

****RE-ADVERTISEMENT****

INVITATION FOR BIDS

**CUSTOM BUILT 500-GALLON FUEL/LUBE SYSTEM
TO FIT 2024 MACK CAB AND CHASSIS**

IFB NO: 24-1032



catawba county

MAKING. LIVING. BETTER.

Date of Issue: May 20, 2024

Bid Opening Date: June 13, 2024

Time: 3:00 PM ET

Issued for:

**Catawba County Utilities & Engineering Department
25 Government Drive
Newton, North Carolina 28658**

Issued by:

**Catawba County Purchasing Manager
25 Government Drive
Newton, North Carolina 28658
(828) 465-8224**

SECTION I – PURPOSE AND BACKGROUND

1.1 PURPOSE

Catawba County (hereinafter “County”) is in need of a Custom Built Enclosed Air Driven 500-Gallon Fuel Lube Box System to fit on a 2024 Mack Cab and Chassis. Catawba County has the 2024 Mack Cab and Chassis onsite. The specifications for the County’s 2024 Mack Cab and Chassis is attached hereto as Attachment B.

SECTION 2 – GENERAL INFORMATION / INSTRUCTIONS

2.1 INVITATION FOR BIDS

County is hereby soliciting bids from qualified Vendor(s) to provide an Enclosed Air Driven Fuel Lube box system to fit on a 2024 Mack Cab and Chassis. The enclosed box will be 16 feet long, have insulated walls and ceiling, rear dual roll up doors, separated reel compartment to keep dust free and heat in. A minimum of 6 LED Interior lights will be installed in the enclosure. A 500-gallon DOT approved, Semi Elliptical fuel tank mounted to the truck frame rails behind the cab and in front of the enclosed box. This Invitation for Bids (hereinafter “IFB”) is comprised of the base IFB document, any attachments, and any addenda released before Contract award, which are incorporated herein by reference.

2.2 NOTICE TO VENDORS REGARDING TERMS AND CONDITIONS

It shall be the Vendor’s responsibility to read the General Information / Instructions, terms and conditions, all relevant exhibits and attachments, and any other components made a part of this IFB and comply with all requirements and specifications herein. Vendors also are responsible for obtaining and complying with all Addenda and other changes that may be issued in connection with this IFB.

If Vendors have questions, issues, or exceptions regarding any term, condition, instruction or other component within this IFB, those shall be submitted as questions in accordance with in the instructions in Section 2.4 BID QUESTIONS. If the County determines that any changes will be made as a result of the questions asked, then such decisions will be communicated in the form of an IFB addendum. *Vendor’s bid shall constitute a firm offer.* Offer is valid for Sixty (60) days from date of bid opening. **By execution and delivery of a Bid in response to this Invitation for Bids, Vendor agrees that any additional or modified terms and conditions, including Instructions to Vendors, whether submitted purposely or inadvertently, or any purported condition to the offer shall have no force or effect, and will be disregarded. Noncompliance with, or any attempt to alter or delete, this paragraph shall constitute sufficient grounds to reject Vendor’s Bid as nonresponsive.**

2.3 IFB SCHEDULE

The table below shows the *intended* schedule for this IFB. Catawba County will make every effort to adhere to this schedule.

Event	Responsibility	Date and Time
Issue IFB	County	May 20, 2024
Submit Written Questions	Vendor	May 28, 2024 at 5:00 PM
Provide Responses to Questions	County	May 29, 2024 at 5:00 PM

Submit Sealed Bid	Vendor	June 13, 2024 at 3:00 PM
Contract Award	County	TBA

Catawba County will receive sealed Bids until 3:00 PM ET on June 13, 2024, at which time the Bids will be publicly opened and read aloud in the Catawba County Purchasing Department Conference Room, Government Center, located at 25 Government Drive, Newton, North Carolina 28658.

2.4 IFB QUESTIONS

Upon review of the IFB documents, Vendor(s) may have questions to clarify or interpret the scope of work in order to submit the best bid response possible. To accommodate the IFB Questions process, Vendor shall submit any such questions by the above due date. Written questions shall be emailed to tinawright@catawbacountync.gov by the date and time specified above. Vendor should enter "IFB #: 24-1032 – Questions" as the subject for the email. Questions received prior to the submission deadline date, the County's response, and any additional terms deemed necessary by the County will be posted in the form of an addendum to the Catawba County website, <https://www.catawbacountync.gov/county-services/purchasing/bid-notice/> and shall become an Addendum to this IFB. No information, instruction or advice provided orally or informally by any County personnel, whether made in response to a question or otherwise in connection with this IFB, shall be considered authoritative or binding. Vendor shall rely only on written material contained in an Addendum to this IFB.

2.5 BID SUBMITTAL

Sealed Bids, subject to the conditions made a part hereof, shall be received at the address indicated in the table below, no later than 3:00 PM on June 13, 2024.

Mailing address for delivery of bid via US Postal Service	Office Address of delivery by any other method (hand delivery, overnight, or any other carrier)
IFB No: 24-1032 Catawba County Government Center Attn: Purchasing Department Post Office Box 389 Newton, North Carolina 28658	IFB No: 24-1032 Catawba County Government Center Attn: Purchasing Department 25 Government Drive Newton, North Carolina 28658

It is the responsibility of the Vendor to have the signed Bid physically in this Office by the specified time and date of opening, regardless of the method of delivery. This is an absolute requirement. The time and delivery will be marked on each bid when received, and any bid received after the bid submission deadline will not be accepted or evaluated.

All risk of later arrival due to unanticipated delay – whether delivered by hand, U.S. Postal Service, courier or other delivery service method – is entirely on the Vendor. All Vendors are urged to take the possibility of delay into account when submitting a Bid.

Vendors shall deliver one **(1) signed, original executed** bid response to the address identified in the table in this Section. Include only Bids in response to this IFB in a sealed package. Address package and insert IFB number as shown in the table in this Section.

Bids shall be marked on the outside of the sealed envelope with the Vendor's name, IFB number and date and time of opening. If Vendor is submitting more than one bid, each bid shall be submitted in separate sealed envelopes and marked accordingly.

Attempts to submit a Bid via telephone or electronic means, including but not limited to email, in response to this Invitation for Bids will **not** be accepted. Bids are subject to rejection unless submitted with the information above included on the outside of the sealed bid package.

Critical updated information may be included in Addenda to this IFB. It is important that all Vendors proposing on this IFB periodically check the County website for any Addenda that may be issued prior to the bid opening date. All Vendors shall be deemed to have read and understood all information in this IFB and all Addenda thereto.

2.6 BID CONTENTS

For the sealed bid, Vendor(s) shall populate all attachments of this IFB that require the Vendor to provide information and include an authorized signature where requested, as outlined below. Vendor IFB responses shall include the following items and they should be arranged in the following order:

- a) Completed and signed version of ATTACHMENT A: VENDOR PRICING FORM AND OFFER CERTIFICATION.
- b) ATTACHMENT C: REFERENCE DISCLOSURE FORM.

SECTION 3 – METHOD OF AWARD AND BID EVALUATION PROCESS

3.1 METHOD OF AWARD

All qualified bids will be evaluated and an award will be based on the lowest responsive and responsible bidder meeting specifications.

Catawba County reserves the right to reject any and all Bid responses and to waive informalities as may be permitted by law.

3.2 PROHIBITED COMMUNICATIONS DURING EVALUTION

While this IFB is under evaluation, the responding Vendor, including any subcontractors and suppliers, is prohibited from engaging in conversations intended to influence the outcome of the evaluation.

3.3 BID EVALUATION PROCESS

The County shall review all Vendor responses to this IFB to confirm that they meet the specifications and requirements of the IFB.

- a) Bids are requested for the items as specified, or item(s) equivalent in design, function and performance. The County reserves the right to reject any bid on the basis of fit, form and function as well as cost. All information furnished on this bid may be used as a factor in determining the award of this contract.
- b) Bids will be received from each responsive Vendor in a sealed envelope or package.
- c) All bids shall be received by the issuing agency not later than the date and time specified on the cover sheet of this IFB.
- d) At that date and time specified as the bid opening, the package containing the bids from each responding firm will be opened publicly and the name of the Vendor and the price(s) bid announced.
- e) The County shall review all Vendor responses to this IFB to confirm that they meet the specifications and requirements of the IFB.

- f) For all responses that pass the initial review process, the County will review and assess the Vendors' pricing. The County may request additional formal responses or submissions from any or all Vendors for the purpose of clarification or to amplify the materials presented in any part of the bid. Vendors are cautioned, however, that the County is not required to request clarification, and often does not. Therefore, all bids should be complete and reflect the most favorable terms available from the Vendor. Prices bid cannot be altered or modified as part of a clarification.
- g) Bids will be evaluated, based on the award criteria identified in Section 3.1 METHOD OF AWARD.

Vendors are cautioned that this is a request for offers, not an offer or request to contract, and the County reserves the unqualified right to reject any and all offers at any time if such rejection is deemed to be in the best interest of the County.

Upon completion of the evaluation process, the County will make an award based on the evaluation. Award of a Contract to one Vendor does not mean that the other bids lacked merit, but that, all factors considered, the selected bid was deemed most advantageous and represented the best value to the County.

3.4 INTERPRETATION OF TERMS AND PHRASES

This Invitation for Bids serves two functions: (1) to advise potential Vendors of the parameters of the solution being sought by the County; and (2) to provide (together with other specified documents) the terms of the Contract resulting from this procurement. As such, all terms in the Invitation for Bids shall be enforceable as contract terms in accordance with the General Contract Terms and Conditions. The use of phrases such as "shall," "must," and "requirements" are intended to create enforceable contract conditions. In determining whether bids should be evaluated or rejected, the County will take into consideration the degree to which Vendors have proposed or failed to propose solutions that will satisfy the County's needs as described in the Invitation for Bids. Except as specifically stated in the Invitation for Bids, no one requirement shall automatically disqualify a Vendor from consideration. However, failure to comply with any single requirement may result in the County exercising its discretion to reject a bid in its entirety.

SECTION 4 – REQUIREMENTS

This Section lists the requirements related to this IFB. By submitting a bid, the Vendor agrees to meet all stated requirements in this Section as well as any other specifications, requirements and terms and conditions stated in this IFB. If a Vendor is unclear about a requirement or specification or believes a change to a requirement would allow for the County to receive a better bid, the Vendor is urged and cautioned to submit these items in the form of a question during the question and answer period in accordance with Section 2.4.

4.1 PRICING

Bid price shall constitute the total cost to County including but not limited to, all applicable charges for shipping, delivery, handling, sales tax, administrative and other similar fees. Vendor shall not invoice for any amounts not specifically allowed for in this IFB. Complete ATTACHMENT A: VENDOR PRICING AND OFFER CERTIFICATION FORM and include with Bid Response.

4.2 PRODUCT IDENTIFICATION - SUITABILITY FOR INTENDED USE

Vendors are requested to offer only items directly complying with the specifications herein or comparable items which will provide the equivalent capabilities, features and diversity called for herein. The County reserves the right to evaluate all bids for suitability for the required use and to award the one best meeting requirements and considered to be in the County's best interest.

4.3 TRANSPORT OF TRUCK

County will transport the 2024 Mack Cab and Chassis to Vendors location for the work to be completed. When the work is complete, the County will pick up the vehicle from Vendors location.

4.4 REFERENCES

Vendor shall include in bid response a completed ATTACHMENT C: REFERENCE DISCLOSURE FORM. The County may contact these users to determine quality level of the offered; as well as, but not limited to user satisfaction with Vendor performance. Such information may be considered in the evaluation of the bid. Vendor shall use ATTACHMENT C: REFERENCE DISCLOSURE FORM to provide the required information for a minimum of three references.

SECTION 5 – PRODUCT SPECIFICATIONS

5.1 GENERAL SPECIFICATIONS

Items offered by the Vendor must meet or exceed the minimum specifications as detailed below. Technical specifications define the minimum acceptable standard. When the specification calls for “Brand Name or Equal”, the brand name product is acceptable. Alternates will be considered upon demonstrating the other product meets stated specifications and is equivalent to the brand product in terms of quality, performance and desired characteristics. Burden of proof that the product meets the minimum standards or is equal to the brand name product is on the bidder. The County reserves the right to reject bids that the County deems unacceptable. The specific quantity of items, unit of measure and item descriptions are listed in the chart below.

ITEM #	QTY	UOM	DESCRIPTION
OIL SYSTEM			
1	7	EA	Graco 5:1 Oil Pump
2	7	EA	CO7 Regulator
3	7	EA	327033 Adapters
4	7	EA	Graco Mechanical Oil Meters
5	7	EA	Alemite 50' x ½" Oil Reels
6	7	EA	NPN Host Hit
7	7	EA	NPN Ball Valves & Nipples
8	7	EA	Inline Product Filters
ANTIFREEZE SYSTEM			
9	1	EA	3/8" Air Operated Pump
10	1	EA	C07 Regulator
11	1	EA	180685 Water Bib
12	1	EA	8078F 3/8" Alemite Reel
13	1	EA	NPN Conn Hose Kit
DEF SYSTEM			
14	1	EA	3/8" Air Operated DEF Pump
15	1	EA	C07 Regular

16	1	EA	DEF 50' Reel
17	1	EA	Nozzle with Swivel
18	1	EA	NPN Stainless and Poly Conn Hose Kit
19	1	EA	Heated and Insulated Tank
GREASE SYSTEM			
20	1	EA	8540-A1 Air Operated 70:1 120lb Pump
21	1	EA	Alemite 50' x 3/8" Reel
22	1	EA	NPN Conn Hose Kit
23	1	EA	C07 Combo Kit
24	1	EA	6320 Control with Swivel
25	1	EA	Tie Downs
26	1	EA	Insulated Blanket
27	1	EA	Heated Grease Base
AIR SYSTEM			
28	1	EA	TPL Hydraulic Compressor 32CFM, PTO Driven
29	1	EA	NPN Air Manifold Kit
30	1	EA	Alemite 50' x 1/2" Air Reel
WASTE OIL			
31	1	EA	1" Air Operated Diaphragm Pump
32	1	EA	1" x 30' Alemite Waste Oil Reel
33	1	EA	NPN Y-strainers
34	1	EA	NPN Coupler Kits
35	1	EA	NPN Conn Hose Kits
36	1	EA	1/2" Regulators
37	1	EA	4-way Valves
FUEL SYSTEM			
38	1	EA	1 1/2" Hydraulic Operated Fuel Pump
39	1	EA	1" Fuel Reel with 50' Hose
40	1	EA	1" Tuthill Fuel Meter
41	1	EA	NPN Connecting Hose
TANKS WITH VENT FILL			
42	7	EA	55-Gallon Drum Oil System (County to supply oil drums)
43	1	EA	200-Gallon Waste Tank
44	1	EA	55-Gallon DEF Stainless Tank
45	1	EA	55-Gallon Anti-Freeze Stainless Tank
46	1	EA	500-Gallons Diesel Semi Elliptical Tank in Front of Enclosed Body
47	4	EA	Spot Lights
48	4	EA	4100 Lum Spots on Side of Truck
49	4	EA	Amber & Clear Strobes Front and Rear
16' ENCLOSED BOX			
50	4	EA	Insulated Walls
51	1	EA	Insulated Ceilings
52	1	EA	Rear Roll Up Doors
53	1	EA	Separated Reel Compartment to Keep Rear Dust Free and Heat In
54	6	EA	LED Interior Lights
55	1	EA	Paint Body White with Black Skirting and Rubber Federates
OTHER COMPONENTS			
56	1	EA	3-Drawer Tool Box Mounted at Bumper

57	1	EA	4-Drawer Tool Box Mounted at Bumper
58	5	EA	Storage Boxes Underbody (Dimensions to be determined but to will fill all available space)
59	1	EA	Heavy Duty 12-Drawer Tool Box Mounted at Driver's Side Rear
60	2	EA	Interior Cabinets with Flip Up Door Running Down Each Side with Center Angle Shelf
61	1	EA	Used Filter Insert with Suction Adaptor Mounted at Rear of Passenger Side of Truck
62	1	EA	Rear Vision Back Up Camera with LCD Screen
63	1	EA	Catch Pan Storage Box in Rear Center of Bumper. Box to be Fully Enclosed.
64	1	EA	Aluminum Catch Pan for Above Box.
65	1	EA	5lb Fire Extinguisher
66	2	EA	Grab Handles on Rear Sides, added to Rear
67	1	EA	115 Volt Heater to Plug In or Plug On Outside of Box for Night Heating
68	1	EA	Espar Diesel Fired Heater for Rear of Truck with Controls in Cab

5.2 COUNTY'S 2024 MACK CAB AND CHASSIS

Attached to this IFB as Attachment B are the County's 2024 Mack Cab and Chassis Specifications. If necessary, Vendor may come onsite to verify measurements of the 2024 Mack Cab and Chassis by scheduling an appointment with Rodney Hamby, Catawba County Landfill Superintendent, at (828) 312-1672.

5.3 DEVIATIONS

The nature of all deviations from the Specifications listed in Section 5. Product Specifications shall be clearly described by the Vendor. Otherwise, it will be considered that items offered by the Vendor are in strict compliance with the Specifications provided herein, and the successful Vendor shall be required to supply conforming goods. Deviations shall be explained in detail below or on an attached sheet. For any deviation to be accepted, it must be approved by the County. However, no implication is made or intended by the County that any deviation will be acceptable.

SECTION 6 – CONTRACT ADMINISTRATION

All Contract Administration requirements are conditioned on an award resulting from this solicitation. This information is provided for the Vendor's planning purposes.

6.1 ACCEPTANCE OF WORK

Performance of the work and/or delivery of Goods shall be conducted and completed in accordance with the Contract requirements and recognized and customarily accepted industry practices. Performance shall be considered complete when the Services or Goods are approved as acceptable by the County.

Acceptance of work products shall be based on the following criteria: See Section 5 Product Specifications.

The County shall have the obligation to notify Vendor, in writing ten (10) calendar days following completion of such work or delivery of a deliverable described in the Contract that it is not acceptable. The notice shall specify in reasonable detail the reason(s) it is unacceptable. Acceptance by the County shall not be unreasonably withheld; but may be conditioned or delayed as required for reasonable review, evaluation, installation, or testing, as applicable to the work or deliverable. Final acceptance is expressly conditioned upon completion of all applicable assessment procedures.

6.2 INVOICES

Vendor shall invoice the Catawba County Utilities and Engineering Department. The standard format for invoicing shall be Single Invoices meaning that the Vendor shall provide the Department with an invoice for each order. Invoices shall include detailed line item information to allow the Department to verify pricing at point of receipt matches the correct price from the original date of order.

At a minimum, the following fields shall be included on all invoices: Vendor's Billing Address, Customer Account Number, Order Date, Buyer's Order Number, Manufacturer Part Numbers, Vendor Part Numbers, Item Descriptions, Price, Quantity, and Unit of Measure.

INVOICES MAY NOT BE PAID UNTIL AN INSPECTION HAS OCCURRED AND THE GOODS ACCEPTED.

6.3 WARRANTY

The Contractor shall guarantee and warrant all materials purchased pursuant to this Invitation for Bids against defect due to faulty material, workmanship and/or negligence for a minimum period of one (1) year from acceptance.

6.4 PRODUCT RECALL

Vendor expressly assumes full responsibility for prompt notification to the Buyer listed on the face of this IFB of any product recall in accordance with the applicable state or federal regulations. The Vendor shall support the County, as necessary, to promptly replace any such products, at no cost to the County.

6.5 E-VERIFY

Vendor shall comply with the requirements of Article 2 of Chapter 64 of the North Carolina General Statutes. Further, if Vendor uses a subcontractor, Vendor shall require the subcontractor to comply with the requirements of Article 2 of Chapter 64 of the North Carolina General Statutes.

SECTION 7 – ATTACHMENTS

**ATTACHMENT A
VENDOR PRICING AND OFFER CERTIFICATION**

IFB No: 24-1032
FOR CUSTOM BUILT 500-GALLON FUEL/LUBE SYSTEM
TO FIT 2024 MACK CAB AND CHASSIS

The Total Contract Bid Amount, included on this Vendor Pricing and Offer Certification Form, shall constitute the total cost to the County, no deviations for cost increases will be accepted. If Vendor is offering an equivalent Manufacturer / Brand, please list that Manufacturer / Brand name in the column below. Vendor agrees to furnish and deliver the following:

ITEM #	QTY	UOM	DESCRIPTION	MANUFACTURER/ BRAND OFFERED
OIL SYSTEM				
1	7	EA	Graco 5:1 Oil Pump	
2	7	EA	CO7 Regulator	
3	7	EA	327033 Adapters	
4	7	EA	Graco Mechanical Oil Meters	
5	7	EA	Alemite 50' x ½" Oil Reels	
6	7	EA	NPN Host Hit	
7	7	EA	NPN Ball Valves & Nipples	
8	7	EA	Inline Product Filters	
ANTIFREEZE SYSTEM				
9	1	EA	3/8" Air Operated Pump	
10	1	EA	C07 Regulator	
11	1	EA	180685 Water Bib	
12	1	EA	8078F 3/8" Alemite Reel	
13	1	EA	NPN Conn Hose Kit	
DEF SYSTEM				
14	1	EA	3/8" Air Operated DEF Pump	
15	1	EA	C07 Regular	
16	1	EA	DEF 50' Reel	
17	1	EA	Nozzle with Swivel	

18	1	EA	NPN Stainless and Poly Conn Hose Kit	
19	1	EA	Heated and Insulated Tank	
GREASE SYSTEM				
20	1	EA	8540-A1 Air Operated 70:1 120lb Pump	
21	1	EA	Alemite 50' x 3/8" Reel	
22	1	EA	NPN Conn Hose Kit	
23	1	EA	C07 Combo Kit	
24	1	EA	6320 Control with Swivel	
25	1	EA	Tie Downs	
26	1	EA	Insulated Blanket	
27	1	EA	Heated Grease Base	
AIR SYSTEM				
28	1	EA	TPL Hydraulic Compressor 32CFM, PTO Driven	
29	1	EA	NPN Air Manifold Kit	
30	1	EA	Alemite 50' x 1/2" Air Reel	
WASTE OIL				
31	1	EA	1" Air Operated Diaphragm Pump	
32	1	EA	1" x 30' Alemite Waste Oil Reel	
33	1	EA	NPN Y-strainers	
34	1	EA	NPN Coupler Kits	
35	1	EA	NPN Conn Hose Kits	
36	1	EA	1/2" Regulators	
37	1	EA	4-way Valves	
FUEL SYSTEM				
38	1	EA	1 1/2" Hydraulic Operated Fuel Pump	
39	1	EA	1" Fuel Reel with 50' Hose	
40	1	EA	1" Tuthill Fuel Meter	
41	1	EA	NPN Connecting Hose	
TANKS WITH VENT FILL				
42	7	EA	55-Gallon Drum Oil System (County to supply oil drums)	
43	1	EA	200-Gallon Waste Tank	
44	1	EA	55-Gallon DEF Stainless Tank	

45	1	EA	55-Gallon Anti-Freeze Stainless Tank	
46	1	EA	500-Gallons Diesel Semi Elliptical Tank in Front of Enclosed Body	
47	4	EA	Spot Lights	
48	4	EA	4100 Lum Spots on Side of Truck	
49	4	EA	Amber & Clear Strobes Front and Rear	
16' ENCLOSED BOX				
50	4	EA	Insulated Walls	
51	1	EA	Insulated Ceilings	
52	1	EA	Rear Roll Up Doors	
53	1	EA	Separated Reel Compartment to Keep Rear Dust Free and Heat In	
54	6	EA	LED Interior Lights	
55	1	EA	Paint Body White with Black Skirting and Rubber Federates	
OTHER COMPONENTS				
56	1	EA	3-Drawer Tool Box Mounted at Bumper	
57	1	EA	4-Drawer Tool Box Mounted at Bumper	
58	5	EA	Storage Boxes Underbody (Dimensions to be determined but to will fill all available space)	
59	1	EA	Heavy Duty 12-Drawer Tool Box Mounted at Driver's Side Rear	
60	2	EA	Interior Cabinets with Flip Up Door Running Down Each Side with Center Angle Shelf	
61	1	EA	Used Filter Insert with Suction Adaptor Mounted at Rear of Passenger Side of Truck	
62	1	EA	Rear Vision Back Up Camera with LCD Screen	
63	1	EA	Catch Pan Storage Box in Rear Center of Bumper. Box to be Fully Enclosed.	
64	1	EA	Aluminum Catch Pan for Above Box.	
65	1	EA	5lb Fire Extinguisher	

66	2	EA	Grab Handles on Rear Sides, added to Rear	
67	1	EA	115 Volt Heater to Plug In or Plug On Outside of Box for Night Heating	
68	1	EA	Espar Diesel Fired Heater for Rear of Truck with Controls in Cab	

TOTAL CONTRACT BID AMOUNT (Lump Sum): Write bid amounts in both written and numerical forms.

_____ Dollars (\$_____)

Number of days for time of completion? _____ (Days)

ACKNOWLEDGEMENT: Addendum, if issued, received and used in computing bid:

Addendum No. 1_____ Addendum No. 3_____

Addendum No. 2_____ Addendum No. 4_____

OFFER CERTIFICATION

In compliance with this Invitation for Bid (IFB), and subject to all the conditions herein, the undersigned Vendor offers and agrees to furnish and deliver any or all items upon which prices are bid, at the prices set opposite each item and contained in this Pricing Sheet.

By executing this bid, the undersigned Vendor understands that false certification is a Class I felony and certifies that:

- this bid is submitted competitively and without collusion (G.S. 143-54),
- none of its officers, directors, or owners of an unincorporated business entity has been convicted of any violations of Chapter 78A of the General Statutes, the Securities Act of 1933, or the Securities Exchange Act of 1934 (G.S. 143-59.2), and
- it is not an ineligible Vendor as set forth in G.S. 143-59.1.
- it and its principals are not presently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from covered transactions by any Federal or State department or agency.

By executing this bid, Vendor certifies that it has read and agreed to the instruction to bidders and the terms and conditions included in the IFB. If your bid is accepted, all provisions of this IFB, along with the written results of any negotiations, shall constitute the written agreement between the parties ("Contract"). Failure to execute/sign bid prior to submittal shall render bid invalid and bid WILL BE REJECTED. ACCEPTED AND AGREED TO:

Company Name: _____

Signature: _____

Printed Name: _____

Title: _____ Date: _____

BID ACCEPTANCE.

If your bid is accepted, all provisions of this IFB, along with the written results of any negotiations, shall constitute the written agreement between the parties ("Contract").

END OF BID FORM

ATTACHMENT B

SPECIFICATIONS FOR COUNTY'S 2024 MACK CAB AND CHASSIS

TECHNICAL SPECIFICATION

GRANITE 64FR MACK SPEC



APPLICATION PACKAGES		DESCRIPTION
CHASSIS CONFIGURATION PACKAGE		ONEBOX EATS, LH BATTERY BOX, 6.6 GALLON (25L) SLEEVED DEF, 22" SLEEVED LH FUEL TANK

CUSTOMER/VEHICLE INFO		DESCRIPTION
S	CHASSIS (BASE MODEL)	GRANITE 64FR MACKSPEC
S	ASSEMBLY PLANT	Made in Macungie, PA USA
	CUSTOMER FLEET SIZE	DEALER FLEET WITH LESS THAN 25 VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND
S	TYPE OF SERVICE	COMMERCIAL
S	WARRANTY REGISTRATION LOCATION	USA - WARRANTY REGISTRATION LOCATION
	EMISSION WARRANTY CERTIFICATION	EPA (only) for Mack MP7 / MP8 Diesel
	INTENDED REGISTRATION LOCATION	NORTH CAROLINA
S	INITIAL REGISTRATION LOCATION	USA REGISTRATION
	BRAND ORNAMENT	BULLDOG BRAND ORNAMENT, GOLD
S	LANGUAGE-PUBS/DECAL/SIGNS	ENGLISH
S	ROAD CONDITION	WELL MAINTAINED SURFACED ROADS >95% DRIVING DISTANCE
	VEHICLE USE & BODY/TRAILER TYPE	SERVICE/UTILITY TRUCK
	TRAILER TYPE	WITHOUT TRAILER TYPE
S	GROSS COMBINATION WEIGHT (CA in PC29 only)	TRUCK ONLY - NO TRAILER TOWING PROVISIONS PROVIDED
S	BRAKE REGULATION	BRAKE REGULATION, STOPPING DISTANCE 94M (310FT)
	TOPOGRAPHY	GRADES <3% GREATER THAN 98% OF DRIVING DISTANCE MAX GRADE 8%
S	AMBIENT TEMP UPPER LIMIT (GTA)	AMBIENT TEMPERATURE HOT. WARMER THAN 104 F (40 C) ALLOWED UP TO 25 HOURS PER YEAR
S	OPERATING TERRAIN GRADE CONDITIONS	ON-OFF HIGHWAY, STARTING GRADES<18%
S	LOADING SURFACE FACTOR	CONCRETE LOADING AND / OR UNLOADING SURFACE
	VEHICLE VOCATION	CONSTRUCTION SERVICE

ENGINE/TRANSMISSIONS		DESCRIPTION
	ENGINE PACKAGE, COMBUSTION	MP7-425C MACK 425HP @ 1500-1800 RPM (PEAK) 2100 RPM (GOV) 1550 LB-FT, US'21
S	GHG APPLICATION, VEHICLE	GREEN HOUSE GAS VOCATIONAL APPLICATION
	TRANSMISSION	MACK TMD14AFO-HD mDRIVE HD 14 SP, ULTRA-LOW CREEPER/ MULTI-SPEED REVERSE (OVERDRIVE)
S	GEARBOX 12TH GEAR LOCK-OUT	WITHOUT 12TH GEARBOX GEAR LOCK-OUT

EXHAUST/EMISSIONS		DESCRIPTION
	NOX LIMITS	CARB LEGACY / EPA (200MG/HP/HR), 50 State Idle Compliance
S	DPF DIESEL PARTICULATE FILTER	CLEARTECH ONE BOX E.A.T.S. RH SIDE UNDER CAB US17 / US21
S	CHASSIS MOUNTED EMISSIONS FINISH	W/O DEF COVER & PAINTED DPF COVER
S	DIESEL EXHAUST FLUID TANK	6.6 GALLON (25 L) 22" LEFT SIDE FUEL TANK MTD
S	EXHAUST	SINGLE VERTICAL RIGHT SIDE OUTBOARD MOUNTED STRAIGHT EXHAUST STACK TURNED OUT END
S	EXHAUST STACK HEIGHT	11' 6" FROM GROUND
S	EXHAUST SYSTEM MATERIAL FINISH	W/O BRIGHT FINISH EXHAUST
	EMISSION ON BOARD DIAG CONTROL	EMISSION OBD, DISPLAY ONLY, USA2023

TECHNICAL SPECIFICATION (cont.)



ENGINE EQUIPMENT		DESCRIPTION
S	AIR CLEANER	UNDER HOOD SINGLE ELEMENT DRY TYPE W/AIR INTAKE FROM BOTH SIDES OF HOOD
S	BUG SCREEN	BLACK ALUMINUM BUG SCREEN MOUNTED BEHIND GRILLE, WITHOUT WINTER FRONT COVER
S	AIR COMPRESSOR/DRYER	WABCO HEATED SS-HP AIR DRYER W/ WABCO 636 (37.4 CFM) AIR COMPRESSOR
S	ALTERNATOR	DELCO 12V 160A (28SI) BRUSH-TYPE
S	BATTERIES	(3) MACK 12V 760/2280 CCA THREADED STUD TYPE
S	BATTERY BOX - MOUNTING (x)	LH RAIL UNDER CAB FORWARD OF FUEL TANK (3 BATTERY MAX)
S	BATTERY BOX COVER	MOLDED PLASTIC
	EMERGENCY START CONNECTIONS	EMERGENCY START STUDS, BATTERY BOX MOUNTED
	BATTERY DISCONNECT SWITCH	FLAMING RIVER BIG SWITCH WIRED TO POSITIVE SIDE
S	STARTER MOTOR	12 VOLT DELCO 39MT-MXT
	ENGINE BRAKE	MACK MP7 POWERLEASH
S	ENGINE BRAKE LIGHTING (CA)	VEHICLE AND TRAILER (IF APPLICABLE) STOP LAMPS ACTIVATE UPON SERVICE BRAKE APPLICATION ONLY(3899000)
S	FAN DRIVE	BEHR FAN AND ELECTRONIC MODULATING VISCOUS FAN DRIVE
S	COOLANT PROTECTION	ETHYLENE GLYCOL FULLY FORMULATED COOLANT (50/50 MIX DYED PINK) TO -34DEG, W/ FILTER
	HOSES - RADIATOR/HEATER	MACK EPDM RADIATOR & HEATER HOSES, w/ 1/4 TURN BALL VALVE HEATER HOSE
S	FUEL-WATER SEPARATOR	MACK W/MANUAL DRAIN VALVE V2 (INTEGRAL W/ PRIMARY FUEL FILTER)
S	ENGINE HEATERS	120v 1500w BLOCK HEATER ONLY (120V-15A PLUG)
S	OIL SUMP	OIL PAN
S	ENGINE STOP, EMERGENCY (CA in PC29 only)	WITHOUT ENGINE STOP, EMERGENCY
CLUTCH/TRANS EQUIPMENT		DESCRIPTION
S	GEAR SHIFTER	MACK mDRIVE-PREMIUM SHIFTER
S	CLUTCH	ZF/SACHS SINGLE PLATE 17" (430MM) ORGANIC MATERIAL
S	CLUTCH ACTUATION SYSTEM & PEDAL PAD	WITHOUT CLUTCH CABLE SYSTEM
S	DRIVELINE - MAIN	MERITOR RPL35, WITH CROSS SERRATED YOKE (PROPS-XL)
S	DRIVELINE - INTERAXLE	MERITOR RPL25
S	PROPELLER SHAFT MAIN, UNVSL JNT	UNIVERSAL JOINT CROSS SERRATED YOKE
S	PROP SHAFT INTERAXL UNIV JOINT	HALF-ROUND UNIVERSAL JOINT
S	TRANSMISSION OUTPUT TORQUE	TRANSMISSION OUTPUT TORQUE BASIC
S	LUBRICANTS, TRANSMISSION	75W - 90 (SYNTHETIC LUBRICANT)
S	TRANSMISSION OIL COOLER	MACK mDRIVE TRANSMISSION OIL COOLER MOUNTED LH SIDE OIL TO WATER COOLER
	HILL START ASSIST	GRADE GRIPPER
FRONT AXLE EQUIPMENT		DESCRIPTION
S	FRONT AXLE	18000# (8200 KG) MACK FXL18 STRAIGHT SPINDLE/UNITIZED BEARINGS
S	SPRINGS - FRONT	MACK TAPERLEAF 18000# (8200 KG) GROUND LOAD RATING, EQUAL BIAS
S	FRONT AXLE BRAKES	MERITOR "S" CAM TYPE 16.5" x 6" Q+
S	BRAKE, FRONT	CAST IRON
S	FRONT BRAKE ADJ. MANUFACTURE	HALDEX - AUTOMATIC
	FRONT BRAKE CHAMBER MFG.	FRONT BRAKE CHAMBER MANUFACTURER, MGM
S	HUB MATERIAL, FRONT	FERROUS
S	FRONT AXLE LUBRICANT	FRONT AXLE LUBE, FAG NLGI2 GREASE
S	SHOCK ABSORBER, FRONT	DOUBLE ACTING TYPE

TECHNICAL SPECIFICATION (cont.)



FRONT AXLE EQUIPMENT		DESCRIPTION
S	STEERING	SHEPPARD SD110

REAR AXLE EQUIPMENT		DESCRIPTION
S	REAR AXLE	38000# (17200kg) MACK S38R FABRICATED STEEL HOUSING
S	DRIVE AXLE LUBRICANT	DRIVE AXLE LUBE, SHELL 75W90 SYNTHETIC OIL
S	CARRIER - REAR AXLE	150/151 SERIES (Tandem Mack Rear Axles up to 150,000lb GCW)
	TRACTION DIFFERENTIAL	INTERWHEEL DIFFERENTIAL LOCK, ALL REAR AXLES w/ INDEPENDENT SWITCHES
S	POWER DIVIDER LOCKOUT	INTERAXLE POWER DIVIDER LOCKOUT, W/BUZZER & LIGHT
	REAR AXLE RATIO	3.98 RATIO
S	REAR SUSPENSION	SS38 MACK CAMELBACK MULTILEAF 38,000 lb, HEAVY DUTY
S	BOGIE SPREAD, REAR	50" AXLE SPACING (BOGIE WHEELBASE)
S	TRANSVERSE TORQUE RODS, R SUSP	TRANSVERSE TORQUE ROD (REAR AXLE ONLY)
S	AUX.SPRING BRAKE QTY	AUX SPRING BRAKE QTY, 4 CHAMBERS
S	BRAKES - REAR	MERITOR "S" CAM 16.5"x7" Q+ (Total for QTY = 2)
S	BRAKE, DRIVE, REAR	CAST IRON
S	REAR BRAKE ADJ MANUFACTURE	HALDEX - AUTOMATIC (Total for QTY = 2)
	REAR BRAKE CHAMBER SIZE	REAR SPRING BRAKE CHAMBERS 30/30 TYPE
	BRAKE ORI REAR-MOST DRIVE AXLE	DRUM BRAKE CHAMBER ORIENTATION: High Mount - Rear of Axle - Chamber Down
	PARKING BRAKE CHAMBER	MGM TR3030LP3THD BRAKE CHAMBERS (Total for QTY = 2)
S	HUB MATERIAL, DRIVE	IRON PRESET REAR HUB W/INTEGRATED SPINDLE NUT
S	ANTILOCK BRAKE SYSTEM	BENDIX WITH TRACTION CONTROL 4S4M
S	BRAKE VALVE VERSION	BENDIX SWITCHES AND VALVES WHERE POSSIBLE
S	TRACTION CONTROL DISABLE (CA in PC29 only)	AUTOMATIC TRACTION CONTROL (ATC) FULL DISABLE SWITCH

FRAME EQUIPMENT/FUEL TANKS		DESCRIPTION
	WHEELBASE	234"
	AF (OVERHANG)	75"
	FRAME RAILS & LINERS	8 x 90 x 300mm - (0.31" x 3.54" x 11.81")W/ Partial Liner; RBM 3,230,000 LB-IN
S	FRONT FRAME EXT. (BOLTED ON)	6" BOLT ON FRAME EXTENSION
S	FRONT FRAME LENGTH	FRONT FRAME LENGTH 725MM
S	CROSSMEMBERS	BOC AND INTERMEDIATE(S) STEEL HD BACK-TO-BACK CHANNEL
	AUX CROSSM. IN REAR OVERHANG	STEEL SINGLE CHANNEL (1)
S	REAR CROSSMEMBER OPTIONS	STEEL CLOSING REAR CROSSMEMBER
S	REAR FRAME TREATMENT	WITHOUT TAPERED FRAME RAIL ENDS
S	FRONT BUMPER	EXTENDED-SWEPT BACK-STEEL
S	CROSSMEMBER, BOGIE TYPE	BASIC SOLUTION TRUNNION BRACKET, STD HEIGHT
S	TOWING DEVICE, FRONT	HOOKS
S	FUEL LEVEL SENDER UNIT, LIQUID	BASIC FUEL LEVEL SENDER MOUNTED ON L.H TANK
S	FUEL TANK - LH	66 GALLON (250 L) 22" ALUMINUM, SLEEVED D-SHAPED
S	FUEL TANK - RH	W/O RH FUEL TANK
S	FUEL HOSES, LIQUID	BRAIDED HOSE
S	FUEL FILLER NECK OPTIONS	WITHOUT FILLER NECK SCREEN, WITH NON-LOCKABLE FUEL TANK CAP
	FUEL LINE OPTIONS, LIQUID	W/O FUEL LINE OPTION
S	CAB INSTEP VERSION	STANDARD 2 STEP CAB ACCESS
S	STEPS (BRIGHT) - FUEL TANK	STANDARD FINISH STEPS AND BRIGHT FINISH STRAPS

TECHNICAL SPECIFICATION *(cont.)*



AIR/BRAKE		DESCRIPTION
S	AIRTANK DRAIN VALVE	MANUAL (PETCOCK) DRAIN VALVES ON ALL TANKS
S	AIRTANK MATERIAL	STEEL AIR TANK PAINTED CHASSIS COLOR
S	RELOCATE AIR RESERVOIRS	W/O RELOCATED AIR TANKS
S	PARKING BRAKE VALVE	SINGLE VALVE SYSTEM

ELECTRICAL		DESCRIPTION
	BACK-UP ALARM	ECCO BACK-UP ALARM 575 CONSTANT SOUND LEVEL 107 dB
	DASH MOUNTED SWITCHES	TWO (2) EXTRA DASH MOUNTED ILLUMINATED SWITCHES
S	ROOF & SIDE MARKER LIGHTS	(5) TRUCKLITE CHROME BULLET ROOF MARKER & STANDARD MARKER / DIRECTIONAL SIGNAL
S	HEADLAMP BULB TYPE	HEADLAMP BULB TYPE, LED, HEATED
S	DAYTIME RUNNING LIGHTS	W/OVERRIDE SWITCH, PARK BRAKE & ENGINE RUNNING ACTIVATED
S	DRL OVERRIDE SPEED THRESHOLD	DRL OVERRIDE SPEED THRESHOLD 8 KMPH (5 MPH)
S	TAIL LAMPS	INCANDESCENT TAIL LAMPS
	WORK LIGHTS - CHASSIS MOUNTED	RH/LH LED WORK LIGHT (STEPS & GROUND) ON BOTH SIDES TRUCK

PTO		DESCRIPTION
S	PTO - REAR MOUNTED	mDRIVE Without PTO, Removable Block Off Plate
S	AMT/AUTOMATIC TRANS PTO FUNCT.	TRANSMISSION PTO FUNCTIONS BASIC
S	POWER TAKE OFF CONTROL	mDRIVE SINGLE PTO PREP KIT W/ ILLUMINATED DASH MOUNTED SWITCH & PIPING FOR LOCAL INSTALL
S	BODY BUILDER INTERFACE	BODY LINK III W/CAB PASS-THRU

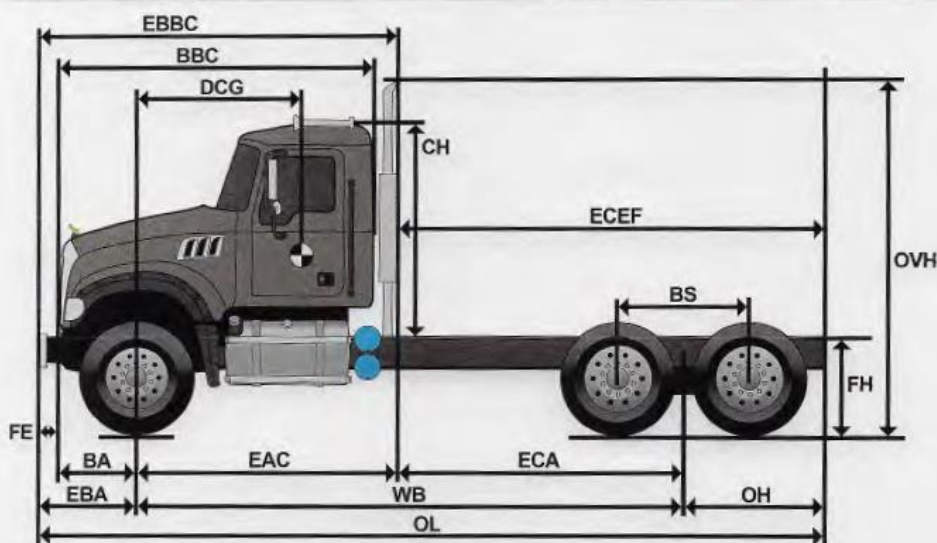
SPECIALTY EQUIPMENT		DESCRIPTION
S	LANE SUPPORT SYSTEM (LSS)	WITHOUT LANE SUPPORT SYSTEM
S	DATA CAPTURE	WITHOUT DATA CAPTURE
S	CAMERA, SURVEILLANCE	WITHOUT CAMERA

CAB INTERIOR (A THRU G)		DESCRIPTION
S	SPEEDOMETER -&- GAUGES - UNIT(s) OF MEASURE	U.S. UNITS (PREDOMINANT)
	GAUGE OIL TEMP-REAR AXLE	REAR AXLE OIL TEMP GAUGE IN DID (DRIVER INFORMATION DISPLAY)
	AUXILIARY PNEUMATIC OUTLET CAB (CA family in PC29 only)	AUX. INCAB PNEUMATIC LINE CLEANOUT
S	AIR CONDITIONING/HEATER	BLEND AIR HVAC W/"ATC" TEMP REGULATION
S	CUPHOLDER	CUPHOLDER
S	DOMELAMP, INTERIOR	(4) DOME LAMPS - DOOR AND SWITCH ACTIVATED
S	DASH INDICATOR - LAMP BODY OUT OF POS	DASH MTD, INDICATOR BODY/HOIST UP *BODYBUILDER LAMP*
	FIRE EXTINGUISHER	5LB (ABC RATED) MOUNTED BETWEEN DRIVER SEAT BASE AND DOOR VALVE AIMED REARWARD
S	FLOOR COVERING	POLYURETHANE FLOOR MAT WITHOUT REMOVABLE INSERTS

CAB INTERIOR (H THRU R)		DESCRIPTION
S	INSTMT CLUSTER LANGUAGE	DEFAULT: ENGLISH, SPANISH, FRENCH
S	KEY TYPES FOR DOORS	ALL CHASSIS KEYED AT RANDOM
S	DOOR OPENING OPTIONS	W/O ELECTRONIC KEYLESS ENTRY
S	FORWARD OVERHEAD STORAGE	(2) STORAGE COMPARTMENTS AND NET RETAINERS W/CENTER MOUNTING FOR CB PROVISIONS
S	AUDIO ACCOMMODATION	PREMIUM STEREO, AM/FM, MP3, WEATHER BAND, BLUETOOTH

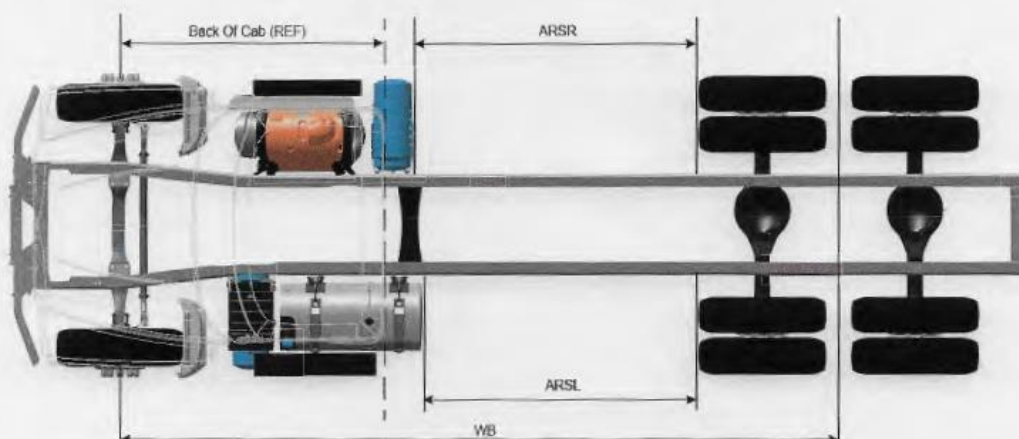


VEHICLE SPECIFICATION/CALCULATED PERFORMANCE SUMMARY				
Description	Sales Code	Dwg Ref	Length	UOM
Front Frame Extension	N/A	FE	6.1	INCHES
Bumper to Front Axle	N/A	BA	29.0	INCHES
Eff. Bumper to Front Axle	N/A	N/A	35.1	INCHES
Wheelbase	N/A	WB	234.1	INCHES
Rear Overhang	N/A	OH	75.2	INCHES
Overall Length	N/A	OL	344.4	INCHES
Bumper to Back of Cab	N/A	BBC	116.5	INCHES
Eff. Bumper to Back of Cab	N/A	EBBC	134.1	INCHES
Eff. Cab to Rear Axle	N/A	ECA	135.0	INCHES
Eff. Front Axle to Back of Cab	N/A	EAC	99.0	INCHES
Eff. Cab to End of Frame	N/A	ECEF	210.2	INCHES
Unladen Frame Height	N/A	FH	43.4	INCHES
Cab Height	N/A	CH	70.9	INCHES
Overall Height	N/A	OVH	141.4	INCHES
Driver CG	N/A	DCG	70.9	INCHES
50" AXLE SPACING (BOGIE WHEELBASE)	GWXABX	BS	50.0	INCHES





VEHICLE SPECIFICATION/CALCULATED PERFORMANCE SUMMARY				
Description	Sales Code	Dwg Ref	Left Value(in)	Right Value(in)
Wheelbase	N/A	WB	234.1	234.1
Available Rail Space Right	N/A	ARSR	N/A	104.6
Available Rail Space Left	N/A	ARSL	85.6	N/A
Eff. Front Axle to Back of Cab	N/A	REF	99.0	99.0
Front Axle To Fender	CDX23X	N/A	35.4	35.4
Cleartech One Unit	DPF04F	N/A	0.0	48.0
Battery Box	393AA2	N/A	15.0	0.0
66 GALLON (250 L) 22" ALUMINUM, SLEEVED D-SHAPED / W/O RH FUEL TANK	268AF2 / 290AA1	N/A	44.6	0.0
Ad-Blue Tank	DF1001	N/A	7.5	0.0
Drive Tire Radius	901AJ6	N/A	21.0	21.0



Top View image is intended for illustration purposes only and is not presented to scale. Wheelbase, Axle Spacing and After frame are not shown as specified, but are a representation. Customer Adaptation (CA) options and relocated components are not represented in these images. Most CA options impact the variation of the image, thus an image may not populate. Calculations are approximate to a tolerance of ± 4 inches due to component mounting variation. Certain chassis component options are NOT represented in the Top View image, such as, but not exclusive to, Front Frame Extensions, Fuel Water Separators, Air Dryers, PTOs, Fifth Wheels, Chassis Fairings, Toolboxes, Trailer Connections. For further information on these items and their respective locations on your specification, please refer to the data sheets associated with those items in the configurator.



Inputs Required	DWG Ref	Inputs	UOM
Driver(s) & Equipment Weight		201	LB
Total Body Length	TL	16.4	FEET
Body Tare Weight		3501	LB
Front of Body to Body CG	BODY CG	96.0	INCHES
Additional Clearance from Back of Exhaust to Front of Body	BC	6.0	INCHES

VEHICLE SPECIFICATION SUMMARY				
Description	Description	Dwg Ref	Length	UOM
Bumper to Front Axle	N/A	BA	29.0	INCHES
Wheelbase	N/A	WB	234.1	INCHES
Rear Overhang	N/A	OH	75.2	INCHES
Bumper to Back of Cab	N/A	BBC	116.5	INCHES
BOC Exhaust Space	130AB6	N/A	11.5	INCHES
Driver CG from Front Axle	N/A	DCG	70.9	INCHES
First Pusher Axle Spacing			0.0	INCHES



CALCULATED PERFORMANCE SUMMARY				
Tare Weights	Front Axle	Rear Axle (s)	Total	UOM
Chassis	9282	8319	17600	LB
Driver	140	61	201	LB
Fuel	312	141	452	LB
Body/Trailer	494	3008	3501	LB
Total Tare	10227	11527	21754	LB
Payloads				
First Body Payload	4828	29420	34247	LB
Total - Lift Axles Down	15054	40947	56000	LB
GAWR	18000	38000	56000	LB

**ATTACHMENT C
REFERENCE DISCLOSURE FORM**

Firm shall provide information regarding experience in work similar to this scope of work by listing THREE (3) RECENT CLIENTS, ONLY ONE OF WHICH MAY BE A CATAWBA COUNTY GOVERNMENT LISTING. References should be clients of a similar scale as the services requested in this IFB.

1. COMPANY NAME: _____
PERSON TO CONTACT: _____
TELEPHONE NUMBER: _____
EMAIL ADDRESS: _____
TYPE OF SERVICE PROVIDED: _____
SIZE: _____
JOB DATES:
BEGINNING _____ END _____

2. COMPANY NAME: _____
PERSON TO CONTACT: _____
TELEPHONE NUMBER: _____
EMAIL ADDRESS: _____
TYPE OF SERVICE PROVIDED: _____
SIZE: _____
JOB DATES:
BEGINNING _____ END _____

3. COMPANY NAME: _____
PERSON TO CONTACT: _____
TELEPHONE NUMBER: _____
EMAIL ADDRESS: _____
TYPE OF SERVICE PROVIDED: _____
SIZE: _____
JOB DATES:
BEGINNING _____ END _____

