDC activated capable of a minimum sure. Control valve must have a main relief a. The hoist, plow and spreader functions or Freedom 2.0 12VDC control console with ap body in specification E1335 or mounted This package shall be capable of driving the r, and power to raise angle plow. All hoses truck. | EACH \$ | |
| Option 15E. | manual cable controlled and the sprea | nd spreader, hoist and plow controls to be der control shall be a Certified Power rol. The hydraulic system requirements | EACH \$ | |
| Option 15F. | Provide hydraulics and controls 12VD | C activated for dump hoist only | EACH \$ | |
| Option 15G. | Mounted standard utility tool body. Acceptable makes and models are: Knapheide 6132D54J Reading CLASSIC II 132A DW Omaha 132D54V | Stahl CHALLENGER II 132 VVD-54 RKI L84DW94 | | |
| | Body to include flush mounted LED ta as required per FMVSS 108 standards bumper with pintle hook recess. | | | |
| | MAKE | MODEL | EACH \$ | |
| • | MAKE | MODEL | EACH \$ | |
| Option 15H. | Mounted fiberglass composite utility tool body. Acceptable makes and models are: Brand FX Composite Service Body (Model 84LS) Equivalents accepted if pre-approved at least 5 working days before bid opening. | | | |
| | Body to include flush mounted LED ta lights as required per FMVSS 108 stan plate step bumper with pintle hook rec | dards. Unit must include a tread | | |
| | MAKE | MODEL | EACH \$ | |

Mounted 11' aluminum platform dump body meeting Specification E1327

Option 15B.2

| Option 15I. | Six - 2" deep full width 250 lbs. capacity approximately 1 ½" from top of compar between trays in lieu of three shelves and vertical compartments | tment with approximately 2 ½" | EACH \$ |
|-------------|--|--|---------|
| Option 15J. | Two full length 250 lbs. capacity free slid with slots on 4" centers with first tray m compartment with approximately 1 ½" l mounted above first in lieu of shelf and compartments | nounted 5 ¼ " from bottom of between trays with second tray | EACH \$ |
| Option 15K. | Flip top for Utility Body: Top of compa Can be either side or both sides. Telesco kit will impact flip top application. Late compartment | pic roof and crane mounting | EACH \$ |
| Option 15L. | Minimum 25" high panel extension cove doors which will provide a minimum 48 | | EACH \$ |
| Option 15M. | work area (Canopy roof style). Body to have 3 section, tempered steel terigid aluminum, endgate cover to protect A mechanical type seal will be placed on gate cover | et cargo area from weather and theft. | EACH \$ |
| Option 15N. | Raise Telescopic Roof to get 36" clearan | ce for the above option | EACH \$ |
| Option 15O. | Crane mount reinforced rigidly while m space on top rear corner of body either l crane (with no mounting holes or bolt ho | left or right for a 3500 lbs. cap. | EACH \$ |
| Option 15P. | One - double bottle gas drop well with m (for large bottle use) and retainers in lie vertical compartment | | EACH \$ |
| Option 13Q. | Heavy duty, Class V (2-1/2 "square tube Includes an adapter to reduce to 2" (Cla RV style trailer plug and electric brake | ss III/IV), a seven - wire | EACH \$ |
| Option 15R. | Exterior color to be Federal Standard #5 | 595C "DOT Highway Yellow" | EACH \$ |
| Option 15S. | Automatic transmission power take-off | provision | EACH \$ |
| Option 15T. | 2 Full-length cab steps or running board (one on drivers side, one on passenger side) | | SET \$ |
| Option 15U. | Optional Rear Axle Ratio | Axle Ratio | EACH \$ |
| Option 15V. | Limited Slip Rear Axle. | Axle Ratio | EACH \$ |
| Option 15W. | Commercial grade spray on bed lining to of the utility body, to include floor, sides surface of bumper | | EACH \$ |
| Option 15X. | Bluetooth Capability | | EACH \$ |

| Option 15Y. | Additional set of keys (Ignition and o | loor locks) | EACH \$ |
|------------------|---|---|----------------------------------|
| Option 15Z. | 19,000 GVWR Package in lieu of the (State Wheelbase and Cab to Axle) | 17,500 GVWR. | EACH \$ |
| | WHEELBASE CA | \ | |
| Option 15AA. | Standard gasoline engine with the hi of diesel engine-DEDUCT (state size | ghest cooling capacity in lieu (Deduct) e and horsepower) | EACH \$ |
| | SIZE HORSEPO | WER | |
| | below the percent (%) discount off Manu or pricing guides. | facturer's Suggested Retail Prices (MSRP) for | all vehicle options available in |
| % discount off l | MSRP for all Data Book or Pricing Guid | de Options: - % Discount | |
| Delivery will be | made approximately | days after receipt of order. | |

Item #16 – New standard equipped 2017 or Newer Model 15 Passenger Van ACCEPTABLE MAKES AND MODELS: Ford Transit Wagon Wheelbase 148" with Extended Body

Chevrolet / GMC Model Extended Wheelbase 155" Model G33706

| | ust contain the following options: | | |
|------------------|---|--|--------------------------------------|
| | rd minimum gas engine (Size Horse | | |
| | acturer's standard rear end axle ratio (Ratio: |) | |
| | atic Transmission (Speeds) | | |
| | r installed front and rear heat/air conditioning RH manual mirrors | | |
| | 4) Minimum 10 ply light truck, highway all se | ason, plus standard size spare and who | eel (Size |
| 7. Deep t | nted windows (privacy glass) | 1 | |
| | , 4-wheel anti-lock braking system (ABS) | | |
| | e running lights | | |
| | control and tilt wheel Rubber Flooring | | |
| | um GVWR 9000 lb | | |
| 13. Vinyl s | eats | | |
| 14. 2 sets of | f keys | | |
| DEALER CON | IPLETE IN DETAIL: | | |
| MAKE | MODEL | GVWR | EACH \$ |
| GAS MPG: CI | TY HWY | | |
| | OPTIONAL EQU | IPMENT PRICES, Item #16 | |
| Indicate the co | st or deduction for the below listed options. | Price should include all required o | ptions and special equipment. |
| Option 16A. | Sliding side door | | EACH \$ |
| Option 16B. | Exterior color to be Federal Standard #59 | 95C "DOT Highway Yellow" | EACH \$ |
| Option 16C. | Bluetooth Capability | | EACH \$ |
| Option 16D. | Back-up Camera | | EACH \$ |
| | | | |
| Option 16E. | Larger gas engine Size | HP | EACH \$ |
| Option 16F. | Diesel engine in lieu of standard gas engin | ne Size HP | EACH \$ |
| | | | |
| Option 16G. | Additional set of keys (Ignition and door) | locks) | EACH \$ |
| | below the percent (%) discount off Manufactur or pricing guides. | rer's Suggested Retail Prices (MSRP) | for all vehicle options available in |
| % discount off | MSRP for all Data Book or Pricing Guide Op | otions: - % Discount | |
| Dolivor will L | a mada annuavimataly | days after receipt of order | |
| Delivery will be | e made approximately | days after receipt of order. | |

RFB 3-170105TV Snow Removal Equipment Options These items may be bid directly by the supplier.

| Electric/Hydraulic Plows Item A – 7' 6' Electric/Hydraulic Front End Snow Plow | | EACH \$ |
|---|------------------|---------|
| Minimum 12 gauge construction In cab command with on/off switch Light Kit | | |
| Note: Compatible with Items 1, 2 & 3 | | |
| Item B – 8' Electric/Hydraulic Front End Snow Plow Minimum 12 gauge construction In cab command with on/off switch | | EACH \$ |
| Light Kit Note: Compatible with Items 1, 2 & 3 | | |
| Item C – 8' 6' Electric/Hydraulic Front End Snow Plow Minimum 12 gauge construction In cab command with on/off switch | | EACH \$ |
| Light Kit Note: Compatible with Items 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15 | | |
| Hydraulic Plows Item D – 8'6" Hydraulic Front End Snow Plow | | EACH \$ |
| Minimum 12 gauge construction In cab command | | |
| Quick couplers for all hose connections Light Kit | | |
| Note: Central Hydraulics option needed for this item Note: Compatible with Items 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15 | | |
| Item E – 9' Hydraulic Front End Snow Plow Minimum 12 gauge construction | | EACH \$ |
| In cab command Quick couplers for all hose connections | | |
| Light Kit Note: Central Hydraulics option needed for this item Note: Compatible with Items 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15 | | |
| Stainless Steel Salt Spreader | | |
| Item F – 9' Stainless Steel Salt Spreader (3.5 cubic yard capacity) Note: Compatible with Items 7, 8, 9, 10, 11, 12, 13, 14 & 15 | Electric power | EACH \$ |
| | Hydraulic power | EACH \$ |
| | Gas engine power | EACH \$ |
| Item G – 10' Stainless Steel Salt Spreader (4.5 cubic yard capacity) Note: Compatible with Items 12 and 15 | Electric power | EACH \$ |
| | Hydraulic power | EACH \$ |
| | Gas engine power | EACH \$ |
| Please indicate below the percent (%) discount off Manufacturer's Suggested R options or accessories available in your data book or pricing guides that were no | | |
| % discount off MSRP for all Data Book or Pricing Guide Options: - % Discou | unt | |

Delivery will be made approximately ______ days after receipt of order.

Body Equipment Supplier Information

For each Body Company Supplier that is included in Bid Items 1 - 15, please complete below the location of the service center(s), company contact information and any available MSRP discount % for the purchase of any additional equipment options or accessories for the equipment that is to be provided.

| Body Company | |
|--|--|
| Service Location(s) | |
| Contact Name | Contact Number |
| Supplier Offered Discount off MSRP Data Bo | ok or Pricing Guide Options - % Discount |
| | |
| Body Company | |
| Service Location(s) | |
| Contact Name | Contact Number |
| Supplier Offered Discount off MSRP Data Bo | ok or Pricing Guide Options - % Discount |
| | |
| Body Company | |
| | |
| | Contact Number |
| Supplier Offered Discount off MSRP Data Bo | ok or Pricing Guide Options - % Discount |
| | |
| | |
| Body Company | |
| Service Location(s) | |
| Contact Name | Contact Number |
| Supplier Offered Discount off MSRP Data Bo | ok or Pricina Guide Options - % Discount |

5. VENDOR INFORMATION & PREFERENCE CERTIFICATION FORM

Vendor Information

All bidders must furnish ALL applicable information requested below

| Vendor Name/Mailing Address: | Vendor Contact Information (including area codes): |
|---|--|
| | Phone #: |
| | Cellular #: |
| Email Address: | Fax #: |
| Printed Name of Responsible Officer or Employee: | Signature: |
| | |
| For Corporations - State in which incorporated: | For Others - State of domicile: |
| | |
| If the address listed in the Vendor Name/Mailing Address block a | bove is not located in the State of Missouri, list the address of |
| Missouri offices or places of business: | |
| | |
| If additional space is required, please attach an additional sheet and | identify it as Addresses of Missouri Offices or Places of Business. |
| M/WBE INFORMATION: List all certified Minority or Women Bustinclude percentages for subcontractors and identify the M/WBE of | |
| | ge of Contract M/WBE Certifying Agency |
| NIVVBE NAME | NIVIVE OCITIYING AGENCY |
| | |
| | |
| | |
| | |
| If additional space is required, please attach an additional sheet and | identify it as M/WBE Information |
| | ence Certification |
| | applicable information requested below |
| GOODS/PRODUCTS MANUFACTURED OR PRODUCED IN US | SA: If any or all of the goods or products offered in the attached bid |
| which the bidder proposes to supply to the MHTC are not manuf | actured or produced in the "United States", or imported in accordance |
| with a qualifying treaty, law, agreement, or regulation, list below, where each good or product is manufactured or produced. | by item or item number, the country other than the United States |
| | ion Where Item is Manufactured or Produced |
| | |
| | |
| | and identify it as Location Products are Manufactured or Produced. |
| MISSOURI SERVICE-DISABLED VETERAN BUSINESS: Pleas requested if preference is applicable. See below definitions for questions for the property of the property | e complete the following if applicable. Additional information may be |
| | sabled as certified by the appropriate federal agency responsible for |
| the administration of veterans' affairs. | sabled as solution by the appropriate readial agency responsible to |
| Service-Disabled Veteran Business is defined as a business of | |
| | one or more service-disabled veterans or, in the case of any publicly he stock of which is owned by one or more service-disabled veterans; |
| and | the stock of which is owned by one of more service disabled veteralis, |
| b. The management and daily business operations of whic | h are controlled by one or more service-disabled veterans. |
| <u>Veteran Information</u> | Business Information |
| | |
| | |
| Service-Disabled Veteran's Name (Please Print) | Service-Disabled Veteran Business Name |
| | |
| | |
| Comico Dischlad Veterania Ciamatura | Microsuri Address of Comics Dischlad Veteran Dusings |
| Service-Disabled Veteran's Signature | Missouri Address of Service Disabled Veteran Business |

6. NOTICE OF COOPERATIVE PURCHASING

MODOT IS INTERESTED IN ASSISTING MISSOURI GOVERNMENTAL ENTITIES, ETC. IN PURCHASING EQUIPMENT, VARIOUS MATERIALS, AND SUPPLIES THAT MEET THE MISSOURI DEPARTMENT OF TRANSPORTATION SPECIFICATIONS.

Each bidder is asked to indicate below whether they would be willing to offer **medium duty vehicles** listed in the attached "Request for Bid" for sale to these local political entities at the same bid price offered to MoDOT.

It is understood MoDOT will not issue purchase orders, accept delivery nor make payment for these items ordered by any of these agencies. It is further understood the price is based on the medium duty vehicle meeting MoDOT specifications. Any added options, deletions, or extra freight costs would be negotiated between the local agency and the successful vendor.

| between the local agency and the successful vendor. | C |
|--|----------------|
| Indicate below whether your company is willing to offer such cooperative purchasing for Missicities or other political entities. | ouri counties, |
| YES NO | |
| If the price varies throughout the state on MoDOT bids because of different delivery destinational indicate the price F.O.B. your location that would be offered as described. | ations, please |
| F.O.B. Location | |
| Indicate the deadline date that orders will be accepted. | |
| | |
| COMPANY NAME | _ |
| ADDRESS | - |
| E-MAIL | - |
| PHONE NUMBER | _ |
| SIGNATURE | - |
| TITLE | |

Missouri Highways and Transportation Commission Standard Bid Provisions, General Terms and Conditions and Special Terms and Conditions

STANDARD SOLICITATION PROVISIONS

- a. The solicitation for the procurement of the supplies referenced therein, to which these "Standard Bid Provisions, General Terms and Conditions and Special Terms and Conditions" are attached, is being issued under, and governed by, the provisions of Title 7 Missouri Department of Transportation, Division 10 Missouri Highways and Transportation Commission, Chapter 11 Procurement of Supplies, of the Code of State Regulations. The Missouri Highways and Transportation Commission (MHTC), acting by and through its operating arm, the Missouri Department of Transportation (MoDOT), draws the Bidder's attention to said 7 CSR 10-11 for all the provisions governing solicitation and receipt of bids/quotes and the award of the contract pursuant to this solicitation.
- b. All bids/quotes must be signed with the firm name and by a responsible officer or employee. Obligations assumed by such signature must be fulfilled.

GENERAL TERMS AND CONDITIONS

Definitions

Capitalized terms as well as other terms used but not defined herein shall have the meaning assigned to them in section 7 CSR 10-11.010 Definition of Terms.

Nondiscrimination

- a. The Contractor shall comply with all state and federal statutes applicable to the Contractor relating to nondiscrimination, including, but not limited to, Chapter 213, RSMo; Title VI and Title VII of Civil Rights Act of 1964 as amended (42 U.S.C. Sections 2000d and 2000e, et seq.); and with any provision of the "Americans with Disabilities Act" (42 U.S.C. Section 12101, et seq).
- b. <u>Sanctions for Noncompliance:</u> In the event of the Contractor's noncompliance with the nondiscrimination provisions of this contract, MHTC shall impose such contract sanctions as it or the Federal Highway Administration may determine to be appropriate, including, but not limited to:
 - i. withholding of payments to the Contractor under the contract until the Contractor complies, and/or,
 - ii. cancellation, termination or suspension of the contract, in whole or in part.

Contract/Purchase Order

- a. By submitting a bid/quote, the Bidder agrees to furnish any and all equipment, supplies and/or services specified in the solicitation documents, at the prices quoted, pursuant to all requirements and specifications contained therein.
- b. A binding contract shall consist of: (1) the solicitation documents, amendments thereto, and/or Best and Final Offer (BAFO) request(s) with any changes/additions, (2) the Contractor's bid response, and (3) the MHTC's acceptance of the bid by post-award contract or purchase order.
- c. A notice of award does not constitute an authorization for shipment of equipment or supplies or a directive to proceed with services. Before providing equipment, supplies and/or services, the Contractor must receive a properly authorized notice to proceed and/or purchase order.

Applicable Laws and Regulations

- a. The contract shall be construed according to the laws of the State of Missouri. The Contractor shall comply with all local, state, and federal laws and regulations related to the performance of the contract. The exclusive venue for any legal proceeding relating to or arising, out of the contract shall be in the Circuit Court of Cole County, Missouri.
- b. The Contractor must be registered and maintain good standing with the Secretary of State of the State of Missouri, Missouri Department of Revenue, and other regulatory agencies, as may be required by law or regulations. Prior to the issuance of a purchase order and/or notice to proceed, the Contractor may be required to submit to MHTC a copy of their current Authority Certificate from the Secretary of State of the State of Missouri and/or a copy of their Certificate of No Tax Due from the Missouri Department of Revenue.
- c. Prior to the issuance of a purchase order and/or notice to proceed, all **out-of-state** Contractors **providing services** within the state of Missouri must submit to MHTC a copy of their current Transient Employer Certificate from the Missouri Department of Revenue, in addition to a copy of their current Authority Certificate from the Secretary of State of the State of Missouri.

Executive Order:

The Contractor shall comply with all the provisions of Executive Order 07-13, issued by the Honorable Matt Blunt, Governor of Missouri, on the sixth (6th) day of March, 2007. This Executive Order, which promulgates the State of Missouri's position to not tolerate persons who contract with the state engaging in or supporting illegal activities of employing individuals who are not eligible to work in the United States, is incorporated herein by reference and made a part of this Agreement.

- 1) "By signing this Agreement, the Contractor hereby certifies that any employee of the Contractor assigned to perform services under the contract is eligible and authorized to work in the United States in compliance with federal law."
- 2) In the event the Contractor fails to comply with the provisions of the Executive Order 07-13, or in the event the Commission has reasonable cause to believe that the contractor has knowingly employed individuals who are not eligible to work in the United States in violation of federal law, the Commission reserves the right to impose such contract sanctions as it may determine to be appropriate, including but not limited to contract cancellation, termination or suspension in whole or in part or both.
- 3) The Contractor shall include the provisions of this paragraph in every subcontract. The Contractor shall take such action with respect to any subcontract as the Commission may direct as a means of enforcing such provisions, including sanctions for noncompliance.

Preferences

- a. In the evaluation of bids/quotes, preferences shall be applied in accordance with 7 CSR 10-11.020(7). Contractors should apply the same preferences in selecting subcontractors. The attached document entitled "VENDOR INFORMATION AND PREFERENCE CERTIFICATION FORM" must be completed and returned with the solicitation documents.
- b. Bidders are encouraged to obtain minority business enterprise (MBE) and women business enterprise (WBE) participation in this work through the use of subcontractors, suppliers, joint ventures, or other arrangements that afford meaningful participation for M/WBEs. Bidders are encouraged to obtain 10% MBE and 5% WBE participation.

Page 1 of 3 Accepted: 05/16/11 Updated: 08/06/14

Missouri Highways and Transportation Commission Standard Bid Provisions, General Terms and Conditions and Special Terms and Conditions

Cancellation of Contract

The MHTC may cancel the Contract at any time for a material breach of contractual obligations or for convenience by providing Contractor with written notice of cancellation. Should the MHTC exercise its right to cancel the contract for such reasons, cancellation will become effective upon the date specified in the notice of cancellation sent to the Contractor.

Bankruptcy or Insolvency

Upon filing for any bankruptcy or insolvency proceeding by or against the Contractor, whether voluntarily, or upon the appointment of a receiver, trustee, or assignee, for the benefit of creditors, the Commission reserves the right and sole discretion to either cancel the Agreement or affirm the Agreement and hold the Contractor responsible for damages.

Warranty

The Contractor expressly warrants that all equipment, supplies, and/or services provided shall: (1) conform to each and every specification, drawing, sample or other description which was furnished to or adopted by the MHTC, (2) be fit and sufficient for the purpose expressed in the solicitation documents, (3) be merchantable, (4) be of good materials and workmanship, and (5) be free from defect.

Status of Independent Contractor

The Contractor represents itself to be an independent Contractor offering such services to the general public and shall not represent itself or its employees to be an employee of the MHTC. Therefore, the Contractor shall assume all legal and financial responsibility for taxes, FICA, employee fringe benefits, workers' compensation, employee insurance, minimum wage requirements, overtime, etc., and agrees to indemnify, save and hold the MHTC, its officers, agents and employees harmless from and against any and all losses (including attorney fees) and damage of any kind related to such matters.

Non-Waiver

If one of the parties agrees to waive its right to enforce any term of this Contract, that party does not waive its right to enforce such term at any other time or to enforce any or all other terms of this Contract.

Indemnification

The Contractor shall defend, indemnify and hold harmless MHTC, including its members and department employees, from any claim or liability whether based on a claim for damages to real or personal property or to a person for any matter relating to or arising out of the Contractor's performance of its obligations under the contract awarded pursuant to this solicitation.

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Missouri Highways and Transportation Commission Standard Bid/Proposal Provisions, General Terms and Conditions and Special Terms and Conditions

SPECIAL TERMS AND CONDITIONS

Tax Exempt Status:

MHTC is exempt from paying Missouri Sales Tax, Missouri Use Tax and Federal Excise Tax. However, the Contractor may themselves be responsible for the payment of taxes on materials they purchase to fulfill the contract. A Project Tax Exemption Certificate will be furnished to the successful Bidder upon request if applicable.

Liquidated Damages

- a. In the event the successful Contractor fails to deliver the material within the time specified, the Department and the public will sustain damages because of such delay in delivery, the exact extent of which would be difficult to ascertain, and in order to liquidate such damage in advance it is agreed that the **sum of \$50 per day, per item,** for each assessable calendar day on which the delivery has not been completed, is reasonable and the best estimate which the parties can arrive at as liquidated damages, and it is therefore agreed that said amount will be withheld from payments due the Contractor or otherwise collected from the Contractor as liquidated damages.
- b. Saturdays, Sundays, holidays and days whereas the Department has suspended work shall not be assessable days.

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