

SOLICITATION FOR SEALED BIDS AND PROPOSALS

The City of Fort Wright, 409 Kyles Lane, Fort Wright, Kentucky, 41011, hereby solicits sealed bids and proposals for the purchase of an Ambulance for the City of Fort Wright, according to the specifications therefor available at the Office of the City Clerk of the City of Fort Wright or online at www.fortwrightky.gov.

All bids and proposals in response to this solicitation must be received in the Office of the City Administrator of the City of Fort Wright, on or before 11:00 a.m., prevailing time, on Thursday, August 13th, 2026, on a form provided by the City of Fort Wright, which is completed according to instructions therefor available at the Office of the City Clerk of the City of Fort Wright, and enclosed within a sealed envelope, with the subject of the bid and the **City of Fort Wright Bid Invitation Number One (1)** indicated on the outside of the envelope. Bid opening will be held immediately after the close of bids on Thursday, August 13th, 2026, in the City Council Chambers.

All bids and proposals in response to this solicitation, and any purchases as consequence thereof shall be deemed to include, by implication, all warranties indicated in KRS 355.2-213 through and including KRS 355.2-318.

This is not a purchase order; it is only a solicitation for sealed bids and proposals. No bid or proposal in response to this solicitation shall be considered by the City of Fort Wright unless it complies with all of the provisions hereof and the Fort Wright Bid Instruction Number One (1); and, in any event, the City of Fort Wright hereby reserves the right to reject any and all bids and proposals in response hereto.

**CITY OF FORT WRIGHT
BID INSTRUCTION NUMBER ONE (1)**

AMBULANCE SPECIFICATIONS

1. Attached hereto and made a part hereof by reference is a document entitled "Schedule A Ambulance Specifications" which describes the specifications thereof which is the desired subject of the bid of each Vendor.
2. The Vendor shall submit drawings and/or pictures of the equipment bid. These drawings and/or pictures are required to be submitted with your bid and/or proposal.
3. Vendors are encouraged to bid their top of the line equipment, meeting as closely as possible the intent of the attached detailed specifications.
4. The attached specifications are detailed in their nature to assure that the City of Fort Wright purchases an Ambulance of high quality. However, it is understood that all exceptions are not of a negative nature and careful review will be given to all proposals received.

FORT WRIGHT BID FORM

1. Attached hereto and made a part hereof by reference is a Fort Wright Bid Form, which must be completed and signed by each Vendor or an authorized representative thereof, and notarized according to law.

AUTHENTICATION OF BID AND STATEMENT OF NON-COLLUSION AND NON CONFLICT OF INTEREST

1. Attached hereto and made a part hereof by reference is a document entitled "Authentication of Bid and Statement of Non-Collusion and Non-Conflict of Interest" which must be completed by each Vendor or an authorized representative thereof.

AGREEMENT

1. Attached hereto and made a part hereof by reference is a document entitled "Agreement" which must be completed by each Vendor or an authorized representative thereof, and notarized according to law.

GENERAL REQUIREMENTS

1. Each signature of the Vendor or authorized representative thereof on the Bid Form and Agreement must be notarized, according to law; and the Fort Wright Bid Form, the Vendor Ambulance Specifications, Equipment Drawings and/or pictures, Equipment Warranties, the Authentication of Bid and Statement of Non-Collusion and Non-Conflict of Interest, and the Agreement must be sealed within an envelope with the subject of the bid and the bid invitation number indicated on the outside thereof and delivered to the Office of the City Administrator of the City of Fort Wright, 409 Kyles Lane, Fort Wright, Kentucky, 41011, before 11:00 a.m., prevailing time, on the 13th day of August, 2026.
2. No bid or proposal in response to this solicitation shall be considered by the City of Fort Wright unless it complies with all of the provisions within the Fort Wright Bid Instructions; and, in any event, the City of Fort Wright hereby reserves the right to reject any and all bids and proposals in response hereto.
3. If any person contemplating the submission of a bid for the proposed work is in doubt as to the true meaning of any part of the specifications, contract documents, or bid instructions, they should submit a written request for an interpretation thereof to the Fort Wright Fire Chief. The person making the request will be responsible for its prompt delivery. Any interpretation of the specifications, contract documents, or bid instructions will be made only by written addendum duly issued and mailed or delivered to each person receiving a set of such documents. The Fort Wright Fire Chief will not be responsible for explanations or interpretations of the proposed documents except as issued in accordance herewith.
4. Any bidder may withdraw their bid in person and by written request any time prior to the scheduled time for the close of bids. Withdrawals after the scheduled time for the close of bids will not be permitted for a period of sixty (60) days.
5. Ambulance shall be complete and ready for operation upon delivery and satisfy all terms of the accepted bid and all requirements herein.
6. All parts and components not specifically mentioned which are necessary to furnish such complete and operable equipment shall conform to the best practices known to the industries in design, strength, quality of material, and workmanship.
7. The equipment shall be the manufacturer's latest, top of the line design of the highest quality and modified where necessary to conform as closely as possible to these specifications.
8. The Ambulance shall be designed to facilitate repairs, maintenance, service, and lubrication.
9. Second hand and/or salvaged materials will not be accepted and cannot be utilized in the design or construction of equipment.

- 10.** The equipment shall be delivered to the Fort Wright Fire and EMS Department, located at 409 Kyles Lanes, Fort Wright, KY 41011.
- 11.** At least two (2) copies of the Operator's Manual and two (2) copies of the Parts & Maintenance Manuals shall be furnished at time of delivery.
- 12.** Bidders shall enclose with their bid a complete copy of all warranties.
- 13.** The City reserves the right (a) to reject any and all bids; (b) to waive any informality or irregularity in any bids; (c) to negotiate with the bidder submitting the apparent lowest and best bid; (d) to use its discretion in determining which, if any, bid it intends to accept; (e) to accept any item or group of items in the bid.
- 14.** In the case of default by the bidder, the City may procure the equipment from other sources and hold the bidder or contractor responsible for any excess cost occasioned thereby.
- 15.** All equipment shall comply with all federal, state, local regulations, and standards of law.
- 16.** Unless otherwise indicated, the successful bidder will be required to enter into a Contract with the City, which is enclosed.

BID FORM

The undersigned Vendor hereby bids, offers and proposes to sell, convey, and deliver to the City of Fort Wright the materials, supplies, and/or equipment in described in "Schedule A Ambulance Specifications" attached hereto and made a part hereof by reference, for the total sum of the amount bid indicated herein, and pursuant to the terms and provisions of the Agreement attached hereto and made a part hereof by reference. This bid, offer and proposal is irrevocable until the expiration of sixty (60) consecutive calendar days after the date indicated herein; and may be accepted by the City of Fort Wright by the Mayor thereof and mailed to the undersigned Vendor, at the address indicated herein, by Certified Mail, Return Receipt Requested.

The undersigned Vendor hereby authorizes the City of Fort Wright to investigate the Vendor and inspect and copy any and all records, books of account, correspondence, or other document(s) reasonably necessary for the City of Fort Wright to determine the responsibility and ability of the Vendor to comply with the terms and provisions hereof and the Agreement attached hereto.

Amount Bid \$ _____

Complete Name of Vendor _____

Signature of Vendor or an
Authorized Representative _____

Printed Name of Signator _____

Address of Vendor _____

Telephone Number of Vendor _____

Date _____

STATE OF _____
COUNTY OF _____

SUBSCRIBED AND SWORN TO before me this _____ day of
_____, 2026, by _____, as
_____ of _____.

NOTARY PUBLIC

Commission Expires: _____

**AUTHENTICATION OF BID AND STATEMENT OF NON-COLLUSION
AND NON-CONFLICT OF INTEREST**

I hereby certify:

1. That I am the bidder (if the bidder is an individual), a partner in the bidder (if the bidder is a partnership), or an officer or employee of the bidding corporation (if the bidder is a corporation) having authority to sign on its behalf.
2. That the submitted bid or bids have been arrived at by the bidder independently and have been submitted without collusion with, and without any agreement, understanding, or planned common course of action with, any other Contractor, Vendor of materials, supplies, equipment or services described in the Notice to Bidders, designed to limit independent bidding or competition, as prohibited.
3. That the contents of the bids have not been communicated by the bidder or its employees or agents to any person not an employee or agent of the bidder, its surety on any bond furnished with the bid or bids and will not be communicated to any such person prior to the official opening of the bid or bids.
4. That the bidder is legally entitled to enter into the Contract with the City of Fort Wright, Kentucky and is not in violation of any prohibited conflict of interest.
5. This offer is for sixty (60) calendar days from the date of the bid is opened. In submitting the above, it is expressly agreed that upon proper acceptance by the Owner of any or all items bid above, a contract shall thereby be executed with respect to the items accepted.
6. That I have fully informed myself regarding and affirm the accuracy of all statements in this bid and/or proposal including the amount bid and the conditions thereof.

Sign in space below. Failure to sign invalidates bid.

Signed by: _____ Title: _____

Firm: _____

Telephone: _____ Fax: _____

Address: _____

Date: _____

AGREEMENT

This Agreement is by and between the City of Fort Wright, in Kenton County, Kentucky, its successors and assigns, hereinafter referred to collectively as the "**CITY**"; and _____ and the personal representatives, heirs, legatees, devisees, successors and assigns thereof, hereinafter referred to collectively as the "**VENDOR**":

WITNESSETH:

WHEREAS, the City has budgeted and appropriated certain funds for the purchase and acquisition of the property described in Schedule A Ambulance Specifications attached hereto and made a part hereof by reference, which shall hereinafter be referred to as Schedule A Property; and

WHEREAS, pursuant to K.R.S. Chapter 424.260, the City advertised for bids for the Schedule A Property on July 13, 2026; and, in response thereto, received the bid of the Vendor attached hereto and made apart hereof by reference; and

WHEREAS, the attached bid of the Vendor was accepted by the City at a regular or special meeting of the legislative body thereof within sixty (60) consecutive calendar days of the date of the bid of the Vendor;

NOW, THEREFORE, the City and the Vendor hereby agree as follows:

1. Within six (6) months after the execution of this agreement by the Mayor of the City hereto and the mailing of a copy of this Agreement to the Vendor at the address of the Vendor indicated herein by Certified Mail, Return Receipt Requested, with time being of the essence, the Vendor shall cause to be transferred, conveyed, and delivered to the City, at the offices thereof in Fort Wright, Kentucky, the absolute title and/or provisions and the possessions of the Schedule A Property, free and clear of all liens and encumbrances thereon unless agreed to in writing and in advance by the City of Fort Wright, with all warranties indicated in KRS 355.2-313 through KRS 355.2-318 as evidenced by an appropriate bill of sale thereof approved by the City.

2. Within thirty (30) days of the aforescribed delivery of the Schedule A Property to the City of Fort Wright, in which the Vendor has complied with and performed all of the obligations thereof pursuant hereto, the City shall pay to the Vendor, upon receipt of a bill thereof, and the approval thereof by the Mayor, a sum equal to the total amount bid.

3. The Vendor shall be liable to the City and responsible for all incidental and consequential damages sustained or incurred by the City as a result of any failure of the Vendor to comply with the terms and provisions of the bid of the Vendor, this Agreement, and/or any warranty indicated therein. In the event of the Vendor's default, which may require the City to bring legal action to enforce this Agreement, the Vendor shall pay to the City the reasonable attorney's fees, and court costs, incurred by the City due to the Vendor's default and/or breach of this Agreement.

4. In the case of default by the Vendor, the City may procure the property from other sources and hold the bidder or vendor responsible for any excess cost occasioned thereby.

5. The Vendor and Schedule A Property must comply with all federal, state, local regulations, and standards of law.

IN WITNESS WHEREOF, this Agreement has been signed by or on behalf of the City and the Vendor on the dates indicated.

CITY OF FORT WRIGHT

BY: _____
David Hatter, Mayor

Vendor

BY: _____
Signature of Vendor or Authorized Representative

Typed Name of Signature

Address of Vendor

**COMMONWEALTH OF KENTUCKY
COUNTY OF KENTON**

SUBSCRIBED AND SWORN TO before me by David Hatter, as Mayor of the City of Fort Wright, this _____ day of _____, 2026.

NOTARY PUBLIC

Commission Expires: _____

STATE OF _____
COUNTY OF _____

SUBSCRIBED AND SWORN TO, before me by _____
as _____ of _____ this _____ day of _____, 2026.

NOTARY PUBLIC

Commission Expires: _____



**City of Fort Wright, KY Fire/EMS
Schedule A - Ambulance Specifications**

Stephen G. Schewe, Fire/EMS Chief

July 13, 2026

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AMBULANCE SPECIFICATIONS

SPECIFICATIONS FOR A NEW EMERGENCY MEDICAL VEHICLE:

BIDDER INSTRUCTIONS:

The following specification describes a new ambulance that is expected to be acquired by this purchaser. The specification describes the needs of this purchaser as far as chassis configuration and module body design. A state-of-the-art vehicle is required. However, manufacturers that utilize prototype equipment or manufacturing processes will not be considered. The builder's manufacturing history shall be supported by documentation where applicable, and by the reference section within this specification. The benchmark for the initial configuration of this ambulance shall be the current KKK Federal Specification for Ambulances, NFPA 1917 Standard for Automotive Ambulances, or CAAS certification. However, most requirements in this specification exceed the federal specifications because of the specific needs of this purchaser.

Please note that the following specifications represent minimum general terms or requirements. While it is not the intent of this purchaser to preclude any qualified bidder from submitting a proposal, it must be clear that any bidder deviating in any substantial manner from these specifications will be rejected as being non-compliant.

Finally, manufacturers or distributors for manufacturers submitting bids shall include the following information with their proposal:

MINIMUM REQUIRED STANDARDS:

The highest degree of quality, both in the materials and in the building processes, is required for the emergency medical vehicle being proposed. At a minimum the manufacturer being proposed must meet all current mandated ambulance design standards in effect at the date of the proposal submission. All current Federal Motor Vehicle Safety Standards (FMVSS) must be met, as well as all current Federal Ambulance Design specifications as well as NFPA Standards.

The bidder shall state the date of certification for the current

KKK-A-1822: _____

NFPA 1917: _____

CAAS GVS V.1.0: _____

PROPOSAL COMPLETION PROCESS:

Various areas in the following specifications require a response from the bidder. In order to aid in the evaluation, process all responses must be consistent and, most importantly, legible. Therefore, the areas that are to be completed by the bidder, along with any other materials that may be submitted by the bidder, must be typed. Bids that are submitted with either hand-written responses or with hand stamped responses shall be automatically rejected as being non-compliant.

Does the bidder understand this requirement?

Yes, _____ No _____ Initial: _____

SINGLE SOURCE MANUFACTURER:

To simplify warranty coverage and to assure a consistent level of quality throughout the vehicle, a manufacturer desires the major components for the ambulance (excluding the chassis). Major components are defined as the module body, the interior cabinets, and the converter-added electrical system. This purchaser understands that manufacturers may purchase some elements, such as switches, boards, etc. with which to manufacture a system.

Further, this specification requires the vehicle manufacturer to own the design of, as well as the rights to, the onboard converter-added electrical system. Generic aftermarket systems that are manufactured by an outside company and installed by a vehicle converter are not acceptable.

These requirements are addressed elsewhere within this specification where the specific defined items are located. Manufacturers who outsource any of the above-referenced components shall be considered non-responsive and will be rejected.

Bidder states that the represented vehicle builder manufactures all of the major components as defined above:

Yes _____ No _____ Initial: _____

Bidder states that the represented vehicle builder owns the design of the converter-added electrical system, as well as all rights to that system and any software that may be required:

Yes _____ No _____ Initial: _____

Component manufacturer (by company name):

Modular Body: _____

Interior Cabinets: _____

Electrical Wiring System: _____

QUOTATION:

The overall quotation shall include a firm price for a vehicle meeting these specifications. The length of time that the price will be held shall be clearly stated in the quotation. The quotation shall include a specific delivery window based on the number of calendar days following the award of the contract. The model year of both the chassis and the conversion shall be clearly stated in the contract.

WARRANTY:

The proposal shall include all warranties that are required in the following detailed specification. Lifetime warranties will not be accepted because of their unclear nature of duration. All warranties must have specific time durations and shall define warranties on specific components. The minimum acceptable warranty periods are noted below. In the blank lines the bidder shall note the terms of the warranties that apply to the manufacturer being proposed.

MODULAR BODY STRUCTURAL WARRANTY: 30 years/Unlimited Miles

Proposed warranty term: ___ years/_____ Miles

Note: The structural warranty, as noted in the structural section of this specification, will include the module doors, continued module body door alignment, and all interior cabinet construction.

Does the structural warranty proposed comply with the above-stated terms and conditions? Yes _____ No _____

ELECTRICAL WARRANTY: 7 years/100,000 Miles

Proposed warranty term: ___ year(s), _____ Miles

CONVERSION WARRANTY: 2 Years/24,000 Miles

Proposed warranty term: ___ year(s), _____ Miles

PAINT WARRANTY: 7 Years/84,000 Miles

Proposed warranty term: ___ year(s), _____ Miles

The following schedule shall apply in regard to any claims submitted for paint under this warranty:

0 4 years = 100% / 5 years = 50% / 6 years = 35% / 7 years = 20%

Proposed warranty term: ___ year(s), _____ Miles

(No paint vendor warranties will be accepted)

For verification of the completed warranty terms stated above the bidder must include printed manufacturer's warranty certificates that meet or exceed the minimum required periods stated above.

Are the manufacturers' warranties included? Yes, ___ No ___

Warranties shall be transferable for their duration. All warranties shall be from the manufacturer as opposed to a distributor or service center. This is necessary for the protection of the purchaser, and to guarantee a certain known level of service and warranty. If, however, the bidder feels that it is necessary to modify the manufacturers' warranties, then the bidder shall state why this modification is necessary. In addition, the bidder shall provide a full descriptive warranty certificate describing the warranty modification and the fact that it takes specific precedence over the warranty offered by the manufacturer. If no such certificate is provided, then the modified warranty shall be considered invalid and the manufacturer's warranty shall remain in force. If a warranty modification is proposed through either a distributor or service center, then complete financial statements for that business covering the past five (5) years MUST BE SUBMITTED with the bid. If the manufacturer states that no party is permitted to modify its warranty, then any warranty modification provided by the bidder, despite being in writing, shall automatically be rejected.

Does the bidder conform to the above-written section? Yes, ___ No ___

In order to simplify the evaluation process the following questions must be answered and this section must be initialed by the bidder.

Are the warranties transferable? Yes, ___ No ___

If yes explain. _____

Has the bidder modified the manufacturer's warranties? Yes, ___ No ___

If yes explain. _____

If yes was chosen above, has the bidder included modified written warranties? Yes, ___ No ___

If no explain. _____

If 'yes' was chosen above, has the bidder included financial statements, for the last five (5) years of the warranty modifier? Yes, ___ No ___

If no explain. _____

Bidder shall initial that this section is understood and has been answered truthfully. Initials: _____

Note: Bidders who are found to be untruthful in this, or in any other section of this bid, will have their bid automatically rejected.

SERVICE AVAILABILITY:

Service will be a major factor in the award of this proposal. Convenience and experience will be determining factors in defining acceptable service. A service facility within a radius as described below will be required. Personnel performing the service shall be trained by the manufacturer with emphasis in the area of electrical service. In order to evaluate the proposed service facility, the following information shall be provided on the appropriate lines.

Radius from purchaser: Not more than _____ miles.

Facility name: _____

Address: _____

City: _____ State: _____

Contact: _____

Phone: 1-(____)-____-_____

Training Description: _____

ENGINEERING SUPPORT:

Due to the complexity of the design of the vehicle, proposals will be accepted only from manufacturers that utilize well-defined engineering techniques. Computer Aided Design (CAD) drawings of both the interior of the patient area and the overall layout of the module body will be mandatory. At a minimum these drawings shall include all exterior elevations, all interior views (4), and a plan view of the roof/ceiling. All options and elements required within these specifications shall be depicted on the prints. The purpose of this requirement is to assure this purchaser that vehicle proposals indeed meet the stated requirements as set forth in these specifications. Generic CAD drawings are not acceptable. The drawings, as submitted, shall accurately depict the exact vehicle that is being proposed. Bidders not including the required drawings will be considered non-responsive and will, therefore, be rejected.

Are the required drawings included with this bid? Yes, _____ No _____

DRAWINGS:

The above-referenced drawings shall be furnished in standard 8.5" x 11". Drawings that are D size may be required at pre bid. Drawings not meeting the criteria set forth in the Engineering Support section above will be considered non-responsive and will, therefore, be rejected. Likewise, bids stating that drawings "will be furnished at a later date" will be rejected on the basis of non-compliance.

Are the drawings included with this bid? Yes, _____ No _____ Initial: _____

SAFETY CERTIFICATION:

The verification of construction techniques used throughout the building process must be furnished by the manufacturer/bidder. The installation methods and construction techniques associated with seat belt retention, cabinet construction and installation, oxygen cylinder retention and module to chassis mounting systems must be verified through a controlled Hygee sled test that simulates an actual impact condition. This test must be performed, under both side and frontal impact conditions, by a testing agency that is independent of the manufacturer.

As proof of this verification process being performed, the bidder must provide the following information (leave blank if this is not a sled test being verified):

Testing Facility Name: _____
Date Tested: _____/_____/_____
'G' Force Tested To: _____ G's

The bidder must perform and certify dynamic sled or impact testing run on the ambulance body. The body tested shall include normally installed components for each of the following areas of the vehicle. The body structure and installed components shall not show evidence of structural failure or separation from its mounted position as a result of the test. All test results must be witnessed and verified by a Registered Professional Engineer.

Test Required	Date Tested	Force Applied	Signed By
1. Body to Chassis Mounting	_____	_____	_____
2. Access Door Latching	_____	_____	_____
3. Oxygen Cylinder Mount (Main)	_____	_____	_____
4. Oxygen Cylinder Mount (Portable)	_____	_____	_____
5. Attendant Seat Mount	_____	_____	_____
6. Attendant Seat Belt	_____	_____	_____
7. CPR Seat Belt	_____	_____	_____
8. Squad Bench Seat Belt	_____	_____	_____
9. Retention of Main Cabinet Wall	_____	_____	_____
10. Crash Restraint Wall At Head of Bench	_____	_____	_____

Certification of Registered Professional Engineer

The completed bid must include certification, signed by a Registered Professional Engineer, attesting to compliance with this section.

Documentation Furnished with Proposal: Yes, _____ No _____

Finally, a manufacturer is desired that has had an ongoing testing program. The testing, as described above, is to have been performed on a body built using the same materials and designs as those currently used by the manufacturer. Furthermore, the testing program must have been conducted on a continuous basis for a period of time not less than ten (10) years. Therefore, the bidder is required to answer the following questions and to initial the response to confirm that the question is understood and answered truthfully.

What was the date of your first test: _____ Initials _____

What was the date of the last test: _____ Initials _____

Has this specified body construction method been tested? Yes, _____ No _____ Initials _____

If not, what body construction method was tested? _____ Initials _____

Has the testing program been in place for a period of at least ten (10) years?

Yes, _____ No _____ Initials _____

If the program has not been in place for at least ten (10) years, then how long has the testing program been in place? _____ Initials _____

Note: This requirement is in addition to the current minimum KKK, NFPA 1917 or CAAS requirements. Those requirements do not suffice as a substitute for this requirement as they do not address impact crash testing. It should also be noted that neither photographs of vehicles involved in accidents nor written observations of accident damage suffice to fulfill this requirement. This requirement will be fulfilled only when testing verification, signed by an accredited independent engineer, is furnished with the bid. The testing being described takes place in a controlled environment where meaningful data can be collected and used to further the design and safety of the vehicle. Actual accidents present too many variables that hinder the collection of meaningful data. Bidders who submit photographs or written observations, from customers or manufacturers' representatives, should note that such information is considered invalid and will not be a factor in the purchase decision.

Does the bidder understand these requirements?
Yes, _____ No _____ Initials: _____

If the bidder does not perform sled testing, then the bidder is asked to take exception to this requirement so that the purchaser may evaluate bids on a legitimate basis. Bidders not taking exception shall have all appropriate documentation, as described above, included with the proposal. Bidders who do not take exception, and who do not include all appropriate documentation will be considered non-responsive and will, therefore, be rejected. This also applies to any subsequent sections of this specification that require sled testing where the bid response indicates that no exception has been taken.

Does the bidder understand this requirement? Yes, _____ No _____ Initials: _____

Is the bidder certifying sled test compliance and NFPA 1917/Federal KKK/CAAS compliance?

Sled Testing _____ KKK compliance _____ NFPA _____ CAAS _____ Initials: _____

CHASSIS ORDER SPECIAL COLOR Manufacturer Flame Red (2026 OEM Color) or equivalent

The selected chassis is to be ordered a special color from the chassis OEM.

Bid complies _____
Bid does not comply _____

ALUMINUM WHEELS

The specified chassis will include OEM aluminum wheels.

Bid complies _____
Bid does not comply _____

CHASSIS, 2027 DODGE 5500 4X4 Diesel, Big Horn edition. The chassis will be a 2027 or later Dodge 5500.

Bid complies _____
Bid does not comply _____

PASS THROUGH CAB/MODULE, RAM

There shall be pass-through access between the cab and the patient compartment. A flexible weather-tight bellows shall be installed around the perimeter of the opening between the back of the cab and the front of the module body.

Bid complies _____
 Bid does not comply _____

STANDARD CAB HEIGHT

The body design and placement of components mounted either to the chassis or to the front of the body must consider the cab height for the chassis selected.

Bid Complies _____
 Bid does not comply _____

MUD FLAPS, REAR, LARGE W/LOGO

Install individual rear mud flaps behind each set of rear wheels. Mud flaps to be made of a durable heavy-duty rubber and are to be securely attached to the vehicle. Mudflaps are to be sized appropriately for the chassis selected so as not to drag the ground and are to include the vehicle manufacturer's color logo embedded into the material. Separate logos that are affixed to generic mudflaps will not be considered.

Bid complies _____
 Bid does not comply _____

REINFORCE REAR BUMPER END CAPS

The rear bumper end caps shall be reinforced so as to improve impact resistance.

Bid complies _____
 Bid does not comply _____

RUNNING BOARDS: W/GRIP STRUT, RAM

Diamond plate running boards shall be installed on each side of the cab at the cab entry points. The running boards shall be constructed with .125" thick 3003-H14 alloy polished aluminum diamond tread plate. The running boards shall include splash shields at the forward end to protect the vehicle from spray and road debris. Sections of grip strut material shall be welded into the stepping surface on either side for additional foot grip and drainage.

Bid complies _____
 Bid does not comply _____

REAR STEP/ BUMPER ASSEMBLY, RAM

The rear of the vehicle shall be equipped with a step/bumper assembly to be fabricated from .125" polished aluminum diamond Treadplate. The assembly shall be spaced out from the rear kick plate a minimum of 1.5". The center section of the assembly shall pivot up and over center on two (2) .5" bolts to stay in the 'up' position. This section shall be a minimum of 9.5" deep and shall be constructed with grip-strut on the stepping surface to provide for better footing. The ends of the assembly shall be fixed diamond tread plate. The distance between the top of the step and the ground shall not be less than 16". The fold-up portion of the step shall be firmly held down with two (2) pin and socket holders to prevent rattling while the vehicle is in motion.

Bid complies _____
 Bid does not comply _____

LIQUID SPRING SUSPENSION, RAM

The vehicle shall include a Liquid Spring hydraulic rear suspension. The system shall include a dump feature, wired through the left rear entry door magnetic switch, to lower the cot loading height. Manual controls for this system shall be installed in the cab near the driver.

Bid complies _____
 Bid does not comply _____

BODY**AMBULANCE BODY**

The completed vehicle shall have the following minimum dimensions:

(Body)

-Height: 91"

-Width: 96.25"

-Length: 173"

(Interior)

-Height: 72"

-Aisle 48"

-Length: 169"

Bid complies _____

Bid does not comply _____

DESIGN REQUIREMENTS:

The module body shall be designed and fabricated with the following key elements in mind:

1. The greatest possible load carrying capacity is desired.
2. The safety of all vehicle occupants is of paramount concern.
3. The body design, including construction materials and fabrication techniques shall be proven to be durable.
4. The body shall be easily retrofitted to a new chassis should that need ever arise.

With these concerns in mind the following requirements have been established for the purposes of this specification:

The vehicle converter shall design and construct its own module bodies and maintain an engineering staff at its manufacturing facility to handle any custom body changes that may be necessitated by this design. It is the intent of this purchaser to receive a finished product of the highest standards of quality available. Vehicle manufacturers who design and build their own bodies and who have the expertise of an engineering staff will possess a greater capacity as far as handling a custom project of this type than manufacturers who purchase their bodies from an outside vendor. Accountability and quality of the design and construction of the body are enhanced when the vehicle converter manufactures the body.

Bid complies _____

Bid does not comply _____

BODY CONSTRUCTION:

The construction process described within this specification will ensure that the body shall remain structurally intact. However, to achieve this level of quality and durability, the module body, including all doors, must be constructed correctly initially. This specification requires that the module body, including all doors, be built within a tolerance of one five-thousandths of one inch. To achieve this the vehicle manufacturer must use, as standard practice, CNC machinery to provide for both accuracy and repeatability within the manufacturing process. Use of precision equipment will ensure that all door openings, door handles and latches, body windows, and warning light assembly installation locations are of the correct size and square to the body. Repeatability must translate to interchangeability between parts of the same construction. Parts manufactured via this method shall be interchangeable with like parts to the extent that all extrusions, jambs, mounting holes, and any other fabricated component or characteristic can be directly installed in place of an existing like part on another unit. Cutting done by hand, such as with a jigsaw, is not desired unless it involves the chassis, or unless a warning light assembly must be located in such a way that it depends on the layout of the finished vehicle.

(E.g. when a light must be centered within a paint stripe since the exact stripe location will not be determined until the module is built and mounted.) In addition, utilization of CNC equipment will simplify the production of replacement body panels in the event of an accident since the computer can duplicate a given part exactly. This includes documentation of all body light locations. Manufacturing processes that do not utilize CNC machinery will not meet the requirements of this document and will be rejected.

Bid complies _____

Bid does not comply _____

PAYLOAD REQUIREMENTS:

The vehicle payload shall meet or exceed that called for in the current KKK-A-1822 specification or NFPA 1917 standard. The vehicle manufacturer shall, upon notice by this purchaser, provide a written statement from an independent engineer that the model being offered has met this set of criteria. Before delivery of the completed unit the manufacturer shall weigh the vehicle. A written statement of those weights shall be affixed to the inside of the street side front #1 compartment door. This purchaser reserves the right to have the finished vehicle weighed independently upon delivery. If it is found that the written statement of weight provided by the manufacturer is inaccurate beyond what may be reasonably explained as a slight difference in the calibration of the scales, then the vehicle will be rejected. It should be noted that this purchaser, while interested in attaining the greatest possible payload, is unwilling to compromise on the structural requirements of a strong, durable, and safe body. All bidders must understand these factors supersede concern over payload, and that the lightest body (greatest payload) will not necessarily be deemed sufficient to meet the stringent quality and safety requirements set forth herein.

Bid complies _____

Bid does not comply _____

MODULE BODY CONSTRUCTION AND WARRANTY:

The module body shall be constructed per the following detailed specifications. The body shall be of all-aluminum construction. Aluminum is shown to reduce weight over several other materials. It also possesses anti-corrosion properties that are essential for a vehicle of this type. The exact aluminum material requirements are explained in further detail below. The choice of materials and the design shall allow the manufacturer to warrant the materials and workmanship of the module body for a period of thirty (30) years as set forth in the warranty section of this specification. The manufacturers' structural warranty shall specifically cover:

- The continued and correct alignment of both compartment and access doors.
- Seam or joint separation in door construction.
- Aluminum interior cabinetry.

The warranty shall be fully transferable to a new owner should the vehicle ever be sold. In addition, should the manufacturer bidding this proposal re-chassis the vehicle within the period of the initial structural warranty, then an additional 5 years shall be added to the remaining amount of warranty coverage left at the time of re-chassis. This warranty shall be revalidated in five-year increments each time the body is mounted to a new chassis provided that the warranty has not expired, that this purchaser authorizes any necessary repairs, and provided that the original manufacturer performs the re-chassis.

Bid complies _____

Bid does not comply _____

CORNER POST SUPPORTS:

The body structure must be able to support the loaded weight of the vehicle in the unlikely event of a rollover. A structure is required that will enhance the safety of both patients and attendants in the event of an accidental collision. The foundation of a solidly built module body is the utilization of strong corner posts in both the sidewalls and the roof. A one-piece 90-degree radius post is required. The posts shall include a full-length W shaped extrusion that forms a fully encased web inside the post for strength. This reinforcing member shall angle inward just before it joins the radius to form a small slot where the edges of the aluminum skin will be inserted prior to the final welding. Because the structural integrity of a body is derived from the corner posts,

subfloor, and framework, corner posts that are a part of the exterior body skin (e.g. rolled corner posts) will not be considered, nor will corner posts which do not have an integral center reinforcement as part of the extrusion.

Bid complies _____

Bid does not comply _____

CORNER POST STRENGTH:

The corner post extrusions shall possess a minimum ultimate tensile strength of 27,000 psi (6063-T5).

Bid complies _____

Bid does not comply _____

ROOF EXTRUSIONS:

The horizontal roof extrusions shall conform to the same construction description as the vertical wall extrusions. They will, however, include an extruded drip rail as a part of the one-piece posts. Because the drip rail is a part of the post itself there will be no seams between the rail and the body above the rail. In addition, there shall be drip rails installed above all body doors that are not full height. These rails shall be attached via a durable adhesive.

Bid complies _____

Bid does not comply _____

WALL AND ROOF SKIN SUPPORTS:

The exterior wall and roof skins shall be supported on the inside by 2" square tubing with .125" wall. These structural supports shall be strategically located at the load bearing points of the module body. The roof structural support beams shall be spaced on minimum 12" centers for adequate load support. Wall tubing of .125" thickness or less will not be acceptable.

Bid complies _____

Bid does not comply _____

HORIZONTAL WALL SUPPORTS:

In addition to the vertical wall supports there shall be a horizontal beam, located in the beltline area, to provide additional protection in the event of a side body collision.

Bid complies _____

Bid does not comply _____

GUSSET ENHANCEMENT:

Gusset support, made from 2" square tubing, shall be installed throughout the vehicle for added strength. Each gusset shall be a minimum of 5" long at its longest point. A minimum of twenty-four (24) of these gussets shall be welded into the vehicle support structure. Areas of installation shall include but not be limited to: all door openings, all body corners, and above all wheel wells. Designs that utilize no gussets, or gussets of lesser material size or strength, are not acceptable.

EXTERIOR BODY PANELS:

The materials selected for the body skin have been chosen because of this vehicle's expected heavy-duty cycle and the good wear characteristics that this material has shown in the field. The material shall be a minimum 5052-H34 alloy with an ultimate tensile strength of 38,000 psi. This material has been chosen because it is less prone to fail due to stress than other weaker materials such as 5052-H32 alloy.

Bid complies _____

Bid does not comply _____

EXTERIOR BODY PANEL MATERIAL:

The thickness required for exterior body panels is:

-Side, front, and rear walls: .125"

-Ceiling and floor panels: .090"

Note: The roof shall be constructed with a single sheet of 5052-H34 .090" thick aluminum. This one-piece construction is preferred over a multiple piece design. The roof shall incorporate a 3/8" crown designed to allow water to drain.

Bid complies _____

Bid does not comply _____

FLOOR CONSTRUCTION:

Floors that are uneven or are incapable of adequately supporting the load being carried on the vehicle are unacceptable. For that reason, thin floor panels and/or a lack of floor supports are not desirable. To prevent buckling, sagging, oil canning or any other structural breakdown of the flooring system a detailed description of the required construction process is provided.

The body subfloor shall be constructed of .090" 5052-H34 aluminum. The floor, from the front to the rear and from curbside to streetside shall be supported by a minimum 2" x 3" tubular beams with a .25" wall. The floor just behind the axle shall be supported by a minimum 1.5" x 3" tubular beam with a .25" wall. All beams shall be strategically located at the load bearing points of the floor and welded into place. The interior of this vehicle shall contain no wood or wood products of any kind. The subfloor above the aluminum sheet shall be specially constructed to provide both acoustic and thermal protection for the patient interior. It shall consist of the .090" aluminum with tubular understructure as noted above. The underside of this area is to be sprayed with a sound reduction coating. In addition, a .125" damping pad, a .125" sound barrier sheet, and a .625" composite floor panel shall be installed prior to installation of the vinyl floor covering. This panel must be hydrophobic so as to resist mildew and degradation. It shall also utilize Royal Watson surfaces featuring BioStat technology which prohibits bacterial or fungal growth over the life of the product. The material is to be 100% recyclable and CA Prop 65 compliant as well as FMVSS 302 compliant. The material manufacturer must have tested the material including ASTM D 3040-3-point bend and 25#slug 8 and 24 drop test. The subfloor must have been tested and certified by a third party for compliance to AMD 020 Floor Distributed Load Test. The purchaser reserves the right to inspect the process proposed by the bidder and to make determinations regarding the acceptability of that process. The resultant subfloor shall have no organic, wood, or wood products and shall be guaranteed against rotting or water absorption for a minimum of fifteen years. It shall not support or attract mold or fungus.

Bid complies _____

Bid does not comply _____

SKIN TO SUPPORT ATTACHMENT:

All exterior aluminum body panels shall be attached to the underlying structural supports via high performance polyurethane two-sided tape. The tape shall have a polyurethane foam core for environmental resistance and an acrylic adhesive for a durable bond. The tape will be used as an insulating agent to hold the panels tightly against the structural supports, thus eliminating vibration and oil-canning. In addition to the tape attachment system, all panels shall be welded to structural members at the perimeters only. Welding in the center of the panels is not desired as the process will cause heat distortion of the body panels and lessen the overall quality of the finished appearance. Use of the tape, as described here, will eliminate heat distortion without damaging the structural integrity of the module body.

Each body panel shall be welded to all horizontal frame members, including the roof extrusions. In addition, the panels shall be welded to the vertical corner posts. In the case of the roof, the perimeter of the one-piece roof sheet shall be stitch welded. This method of attachment shall provide a total welding application to the entire perimeter of the body skin and a taped/insulating application to the interior surfaces of all walls. Methods of panel attachment that utilize rivets will not be acceptable.

Bid complies _____

Bid does not comply _____

STRUCTURAL INTEGRITY VERIFICATION:

Structural integrity, as stated elsewhere in this specification, is of extreme importance to this purchaser. As such, it is required that the manufacturer maintain a program of simulated crash tests. The manufacturer's Hygee sled testing program must be current and have been maintained on a continuous basis for a period of time not less than ten years. In addition, the sled testing shall have subjected a body, built to the above-written specifications, to a minimum of 30 G's in both side and frontal impact conditions. Neither photographs of vehicles that have been involved in accidents, nor statements or observations relevant to an accident, be it from a customer or a manufacturer's representative, shall suffice as a substitute for this requirement. The sled testing must take place in a controlled environment whereupon meaningful engineering data can be gathered and applied to the structural design of the module body. Accidents that take place outside of this controlled environment do not yield any meaningful data. Therefore, real world accidents are considered anecdotal and cannot realistically be used by the manufacturer to judge the safety of a design.

Bid complies _____

Bid does not comply _____

MODULAR DOOR DESIGN:

Door panel separation, dirt accumulation at seams, paint imperfections, misalignment, and even malfunctions whereupon the door cannot be operated have been observed in many styles of door construction. These problems, along with the expected rugged use of the vehicle doors, shall be eliminated with good overall design and construction process. With these thoughts in mind the modular doors shall be constructed as follows:

OUTER DOOR SKIN:

The door facing and edges shall be formed from a single sheet of aluminum. The aluminum used for the doors shall not be less than 5052-H34 alloy with an ultimate tensile strength of 38,000 psi. The material shall be .125" thick. All module doors shall be flush fit to the body side. The door panels must be welded at the corners.

Bid complies _____

Bid does not comply _____

INNER DOOR REINFORCEMENT:

Each door shall include an internal extrusion for added reinforcement. The extrusions shall extend around the entire perimeter of the door. Additional reinforcement shall be installed through the center of the door and around each window where applicable. In addition to the extrusions reinforcing each outer door pan, the extrusions themselves shall be reinforced through a dual joining method. First, each mitered corner, where the frame corners join, shall be fitted with a one-way solid aluminum insertable key. This key shall prevent the corner from pulling apart and shall act as a solid aluminum internal gusset. Secondly, each corner where the frame joins shall be welded to further prevent any separation. The end result will be a rigid door that will not bend or flex and that will eliminate the other commonly seen structural defects described above.

Bid complies _____

Bid does not comply _____

INNER DOOR PAN:

An inner door pan shall fit flush with the inner edges of the door. Inner door pans that do not fit flush will have sharp or ragged edges exposed and will not be acceptable. The panels must be attached to the door structure with machine screws and "T" style Nutserts to prevent spinning stripping. Sheet metal screws or rivets will not be accepted. Lastly, a closed cell cross-linked polyolefin foam tape shall be used beneath the inner door panels to isolate the panels from the door frames. This process will prevent door rattling.

Bid complies _____

Bid does not comply _____

DOOR SEAL:

All module doors shall incorporate an extruded rubber seal located around the perimeter of the door. The seal shall be inserted into a groove in the inner door extrusion. Seals that are installed around compartment openings will be easily torn by the movement of equipment across them. In addition, glue will not be permitted except in the case of a double door compartment. The requested design does not include a groove on the underlying door edge of a double door compartment. That edge alone will require an adhesive. Glue for all seals is not desirable because of increased replacement time and insufficient durability.

Bid complies _____

Bid does not comply _____

DOOR JAMB:

All door jambs must be separate from the body skin and must be welded to the 2" x 2" tubular body frame members so as to ensure continued door alignment and proper latching. The compartment frame shall be designed in such a manner as to provide extra protection around the compartment openings. The reinforcement tube shall be at least 1" wide. For added strength, the frame shall be at least .188" thick where screws are attached. Prior to door installation the doors shall be true fit to the door jambs. The fitting, prior to installation, shall provide added assurance that the door aligns properly with the doorjamb.

Bid complies _____

Bid does not comply _____

HINGING:

All doors shall have full-length stainless-steel hinges. The hinges shall be .070" thick and shall incorporate a .25" diameter pin.

All hinges shall have un-slotted mounting holes for an exact and permanent installation. Hinges that utilize slotted mounting holes are unacceptable because of the continued adjustments that they require.

There shall be an anti-corrosive material installed along the length of the hinge where the hinge meets the door frame to separate the stainless hinge from the aluminum body. This material shall be transparent so as not to be visible at any point while the door is being used.

Bid complies _____

Bid does not comply _____

HOLD-OPEN DEVICES:

The following door hold-open devices shall be installed:

- Compartment doors: Gas filled, 100-degree extension actuator
- Side access door: Gas filled, 110-degree extension actuator
- Rear doors: Cast Products grabber style devices

Spring-loaded devices are not desired because of their weaker holding capabilities and a lack of smooth door operation.

Bid complies _____

Bid does not comply _____

DOOR HANDLES AND LATCHING:

A door latching system is required that provides safety for all on-board personnel and security to all stored equipment. The patient area must be capable of being quickly secured. The following minimum features are to be designed into the module door latching system:

-All door handles shall be rugged automotive style handles that are near flush with the outer door panel. Each handle shall actuate a Nader rotary safety latch.

-The handle and latching system shall be designed by their manufacturer to accommodate electromagnetic activation. Paddle style or D ring style handles that must be retrofitted for this application are unacceptable.

-The entire exterior handle assembly shall be Tri/Mark Series 2200 cast metal that is chrome plated and buffed

to a high luster.

-All doors shall have an exterior key lock.

-All three patient area access doors shall include both interior and exterior latch activators. The rear doors shall have an activator installed on the outside of each door. The interior activators shall be located in a recessed pan on the door. A manual lock/unlock device shall be located within the pan. This pan shall be powder coated cast aluminum for extra durability and for ease of decontamination. No plastic products shall be used for this application.

-Exterior double door compartments shall include two exterior latching devices, one on each door.

-The entry doors shall incorporate emergency release levers located at each rotary latch. The emergency release handle shall allow emergency exit if a latch failure occurs.

The latching system shall be a proven system that has been subjected to the simulated sled tests as described elsewhere in this specification. Latching systems that have not been subjected to these tests will not have reliable data available as to installation and retention characteristics. Again, only controlled testing fulfills this requirement. Neither pictures of accidents nor common observations gathered from damage surveys will suffice.

Bid complies _____

Bid does not comply _____

PATIENT AREA DOOR OPENINGS:

REAR DOORS:

Two (2) doors shall be provided at the rear of the module body. The overall opening of access to be a minimum of 54.3" in height x 46.75" in width. Both inside and outside door handles shall be installed on each rear door. Left rear doors that can only be activated from the inside are not acceptable. These doors are to incorporate emergency release levers as described above.

SIDE DOOR:

One (1) side door shall be provided on the curb side of the module body. The opening shall have minimum overall dimensions of 71.1" in height x 30" in width.

Bid complies _____

Bid does not comply _____

INSULATION:

The patient area, including the doors, shall be insulated with 2" Technicon polyfiber for both thermal and acoustic insulation. The headliner area of the vehicle shall also include a barrier insulation of Reflectix material for increased protection. Bidder should note additional insulation requirements specified elsewhere within this document.

Bid complies _____

Bid does not comply _____

HEADROOM, 74"

The interior headroom of the finished patient area shall be 74".

Bid complies _____

Bid does not comply _____

ALUM. DIAMONDPLATE AT SIDE STEPWELL

The side door stepwell is to be fabricated from .125" 3003-H14 polished aluminum diamond tread plate.

Bid complies _____

Bid does not comply _____

DOUBLE STEP CURBSIDE ENTRY, 6" DROP SKIRT

The curbside body skirt, forward of the rear wheel well, shall be dropped six (6) inches. Two integral aluminum diamond plate steps shall be installed within the side access doorstep well for improved accessibility to the patient compartment. Under no circumstances shall this be accomplished by bolting an additional step to the step well. The design must be such that all steps are integral. The use of bolts, rivets, or any other type of fastener is prohibited.

Bid complies _____

Bid does not comply _____

STREETSIDE 6" DROP SKIRT

The streetside body skirt, forward of the rear wheel well, shall be dropped six (6) inches. The extra 6" is to be added to the applicable compartments in this area.

Bid complies _____

Bid does not comply _____

EXHAUST EXIT NOTCH: Notch the body to the rear of the curbside entry door to allow for the exhaust exit location per drawing.

Bid complies _____

Bid does not comply _____

ENHANCED INSULATION PACKAGE

R15 Kraft insulation is to be installed in the module body walls in addition to the manufacturer's standard insulation package.

Bid complies _____

Bid does not comply _____

SOUND PROOFING/ACOUSTIC ENHANCEMENT PACKAGE

To ensure good working conditions and to create a stable patient environment, the vehicle shall be manufactured with particular attention paid to sound control. The following process must be performed throughout the manufacturing cycle of the vehicle:

1. Underbody shall be completely sprayed with non-flammable latex sound control coating
2. Body interior walls, roofs and interior compartment walls shall be sprayed with non-flammable latex sound control coating
3. The interiors of all access doors shall be sprayed with non-flammable latex coating
4. The backs of all aluminum interior cabinets shall be wrapped in antiphon damping material
5. Door interiors are to be lined with polydamp intefoam extensional damping pad
6. The body structural tubes shall be filled with non-resonating dampening material
7. Side stepwell areas are to be backed with PT Damping Pad
8. All walls shall be insulated with 2" Technicon polyfiber acoustic insulation.
9. Headliners shall be double insulated with 2" Technicon Polyfiber and a Reflectix barrier.
10. A .125" damping pad, a .125" sound barrier sheet, and a .625" composite floor panel sandwiched between aluminum sheets shall be installed prior to installation of the vinyl floor covering.
11. A chassis tuned mounting system shall be used to provide vibration reduction and structure borne noise attenuation. Chassis OEM puck style mounts will not be accepted as "equivalent to" or "exceeding" this requirement. See body mounting specifications within this document for additional information.

Bid complies _____

Bid does not comply _____

ROOF POCKET, AUXILIARY CONDENSER

The roof of the body shall be designed with an integral recessed pocket to allow for the specified recessed rooftop condenser. The pocket is to be sealed off except for a drain line to the ground to prevent build-up of water inside the pocket.

Bid complies _____
 Bid does not comply _____

PRIVACY WINDOWS, FIXED, REAR ENTRY DOORS

The rear module body access doors shall include tinted privacy fixed windows. Each of these windows shall measure 16.5"h x 17"w and shall be glazed and tinted in accordance with FMVSS. The windows shall have dark privacy glass. The windows shall meet FMVSS glazing standards. No films are to be used. The windows shall be encased in extruded aluminum frames. Under no circumstances will RV style windows, windows that rely on rubber gaskets, windows that do not feature extruded aluminum frames, or windows that do not meet the above stated minimum dimensions be acceptable.

Bid complies _____
 Bid does not comply _____

PRIVACY WINDOW, SLIDING FOR SIDE ENTRY DOOR

The side entry door shall have a sliding tinted privacy window. The window shall measure 16.5"h x 17"w and shall be glazed and tinted in accordance with FMVSS. No films are to be used. The window shall be encased in extruded aluminum frame. Under no circumstances will RV style windows, windows that rely on rubber gaskets, windows that do not feature extruded aluminum frames, windows that rely on films, or windows that do not meet the above stated minimum dimensions be acceptable.

Bid complies _____
 Bid does not comply _____

EMERGENCY RELEASE, REAR DOORS

The manufacturer shall install emergency release latches at the top and bottom of the interior of the rear entry doors. These will allow egress in the event of a door latch failure. The release knobs are to activate the rotary at the top and bottom of the door. Doors without this feature will not be considered.

Bid complies _____
 Bid does not comply _____

EMERGENCY RELEASE, SIDE ACCESS DOOR

The manufacturer shall install emergency release latches at the top and bottom of the interior of the side entry door. These will allow egress in the event of a door latch failure. The release knobs are to activate the rotary at the top and bottom of the door. Doors without this feature will not be considered.

Bid complies _____
 Bid does not comply _____

DOOR HANDLES

The vehicle is to include Tri-Mark free floating door handles. The handles shall include a chrome finish and are to activate the door latches through the use of pre-stretched stainless-steel cables. Latches using cables made of any other material or that are not pre-stretched are not acceptable. The interior door panels are to be three piece with a removeable center section allowing access to the latch mechanism for lubrication and maintenance.

Bid complies _____
 Bid does not comply _____

VI-TECH MOUNTING, RAM

This purchaser requires a mounting system that provides a stable and durable attachment of the module body to the chassis frame. To accomplish this requirement the following body attachment method shall be used: A minimum of (4) four Mounting platforms shall be attached along the outside of each chassis frame rail for a total of (8) eight. Each platform shall consist of (1) top plate of .375" thick steel and (2) side reinforcement plates made of .25" steel. There shall be a .375" full backing plate where the mount attaches to the frame rail. The

plates shall be welded along all seams with a heavy continuous weld. The body substructure shall include a 1" by 3" solid aluminum tie down bar welded to each sub structure cross member. To complete the body to chassis attachment, a tuned mounting system shall be used. The elastomer mount shall be custom tuned to the specific chassis type for vibration reduction, structure borne noise attenuation and to provide low profile, low frequency isolation necessary for ideal patient compartment conditions. Standard chassis furnished mounting donuts will not meet the requirements of this specification. The mount shall be attached to each platform by (2) .625" Grade 8 bolts with washers and locking nuts. The platform shall be attached to the chassis frame rail with a minimum of (3) .625" diameter Grade 8 bolts with washers and locking nuts. The fail safe elastomer isolation mount shall then attach to the aluminum body tie down bar with a .75" diameter Grade 8 bolt, a washer, and a locking nut. The mounting system must have been subjected to a documented Hygee dynamic frontal impact test of at least 30 G's to verify the integrity of the mounting system in the event of a serious accident. No exceptions to this requirement are permissible.

Bid complies _____

Bid does not comply _____

MIRROR STAINLESS STEEL SPLASH SHIELDS

Stainless steel splash shields are to be installed on the lower front face of the module body just aft of the cab access doors. These shields are to have a #8 mirror finish and shall match the height of the diamond plate corner guards.

Bid complies _____

Bid does not comply _____

FENDERS , RUBBER

Rubber extruded fenders shall be installed around the rear wheel well openings.

Bid complies _____

Bid does not comply _____

RUBBER RUB RAILS

Rubber lower body rub rails shall be installed on each side of the module body. Each rail shall be securely installed yet simple to remove and replace in the event of damage. Rubber material is to be black in color.

Bid complies _____

Bid does not comply _____

EXTENDED DIAMOND PLATE CORNER GUARDS

Polished aluminum diamond plate corner guards shall be installed on the lower corner posts of the module body. The front guards shall be extended and shall terminate at the bottom of the specified paint stripe/paint break.

Bid complies _____

Bid does not comply _____

EXTENDED CORNER GUARD NOTE - Install 36" extended corner guards for front guards only.

Bid complies _____

Bid does not comply _____

REAR DOOR HOLD OPENS, GRABBER

Cast Products "Grabber" style rear door hold-open devices shall be installed to keep the rear access doors in the 'open' position. One loop shall be installed on each door, and the appropriate socket shall be installed on the body. These devices are to be chrome finish in lieu of Cast Products' standard finish.

Bid complies _____

Bid does not comply _____

ENTRY DOOR THRESHOLDS, LINE-X

The one-piece stainless steel thresholds at both the side and rear entry doors are to be covered with black Line-X material. No anti-slip adhesive tapes are to be used.

Bid complies _____

Bid does not comply _____

REAR RISER ADP

Install a polished aluminum diamond tread plate riser between the bottom of the rear entry door opening and the bottom of the body. The manufacturer shall include any necessary holes to accommodate other items installed in this area.

Bid complies _____

Bid does not comply _____

LICENSE PLATE, CENTER OF REAR RISER, WITH REVERSE LIGHTS

A recessed rear license plate bracket with integral reverse activated lights shall be provided at the location described above. An LED license plate light is to be included.

Bid complies _____

Bid does not comply _____

FUEL FILL PLATE

A stainless-steel plate shall be installed on the body face below the fuel fill housing. The plate shall run from the fuel fill to the bottom of the body to protect the paint from fuel spills.

Bid complies _____

Bid does not comply _____

DOOR REFLECTORS

Install red reflectors on the interior panels of all patient compartment access doors. Install in the corners so as to be visually conspicuous when the doors are open.

Bid complies _____

Bid does not comply _____

COMPARTMENTATION**STREETSIDE FORWARD COMPARTMENTS**

The compartments described above shall be accessed through two single hinged doors meeting the standards for door construction, hinging, and latching outlined within this specification. A smaller upper electrical compartment shall sit above the primary compartment and is to house electrical equipment items as detailed within this document. The compartments shall be vented to the outside in such a way as to prevent moisture from entering the compartments. In addition, the upper door shall include a vent in the door to promote heat dissipation from the electrical components inside the compartment. The compartments themselves shall be constructed as individual boxes and welded into the body structural framing. The compartments shall include two strips of LED lights, one to either side of the compartment doors, to provide lighting inside the compartments. Compartment dimensions are detailed on the drawings provided with this document.

Bid complies _____

Bid does not comply _____

SS FORWARD COMPT. DIAMONDPLATE

The streetside forward compartment is to be fabricated from .125" polished aluminum diamond plate that is continuously welded at all seams.

Bid complies _____

Bid does not comply _____

ADJUSTABLE SHELF STREETSIDE FRONT Adjustable - approximately 10" above the O2 cylinder to the roof.

Shelving shall be installed as noted and as depicted in the drawings. All shelving is to include a 2" integral lip to prevent equipment from sliding off the shelf. The compartment light shall meet the lighting criteria as described elsewhere within this specification. Shelving is to be secured using four (4) 'C' channels, two (2) on each the right- and left-hand wall, allowing the shelving to be infinitely adjustable within the compartment.

Bid complies _____

Bid does not comply _____

SWEEP OUT COMPARTMENT FLOOR, SS FRONT

The floor of the streetside forward compartment shall be flush with the door frame to provide a sweep-out style compartment bottom. There shall be no lip at the forward edge of the compartment bottom, or any other obstruction that may hinder the purchaser's ability to sweep the compartment free of dirt and/or debris.

Bid complies _____

Bid does not comply _____

STREETSIDE INTERMEDIATE COMPARTMENT

The compartment described above shall be accessed through double hinged doors meeting the standards for door construction, hinging, and latching outlined within this specification. The compartment shall be vented to the outside in such a way as to prevent moisture from entering the compartment. Under no circumstances shall vents be installed within the compartment door. The compartment itself shall be constructed as an individual box and welded into the body structural framing. The compartment shall include two strips of LED lights, one to either side of the compartment door, to provide lighting inside the compartment. The compartment is to be full height to the bottom of the interior countertop. Compartment dimensions are detailed on the drawings provided with this document.

Bid complies _____

Bid does not comply _____

SS INTRMDT COMPT. DIAMONDPLATE

The streetside intermediate compartment is to be fabricated from .125" polished aluminum diamond plate that is continuously welded at all seams.

Bid complies _____

Bid does not comply _____

ADJUSTABLE SHELF STREETSIDE INTERMEDIATE Centered

Shelving shall be installed as noted and as depicted in the drawings. All shelving is to include a 2" integral lip to prevent equipment from sliding off of the shelf. The compartment light shall meet the lighting criteria as described elsewhere within this specification. Shelving is to be secured using four (4) 'C' channels, two (2) on each the right- and left-hand wall, allowing the shelving to be infinitely adjustable within the compartment.

Bid complies _____

Bid does not comply _____

FIXED VERTICAL DIVIDER, STREETSIDE INTERMEDIATE Position for cage

A 16" deep vertical divider shall be installed in the streetside intermediate compartment as noted, and as depicted in the drawings. The divider shall be non-adjustable and shall be fabricated from the same material used in the construction of the compartment in which it is to be installed.

Bid complies _____

Bid does not comply _____

RIGHT-SIDE MOUNTED ELECTRICAL EQUIPMENT

Electrical storage: The onboard electrical components including the suction pump, breaker box, and battery charger shall be installed on the right side of the streetside intermediate compartment.

Bid complies _____

Bid does not comply _____

EXPANDED METAL CAGE, STREETSIDE INTERMEDIATE

The manufacturer shall provide an expanded metal cage around the installed electrical equipment located as noted above. The cage shall include access ports with grip-lock around the edges to protect against sharp corners.

Bid complies _____

Bid does not comply _____

SWEEP OUT COMPARTMENT FLOOR SS INTERMEDIATE COMPT

The floor of the streetside intermediate compartment shall be flush with the door frame so as to provide a sweep-out style compartment bottom. There shall be no lip at the forward edge of the compartment bottom, or any other obstruction that may hinder the purchaser's ability to sweep the compartment free of dirt and/or debris.

Bid complies _____

Bid does not comply _____

STREETSIDE REAR COMPARTMENT

The compartment described above shall be accessed through double hinged doors meeting the standards for door construction, hinging, and latching outlined within this specification. The compartment shall be vented to the outside in such a way as to prevent moisture from entering the compartment. Under no circumstances shall vents be installed within the compartment door. The compartment itself shall be constructed as an individual box and welded into the body structural framing. The compartment shall include two strips of LED lights, one to either side of the compartment door, to provide lighting inside the compartment. Compartment dimensions are detailed on the drawings provided with this document.

Bid complies _____

Bid does not comply _____

SS REAR COMPT. DIAMONDPLATE

The streetside rear compartment is to be fabricated from .125" polished aluminum diamond plate that is continuously welded at all seams.

Bid complies _____

Bid does not comply _____

ADJUSTABLE SHELF STREETSIDE REAR UPPER PORTION OF COMPARTMENT

Shelving shall be installed as noted and as depicted in the drawings. All shelving is to include a 2" integral lip to prevent equipment from sliding off the shelf. The compartment light shall meet the lighting criteria as described elsewhere within this specification. Shelving is to be secured using four (4) 'C' channels, two (2) on each the right- and left-hand wall, allowing the shelving to be infinitely adjustable within the compartment.

Bid complies _____

Bid does not comply _____

SWEEP OUT COMPARTMENT FLOOR SS REAR COMPT

The floor of the streetside rear compartment shall be flush with the door frame so as to provide a sweep-out style compartment bottom. There shall be no lip at the forward edge of the compartment bottom, or any other obstruction that may hinder the purchaser's ability to sweep the compartment free of dirt and/or debris.

Bid complies _____

Bid does not comply _____

CURBSIDE REAR COMPARTMENT

The compartment described above shall be accessed through a single hinged door meeting the standards for door construction, hinging, and latching outlined within this specification. The compartment shall be vented to the outside in such a way as to prevent moisture from entering the compartment. Under no circumstances shall vents be installed within the compartment door. The compartment itself shall be constructed as an individual box and welded into the body structural framing. The compartment shall include two strips of LED lights, one to either side of the compartment door, to provide lighting inside the compartment. Compartment dimensions are detailed on the drawings provided with this document.

Bid complies _____

Bid does not comply _____

CS REAR COMPT. FLAT ALUMINUM

The curbside rear compartment is to be fabricated from .125" flat aluminum material that is continuously welded at all seams.

Bid complies _____

Bid does not comply _____

ADJUSTABLE SHELF CURBSIDE REAR Above Stair Chair Storage Pocket

Shelving shall be installed as noted and as depicted in the drawings. All shelving is to include a 2" integral lip to prevent equipment from sliding off of the shelf. The compartment light shall meet the lighting criteria as described elsewhere within this specification. Shelving is to be secured using four (4) 'C' channels, two (2) on each the right- and left-hand wall, allowing the shelving to be infinitely adjustable within the compartment.

Bid complies _____

Bid does not comply _____

FIXED VERTICAL DIVIDER, CURBSIDE REAR Approx. 11 in. from the right-side wall.

A 16" deep vertical divider shall be installed in the curbside rear compartment as noted, and as depicted in the drawings. The divider shall be non-adjustable and shall be fabricated from the same material used in the construction of the compartment in which it is to be installed.

Bid complies _____

Bid does not comply _____

ROK BACKBOARD STRAP CURBSIDE REAR Centered in compartment

A Rok buckle style backboard strap shall be installed in the compartment designated above. The straps shall attach to the compartment wall/divider through footman's loops that are screwed into place.

Bid complies _____

Bid does not comply _____

3" BACKBOARD RETENTION CHANNELS CS REAR

An aluminum channel for backboard storage shall be installed in the curbside rear compartment. The channel should be sized at 3" width with molded rubber installed to secure the backboard from rattling.

Bid complies _____

Bid does not comply _____

SWEEP OUT COMPARTMENT FLOOR CS REAR COMPT

The floor of the curbside rear compartment shall be flush with the door frame so as to provide a sweep-out style compartment bottom. There shall be no lip at the forward edge of the compartment bottom, or any other obstruction that may hinder the purchaser's ability to sweep the compartment free of dirt and/or debris.

Bid complies _____

Bid does not comply _____

STAIR CHAIR POCKET, CURBSIDE REAR

A pocket shall be recessed into the inner compartment door panel in the curbside rear compartment for stair chair storage. The pocket shall be installed as close to the bottom and hinged side of door as possible.

Bid complies _____

Bid does not comply _____

STAIR CHAIR MODEL, STRYKER #6252

A Stryker #6252 stair chair will be stored in the designated location. This information is for sizing and placement purposes only. The bidder is not to supply a stair chair with the completed unit.

Bid complies _____

Bid does not comply _____

CURBSIDE FORWARD COMPARTMENT

The compartment described above shall be accessed through a single hinged door meeting the standards for door construction, hinging, and latching outlined within this specification. Under no circumstances shall vents be installed within the compartment door. This door shall provide access to the front wall cabinet on the vehicle interior. The cabinet shall include LED strip lights to provide lighting inside the cabinet. A lower battery compartment, below floor level, is also to be provided with a single hinged door meeting the standards for door construction, hinging, and latching outlined within this specification. This compartment must be vented to the outside without the use of vents installed in the door. No compartment lighting is required in this area. Cabinet dimensions for both areas are detailed on the drawings provided with this document.

Bid complies _____

Bid does not comply _____

PULL OUT TRAY FOR 2-BATTERY SYSTEM, RAM

A custom battery tray for (2) batteries shall be installed in the battery compartment. The tray shall feature heavy duty slides and a locking mechanism to maintain it in the closed position.

Bid complies _____

Bid does not comply _____

RUBBER MATTING IN EXTERIOR COMPARTMENTS

Black rubber matting, with a ribbed texture, shall be provided and installed in the bottoms of all exterior compartments and compartment shelves.

Bid complies _____

Bid does not comply _____

RUBBER WALLS IN BB COMPT, GRAY

The walls of the backboard compartment shall be covered with self-adhesive textured gray rubber matting to protect the walls and the equipment stored in this area from any damage.

Bid complies _____

Bid does not comply _____

PAINT AND GRAPHICS**MODULE PAINT To match Chassis - Flame Red**

A painting process is required that provides the highest possible gloss as well as superior color and luster retention characteristics. In addition, the paint process must provide a high resistance to chemical sprays, salt sprays, humidity, and temperature changes. Lastly, this process, given the expected life of the vehicle and its heavy-duty cycle, must resist chipping. The final paint application shall be free of material application imperfections such as orange peel, streaking, or dull finish. Once painted, the vehicle shall be inspected under a black light to bring any small imperfections, not seen with the naked eye, to attention. Any such imperfections shall be repaired prior to the conclusion of the paint inspection process. The final application shall provide a high gloss finish.

Bid complies _____

Bid does not comply _____

To produce an acceptable paint finish, the following paint process must be used:

All body doors and hardware must be removed prior to any wash, prime, or final paint application. All material impurities and oils must be removed from the bare aluminum body. The entire module body, excluding the underside, will have all visible welds ground down and all material imperfections filled. The entire body, including the compartment doors, must be finished with a DA. It is also required that all door jamb areas be sanded to ensure that no areas are missed with the DA process mentioned above. Again, all module doors, though handled separately from the body, shall undergo the same process as described above.

Bid complies _____

Bid does not comply _____

Immediately after application of the sealer/primer the manufacturer shall apply a finish color coat of Sikkens BTLV 650 paint. The color coat is to be immediately followed by a clear coat. Once all coats are applied the unit is baked dry. This base coat/clear coat 'wet on wet' process is required over any other proposed process.

Processes not meeting these specific requirements must be explained thoroughly within the bid.

Bid complies _____

Bid does not comply _____

Following the drying of all paint coats the unit is to be thoroughly inspected as noted above. The unit is to be polished and any blemishes repaired. All paint lines must be sanded and cleaned.

Bid complies _____

Bid does not comply _____

The manufacturer shall maintain an outside paint audit system. As part of that audit the paint manufacturer shall regularly receive and test sample paint panels that are painted along with module bodies. The paint manufacturer shall also provide regular onsite inspections of the vehicle manufacturers' paint process to assure a consistent level of quality. Audit reports from these inspections shall be provided to management.

Bid complies _____

Bid does not comply _____

All locations where fasteners penetrate the outer skin of the module body shall be coated with ECK anti-corrosion agent. In addition, all fasteners that penetrate the outer skin of the module body shall be treated with an anti-corrosion agent to assure the maximum protection against vehicle corrosion and electrolysis.

Bid complies _____

Bid does not comply _____

Locations where light heads and fenders attach to the aluminum body shall utilize threaded Nylon inserts to isolate the fasteners from the aluminum module body skin and structure. This practice, along with the other measures described above, shall act to minimize the threat of electrolysis.

Bid complies _____

Bid does not comply _____

The paint warranty provided by the converter must meet all warranty standards as set forth elsewhere within this specification. Bidder must submit a manufacturer's paint warranty certificate with the bid. Failure to do so will result in automatic rejection of the bidder's proposal.

Bid complies _____

Bid does not comply _____

The paint color and code are noted above.

Bid complies _____

Bid does not comply _____

PAINT PANEL: SAMPLE To match Chassis - CHE14:G7C

The successful bidder shall provide a painted test panel, prepared with the specified paint color and number. This process shall confirm correct paint selection, and acceptable color match with the purchaser's requirements.

Bid complies _____

Bid does not comply _____

SCOTCHLITE CHEVRON, REAR PANELS Red, Black

Scotchlite chevron striping shall be installed on the panels surrounding the rear access doors on the rear body face inboard of the body corner posts.

Bid complies _____

Bid does not comply _____

LETTERING: FONT: Flanders Bold CAB DOORS: " FORT WRIGHT" above logo, "FIRE DEPT" below logo. 3" imitation gold leaf with lefthand black shade." 12" Maltese in imitation gold leaf, outlined in black. **STREETSIDE:** " FORT WRIGHT FIRE DEPT" arched in 6" imitation gold leaf with lefthand black shade. "763" 8" imitation gold leaf with lefthand black shade on lower rear compartment door. **CURBSIDE:** "FORT WRIGHT FIRE DEPT" arched in 6" imitation gold leaf with lefthand black shade. "763" 8" imitation gold leaf with lefthand black shade on lower rear compartment door. **REAR OF MODULE:** " FORT WRIGHT" above windows, "FIRE DEPT" BELOW WINDOWS. 4" Imitation gold leaf with lefthand black shade. "763" 8" imitation gold leaf with lefthand black shade, centered between door handles and bottom of doors.

Bid complies _____

Bid does not comply _____

SCOTCHLITE STRIPE: Install a 6" Black Scotchlite stripe on the sides of chassis/module as shown. Install 1" Black Scotchlite stripes above and below the main beltline stripe, leaving 1" of paint between. Do not install the stripe on the rear of the module.

Bid complies _____

Bid does not comply _____

STAR OF LIFE, 36"

The bidder shall provide a 'Star of Life' emblem on the module body roof. The emblem shall be 36" blue Scotchlite with black shade and outline. A Mylar laminate shall be applied to the emblem's surface to protect against scuffing, and to provide added longevity. Emblems that do not have this protective covering are not acceptable.

Bid complies _____

Bid does not comply _____

ACCESS DOORS DEMO STYLE R/W CHEVRON

Red/white demo style Scotchlite chevrons are to be installed on the center inner door panels of all entry doors.

Bid complies _____

Bid does not comply _____

INTERIOR FEATURES**ACRYLIC COLOR: CLEAR**

All acrylic cabinet door material is to be the manufacturer's clear.

Bid complies _____

Bid does not comply _____

STAINLESS STEEL COUNTER TOPS Fore and aft of CPR seat, HOB cab.

The patient area countertop(s) shall be constructed of stainless steel. The countertops shall be pan-formed and shall incorporate a 1" retention lip around the perimeter of the material. Areas where the stainless-steel material meets the vehicle walls shall be sealed to eliminate seams. The front lip on the countertop shall be protected with grip-lock material.

Bid complies _____

Bid does not comply _____

COUNTER MATTING: For matting on counter, either use flat matting or no matting. Customer does not want the matting with the ridges in it.

Bid complies _____

Bid does not comply _____

PAINTED STANDARD INHALATION AREA WALLS

The walls surrounding the work areas within the main cabinet wall are to be painted to match the interior cabinet color.

Bid complies _____

Bid does not comply _____

INHALATION PANEL, LAMINATE COVERED

To prevent contamination of the inhalation panel the panel shall be fabricated using no wood or wood-based products. The material used shall be aluminum composite material. This material shall not absorb liquids and shall not attract bacteria, molds or fungi. The material is to be covered with Formica material in a color matching that required within this document.

Bid complies _____

Bid does not comply _____

INHALATION PANEL CLOSEOUT

A D/A finished aluminum panel will be installed on the bottom of the inhalation panel. The close-out will include a hinged-down door for access to the O2 bypass valves.

Bid complies _____

Bid does not comply _____

LONSEAL LONPLATE II GUNMETAL #424

The patient area floor is to be covered in Lonplate II Gunmetal #424.

Bid complies _____

Bid does not comply _____

STAINLESS STEEL RISERS

The interior risers shall be covered with a single sheet of stainless steel. The stainless material shall be installed flush with the riser and trimmed at the top and both sides so as to cover the edges. The bottom of the material shall be formed at a 90-degree angle so that, upon installation, the 4" rolled floor will seal against the stainless steel. Designs that do not include this stainless-steel riser will not be considered as they will not be capable of protecting the riser from damage due to cot movement, Etc. In addition, stainless steel risers that have exposed edges, or that are more than one piece, will not be acceptable. Drawer and tip-out faces within the risers will be constructed with brushed aluminum laminate to mimic the appearance of the stainless and to provide aesthetic continuity.

Bid complies _____

Bid does not comply _____

STAINLESS STEEL LOWER DOOR PANELS

The lower portion of the patient area entry doors shall be covered with single sheets of stainless steel. Designs that do not incorporate this feature will not be considered as they will not be capable of protecting the door panels from damage due to cot movement, foot traffic, Etc.

Bid complies _____

Bid does not comply _____

WILSONART BLACK #1595, ACCENT

The interior risers/door panels are to include an accent stripe. The stripe is to be flush with the remainder of the riser. Color is to be Wilsonart Black #1595 laminate. An Exception to this requirement will be allowed should the bidder employ the use of 3-piece stainless door panels.

Bid complies _____

Bid does not comply _____

WILSONART FASHION GRAY #D381, WALLS

The interior walls are to be constructed without the use of wood, wood-based products, or any other organic material. The use of laminated structural composite material is required. The walls shall be finished with Wilsonart Fashion Gray #D381 laminate. The finishing in the areas surrounding the inhalation/CPR seat areas is detailed separately within this document.

Bid complies _____

Bid does not comply _____

FASHION GREY CABINET COLOR

All interior storage cabinets, including the interior of the squad bench, shall be painted for ease of cleaning. Under no circumstances shall carpet be used within these storage cabinets as it is impossible to decontaminate. The paint color is to be Fashion Grey. The paint shall be treated with an antimicrobial agent.

Bid complies _____

Bid does not comply _____

CABINET PAINT TO BE TEXTURED

The cabinet paint specified is to have a textured finish.

Bid complies _____

Bid does not comply _____

FLINT GREY VINYL COLOR

The patient area upholstery, including seat cushions, backrests and vinyl closeouts, is to be Flint Grey in color.

Bid complies _____

Bid does not comply _____

STANDARD FIXED SEATBASE

An attendant's seat base shall be fabricated from aluminum and shall be installed in a position at the head of the cot. The base shall house the vehicle's heat/AC unit as described in that section of this specification. The material shall be perforated to promote airflow to the unit. The entire seating assembly, as described here, shall be subjected to a Hygee sled test of at least 30 G's to test the structural integrity of the design to assure a certain level of safety for the vehicle occupants. Swivel or aftermarket seatbases are not substitutes for this requirement.

Bid complies _____

Bid does not comply _____

USSC CHILD, BLACK 4-POINT, FLINT GREY

Attendant's seat: A USSC bucket type seat with integral child safety seat shall be installed on the seat base in the rear-facing position. The seat shall be Flint Gray in color and shall be capable of adjustment from front to rear. The seat shall include an integral black 4pt seatbelt with attached safety vest to allow for greater comfort and passenger safety.

Bid complies _____

Bid does not comply _____

OCCUPANT RESTRAINT. CENTER OF BENCH, BLACK

A 4-point seatbelt, black in color, shall be provided and installed at the center bench position. The belt shall include a 4-retractor system to allow all four belts to be fully retractable. The design must allow mobility up to and including a standing, or near standing position. Belts that do not allow such movement while in use will not be accepted. The belt shall also include a quick one-click design for ease of use. The belt is to include an airbag system designed to reduce head and neck trauma as the result of a frontal impact. The bag is to be integral to the belt itself and must not inhibit mobility as described above. The inside of the belt where it contacts the chest and shoulder area of the occupant is to include a material that keeps it from sliding around to maintain proper positioning on the wearer. Installation of hardware and wall anchorages are to have been tested and certified to meet all applicable requirements relative to occupant restraints. No prototype systems will be accepted.

Absolutely no exceptions will be allowed to any portion of this requirement as specifically written.

Bid complies _____

Bid does not comply _____

ALUMINUM INTERIOR CABINETS

This specification requires an all-aluminum modular cabinet design. Aluminum, a minimum of .063" thickness, is required over wooden cabinetry due to its lighter weight, greater durability, and the ease with which it can be decontaminated. The main cabinet wall shall be of modular construction. All individual cabinets shall be of welded construction. Each modular cabinet shall then be bolted/welded together to comprise the main wall of cabinets inside the vehicle. All cabinets, including the main cabinet wall, shall be thoroughly insulated against noise and temperature. Each cabinet is to be wrapped on the back side in an insulating layer. Cabinets that are joined together shall also be insulated with expandable spray foam in between each cabinet. The face of all cabinets is to be trimmed in an aesthetically pleasing manner to match the patient compartment interior colors.

Bid complies _____

Bid does not comply _____

To ensure the safety of patients and attendants in the rear of the vehicle, the main cabinet wall installation shall have been tested to a minimum frontal impact of 30 G's per the requirements of the Safety Certification section of this specification. The main cabinet wall may not be constructed of any wood or wood product. Wooden cabinetry can warp, expand, contract, splinter, separate, or crack. Wood will also harbor bloodborne pathogens whereas aluminum can be easily cleaned. Aluminum will remain stable and securely mounted (no fibers to compress) over many years and miles of continuous service. For these reasons, wooden cabinets, even when laminated with another material, will not be acceptable. Bids received that utilize any material other than that which is specified above will be considered non-responsive and will be rejected without further consideration.

Bid complies _____

Bid does not comply _____

All of the aluminum cabinetry within the vehicle shall be of welded construction. Methods of cabinet construction that utilize rivets or adhesives of any type will not be considered.

Bid complies _____

Bid does not comply _____

The all-aluminum cabinet construction, as described within this section, shall be warranted against any structural defects for a period of time not less than 30 years. This warranty shall be stated within the manufacturer's structural warranty document and shall not be subject to any mileage limitations.

Bid complies _____

Bid does not comply _____

AIRBAG SENSOR

The airbag sensor used in conjunction with the specified airbag system is to be installed in the cab behind the chassis seating positions.

Bid complies _____

Bid does not comply _____

CABINET TRIM RADIUSED

The interior of the ambulance module shall have radius corner extrusions, wherever possible, to round off cabinet corners. The radius shall be a minimum of one and a half inches. The radius trim shall also include a removable cap that can be field replaced if damage occurs. No exceptions to this requirement are permissible.

Bid complies _____

Bid does not comply _____

LIFEPAK 35 SHELF/BASE MOUNT

A NCE. Lifepak 35 Snap35 Mount System. Location shall be per drawings. This mount shall be compliant with Change Notice 10. Mounting system will be provided by customer.

Bid complies _____

Bid does not comply _____

LIFEPAK LOCATION: Locate Lifepak on the head of bench cabinet.

Bid complies _____

Bid does not comply _____

IV HANGER, CP WITH RUBBER ARM COT CHEST Per Drawing

A Cast Products recessed swing-down IV hanger shall be installed above the primary cot position near the patient's chest area. This hanger is to be near flush mounted into the patient area ceiling to reduce interference with the walkway when not in use. The arms of the hanger shall be rubberized so as to reduce the possibility of injury that may occur if contact is made with them. This style IV hanger shall be sufficient to meet Federal KKK-1822-E.

Bid complies _____

Bid does not comply _____

IV HANGER, CP WITH RUBBER ARM BENCH CHEST Per Drawing

A Cast Products recessed swing-down IV hanger shall be installed above the squad bench position near the patient's chest area. This hanger is to be near flush mounted into the patient area ceiling to reduce interference with the walkway when not in use. The arms of the hanger shall be rubberized to reduce the possibility of injury that may occur if contact is made with them. This style IV hanger shall be sufficient to meet Federal KKK-1822-E.

Bid complies _____

Bid does not comply _____

GRAB RAIL: 6FT RED, OVER COT Per Drawing

A 6' long grab rail shall be installed, offset toward the main cabinet wall over the cot position, in the patient area ceiling. This rail is to be constructed of stainless steel. Integral stanchions shall be welded into place at fixed points along the length of the rail for attachment to the ceiling. The rail shall attach through aluminum mounting plates that are welded to the module roof structure for strength and durability. Because contamination occurs most often because of contact, this feature must be treated with an anti-microbial agent consisting of an inorganic ceramic coating embedded with silver ions. This coating shall be red in color and shall be effective against a broad range of microbes including bacteria, molds, algae and fungi. The coating shall be integral and shall not consist of an agent that will need to be reapplied over time.

Bid complies _____

Bid does not comply _____

GRAB RAIL: 8FT, RED, ANTI-MIC OVER BENCH Per drawing

An 8' long grab rail shall be installed, offset toward the bench wall, approximately over the aisle edge of the bench cushions, in the patient area ceiling. This rail is to be constructed of stainless steel. Integral stanchions shall be welded into place at fixed points along the length of the rail for attachment to the ceiling. The rail shall attach through aluminum mounting plates that are welded to the module roof structure for strength and durability. Because contamination occurs most often as a result of contact, this feature must be treated with an anti-microbial agent consisting of an inorganic ceramic coating embedded with silver ions. This coating shall be red in color and shall be effective against a broad range of microbes including bacteria, molds, algae and fungi. The coating shall be integral and shall not consist of an agent that will need to be reapplied over time.

Bid complies _____

Bid does not comply _____

VERTICAL GRAB RAIL, 2' RED, BOLSTER

Install a 2' long grab on the left side of the side entry door on the squad bench bolster. Install at an angle to assist entry and exit through the side access door. This rail is to be constructed of stainless steel. Integral stanchions shall be welded into place at either end of the rail for attachment to the bolster. The rail shall attach through aluminum substructure inside the bolster for strength and durability. Because contamination occurs most often as a result of contact, this feature must be treated with an anti-microbial agent consisting of an inorganic ceramic coating embedded with silver ions. This coating shall be red in color and shall be effective against a broad range of microbes including bacteria, molds, algae and fungi. The coating shall be integral and shall not consist of an agent that will need to be reapplied over time.

Bid complies _____

Bid does not comply _____

VERT GRAB RAIL, 2 FT. RED ANTI-MIC MAIN WALL

Install a 2' long grab rail just inside and to the left of the rear entry doors. Install vertically to assist entry and exit through the rear access doors. This rail is to be constructed of stainless steel. Integral stanchions shall be welded into place at either end of the rail for attachment to the cabinets and riser. The rail shall attach through aluminum substructure at the attachment point for strength and durability. Because contamination occurs most often as a result of contact, this feature must be treated with an anti-microbial agent consisting of an inorganic ceramic coating embedded with silver ions. This coating shall be red in color and shall be effective against a broad range of microbes including bacteria, molds, algae and fungi. The coating shall be integral and shall not consist of an agent that will need to be reapplied over time.

Bid complies _____

Bid does not comply _____

VERT GRAB RAIL, 2 FT. RED ANTI-MIC REAR DOORS

Install a 2' long grab rail just inside and to the right of the rear entry doors. Install vertically to assist entry and exit through the rear access doors. This rail is to be constructed of stainless steel. Integral stanchions shall be welded into place at either end of the rail for attachment to the cabinets and riser. The rail shall attach through aluminum substructure at the attachment point for strength and durability. Because contamination occurs most often as a result of contact, this feature must be treated with an anti-microbial agent consisting of an inorganic ceramic coating embedded with silver ions. This coating shall be red in color and shall be effective against a broad range of microbes including bacteria, molds, algae and fungi. The coating shall be integral and shall not consist of an agent that will need to be reapplied over time.

Bid complies _____

Bid does not comply _____

PATIENT DOOR GRAB RAILS: RED ANTI-MICROBIAL

Angled door handles shall be installed on the interior door panels of each access door. The handles shall be one-piece and shall be constructed of stainless steel. The overall design shall incorporate a smooth radius to form a V shape, but shall otherwise mimic the design and appearance of other grab rails specified to be installed on this vehicle. The handles shall feature smooth radius corners and flange mounts at each of three (3) attachment points per rail. Because contamination occurs most often as a result of contact, this feature must be treated with an anti-microbial agent consisting of an inorganic ceramic coating embedded with silver ions. This coating shall be red in color and shall be effective against a broad range of microbes including bacteria, molds, algae and fungi. The coating shall be integral and shall not consist of an agent that will need to be reapplied over time.

Bid complies _____

Bid does not comply _____

CEILING MATERIAL, PLATINUM WHITE COMPOSITE

The patient area ceiling shall be constructed of a bright white aluminum composite material consisting of a polyethylene core laminated between two sheets of coated aluminum. The headliner shall be smooth, impervious to moisture, easy to clean and durable. It shall have the same rate of expansion and contraction as the aluminum body. Headliner that is padded or upholstered in any way will not be considered, nor will any headliner made of wood or wood products due to the lower degree of durability and the risk of contamination inherent in such materials. Plastic, fiberglass or ABS headliner materials are not acceptable due to the cracking commonly causing by the differing rates of expansion. Lastly, the headliner material shall be treated with an antimicrobial agent.

Bid complies _____

Bid does not comply _____

FIRE EXTINGUISHERS: 5LB ABC

A new 5# ABC fire extinguisher, with mounting brackets, shall be supplied on the completed vehicle. Location to be shown on drawing mounted.

Bid complies _____

Bid does not comply _____

FIRE EXTINGUISHERS: 5LB ABC

A second new 5# ABC fire extinguisher, with mounting brackets, shall be supplied on the completed vehicle. Location of mounted unit shall be shown on drawing.

Bid complies _____

Bid does not comply _____

(2) **GLOVE BOXES ABOVE REAR ENTRY DOOR:** Install storage for (2) glove boxes in the header above the side entry door. The face of the storage area will be covered in matching interior vinyl and include openings for access to each storage area. An upholstered hinge up door with latch will be included for restocking or removal of glove boxes.

Bid complies _____

Bid does not comply _____

STREETSIDE CABINetry**LINEN CABINET**

A vertical storage cabinet shall be located behind the attendant seat. The upper storage area shall house the primary electrical distribution area. The lower section shall be used for miscellaneous storage. Each area shall be accessed through hinged doors. The entire cabinet shall be fabricated from aluminum. The interior of the cabinet shall be painted and trimmed as described in the cabinet construction section of the specification.

Bid complies _____

Bid does not comply _____

FIXED SHELF, UPPER LINEN CLOSET

The upper section of the linen cabinet shall include a fixed aluminum shelf with 1" integral retaining lips around its perimeter. The shelf is to be painted to match the interior of the cabinet.

Bid complies _____

Bid does not comply _____

FIXED SHELF, LINEN CLOSET, CENTER SECTION

The middle section of the linen cabinet shall include a fixed aluminum shelf with 1" integral retaining lips around its perimeter. The shelf is to attach to the side walls of the cabinet at a minimum of two (2) locations per side. The shelf is to be painted to match the interior of the cabinet.

Bid complies _____

Bid does not comply _____

ADJUSTABLE SHELF LOWER LINEN CLOSET

The lower section of the linen cabinet shall include an adjustable aluminum shelf with 1" integral retaining lips around its perimeter. The shelf is to attach to four (4) tracks installed on each the right- and left-hand walls, two (2) per side. The shelf is to be painted to match the interior of the cabinet.

Bid complies _____

Bid does not comply _____

SOLID LAMINATE-COVERED LINEN CLOSET DOOR

The linen cabinet is to include solid vertically hinged doors. The door construction is to utilize aluminum composite material that is laminated with a color coordinating outer layer on its face. Doors constructed of wood or any other type of organic material will not suffice to comply with this requirement due to the danger of contamination, rotting, compression at the attachment points which could lead to loosening and rattling, and the weaker structural characteristics inherent in such materials.

Bid complies _____

Bid does not comply _____

SIMPLEX: Install a simplex push button lock on the middle linen cabinet door.

Bid complies _____

Bid does not comply _____

PIANO HINGE FOR LINEN CLOSET TOP DOOR

The upper section of the linen cabinet shall include piano style hinge.

Bid complies _____

Bid does not comply _____

PIANO HINGE FOR LINEN CLOSET MIDDLE DOOR

The middle section of the linen cabinet shall include piano style hinge.

Bid complies _____

Bid does not comply _____

PIANO HINGE FOR LINEN CLOSET LOWER DOOR

The lower section of the linen cabinet shall include piano style hinge.

Bid complies _____

Bid does not comply _____

LOCKING SOUTHCO LATCH, UPPER LINEN, CHANGE 10

The upper linen cabinet door is to utilize a locking Southco HD Stainless Steel flush-style latch. The latch shall feature a recessed pull ring style handle. The latch shall be both positive (mechanical latching) and passive (latches automatically) and is to be Change Notice 10 compliant with a weight rating of 25lbs.

Bid complies _____

Bid does not comply _____

LOCKING SOUTHCO LATCH, MIDDLE LINEN, CHANGE 10

The middle linen cabinet door is to utilize a locking Southco Stainless Steel flush-style latch. The latch shall feature a recessed pull ring style handle. The latch shall be both positive (mechanical latching) and passive (latches automatically) and is to be Change Notice 10 compliant with a weight rating of 25lbs.

Bid complies _____

Bid does not comply _____

SOUTHCO LATCH, LOWER LINEN, CHANGE 10

The lower linen cabinet door is to utilize a Southco Stainless Steel flush-style latch. The latch shall feature a recessed pull ring style handle. The latch shall be both positive (mechanical latching) and passive (latches automatically) and is to be Change Notice 10 compliant with a weight rating of 25lbs.

Bid complies _____

Bid does not comply _____

STREETSIDE WALL WITH CPR SEAT

The main cabinet wall inside the patient compartment is to be designed per the requirements of this document and shall include a CPR seat.

Bid complies _____

Bid does not comply _____

OCCUPANT RESTRAINT. CPR SEAT, BLACK

A 4-point seatbelt, black in color, shall be provided and installed at the CPR seat position. The belt shall include a 4-retractor system to allow all four belts to be fully retractable. The design must allow mobility up to and including a standing, or near standing position. Belts that do not allow such movement while in use will not be accepted. The belt shall also include a quick one-click design for ease of use. The belt is to include an airbag system designed to reduce head and neck trauma as the result of a frontal impact. The bag is to be integral to the belt itself and must not inhibit mobility as described above. The inside of the belt where it contacts the chest and shoulder area of the occupant is to include a material that keeps it from sliding around in order to maintain proper positioning on the wearer. Installation of hardware and wall anchorages are to have been tested and certified to meet all applicable requirements relative to occupant restraints. No prototype systems will be accepted. Absolutely no exceptions will be allowed to any portion of this requirement as specifically written.

Bid complies _____

Bid does not comply _____

CPR SEAT, 28" WIDTH

The CPR seat shall measure 28" wide.

Bid complies _____

Bid does not comply _____

CPR SEAT BACK CUSHION, DOVE GRAY

The specified CPR seating position(s) are to include a contoured backrest incorporating the specified seatbelt harness system. The vinyl color is to be Dove Gray #8567.

Bid complies _____

Bid does not comply _____

ANGLED UPPER CABINET, FORWARD OF CPR SEAT

The upper cabinet, forward of the CPR seat, is to be angled. The cabinet is to be Change Notice 10 compliant and is to include a .25" aluminum hinged door with a steel catch.

Bid complies _____

Bid does not comply _____

ANGLED UPPER CABINET, AFT OF CPR SEAT

The upper cabinet, aft of the CPR seat, is to be angled. The cabinet is to be Change Notice 10 compliant and is to include a .25" aluminum hinged door with a steel catch.

Bid complies _____

Bid does not comply _____

CUSTOM CABINET, Cabinet 1 Dimensions: 12.75"H x 36.5"W x 16"D - Location: Upper portion, aft of CPR Seat

The cabinet designated as 'Cabinet #1' is to meet all applicable specifications regarding cabinet materials and construction listed throughout this document. The cabinet dimensions are to be as noted above. Note that these dimensions represent the measurements on the inside of the cabinet and do not include any trim required for doors or cabinet faces.

Bid complies _____

Bid does not comply _____

POLYCARBONATE SLIDING, CHANGE 10, CABINET 1

The cabinet notated above is to include sliding polycarbonate doors. The door frame is designed with an integral groove that incorporates a Nylon/felt insert that allows for smooth and rattle-free operation. A manually operated latch shall be incorporated into the face of the door to prevent unintended opening of the doors in compliance with Change Notice 10 requirements. Designs that do not comply with this section will not be accepted.

Bid complies _____

Bid does not comply _____

LIFT UP CABINET FRAMES INTERIOR Cabinet 1

The specified sliding cabinet doors on the cabinet referenced above shall feature a flip-up restocking style door frame. The frame, in which the sliding doors are installed, is to include a piano-style hinge to provide a larger clear opening for ease of restocking supplies and cleaning. This feature is in addition to the normal sliding mode of operation. The door frame shall be held in the "open" position with two gas-charged cylinders, and in the down position with two vertical sliding dead bolt type latches that fasten through the floor of the cabinet. The opening that the bolts slide into shall include a stainless trim plate. The latches must meet Change Notice 10 requirements. The remainder of the door construction shall adhere to the appropriate section of this specification.

Bid complies _____

Bid does not comply _____

INTERIOR ADJUSTABLE SHELVING Cabinet 1

Cabinet #1 shall include an adjustable aluminum shelf with 1" integral retaining lips around its perimeter. The shelf is to attach to four (4) tracks installed on each the right- and left-hand walls, two (2) per side. The shelf is to be painted to match the interior of the cabinet.

Bid complies _____

Bid does not comply _____

LIFT UP CABINET FRAMES, UPPER INHALATION CABINET

The specified sliding cabinet doors on the cabinet referenced above shall feature a flip-up restocking style door frame. The frame, in which the sliding doors are installed, is to include a piano-style hinge to provide a larger clear opening for ease of restocking supplies and cleaning. This feature is in addition to the normal sliding mode of operation. The door frame shall be held in the "open" position with two gas-charged cylinders, and in the down position with two vertical sliding dead bolt type latches that fasten through the floor of the cabinet. The opening that the bolts slide into shall include a stainless trim plate. The latches must meet Change Notice 10 requirements. The remainder of the door construction shall adhere to the appropriate section of this specification.

Bid complies _____
 Bid does not comply _____

UPPER INHALATION CABINET 12.75"H x 40.75"W x 16"D

The cabinet located above the main inhalation/action area is to meet all applicable specifications regarding cabinet materials and construction listed throughout this document. The cabinet dimensions are to be as noted above. Note that these dimensions represent the measurements on the inside of the cabinet and do not include any trim required for doors or cabinet faces.

Bid complies _____
 Bid does not comply _____

POLYCARBONATE SLIDING, UPPER INHALATION, CHANGE 10

The cabinet above the inhalation area is to include sliding polycarbonate doors. The door frame is designed with an integral groove that incorporates a Nylon/felt insert that allows for smooth and rattle-free operation. A manually operated latch shall be incorporated into the face of the door to prevent unintended opening of the doors in compliance with Change Notice 10 requirements. Designs that do not comply with this section will not be accepted.

Bid complies _____
 Bid does not comply _____

STANDARD S/W DISPOSAL, RECESSED IN ACTION AREA

A sharps/waste disposal area shall be installed in a recessed area, fabricated from aluminum, in the inhalation countertop. The lid for this area shall include a spring-loaded hinged-down door through which access will be made to the waste container. The neck of the sharps container will protrude through the top surface of the lid for sharps disposal access. The hinged aluminum lid will provide access to both containers for removal and replacement.

Bid complies _____
 Bid does not comply _____

CURBSIDE CABINETRY

SQUAD BENCH WITH NO CUPS OR WELLS

A storage area, fabricated from .125" 5052-H34 aluminum, shall be installed beneath the squad bench cushion(s). This storage area shall be painted and trimmed per the cabinet construction section of this specification. Access to this area shall be gained by raising the bench cushion. This area shall be as large as possible given the presence of the wheelhouse directly beneath this area. Note that storage areas made of wood, whether or not they are laminated or otherwise covered with another material, will not be acceptable. The bench shall meet all applicable testing for crashworthiness. This testing shall have been performed by an independent accredited outside testing facility.

Bid complies _____
 Bid does not comply _____

SINGLE CUSHION SQUAD BENCH

The squad bench lid is to be a single piece with a full-length cushioned seating surface.

Bid complies _____
 Bid does not comply _____

BENCH HOLD OPENS: GAS

24lb. Gas piston-style hold-open devices shall be installed on the flip-up squad bench cushion. These devices will provide for smooth and simple operation. For that reason, substitute hold-open devices, such as ratchet style devices, will not be acceptable.

Bid complies _____
 Bid does not comply _____

BENCH HOLD-DOWN: PADDLE LATCHES (SINGLE)

A paddle style latch shall be installed on the flip-up bench cushion to hold the cushion in the 'closed' position. The operation of this latch shall be passive and shall require intentional unlatching in order to raise the squad bench cushion. The latch is to be flush mounted in the face of the squad bench riser.

Bid complies _____
 Bid does not comply _____

BENCH CUSHION EDGE TRIM:

An aluminum angled trim piece shall be installed along the bottom edge of each bench cushion. Each piece shall be bent to follow the contour of each cushion on the horizontal plane. These trim pieces shall provide added protection for the upholstery against extensive wear.

Bid complies _____
 Bid does not comply _____

BENCH BACK CUSHION, DOVE GRAY

The specified bench seating positions are to include a contoured backrest incorporating the specified seatbelt harness system. The vinyl color is to be Dove Gray #8567.

Bid complies _____
 Bid does not comply _____

HEAD OF BENCH CABINET: Install a head of bench cabinet to house (4) drawers. The top (2) drawers are to be rear facing. Approximate dimensions - 4.5"H x 12.875"W x 16"D. The bottom (2) drawers are to be aisle-facing. Approximate size - 6"H x 14"W x 16"D. All (4) drawers are to have laminate/CG covered faces, Southco latches, and (4) side to side adjustable dividers.

Bid complies _____
 Bid does not comply _____

S/W, DROP-IN AT FOOT OF BENCH. Install a cabinet in the foot end of the bench for sharps & waste containers. The lid for the cabinet will have a hinge down flap for disposal of trash. The neck of the sharps will protrude through the top surface of the cabinet. A hinged aluminum lid will be provided for removal of both containers. The containers are to be builder supplied.

Bid complies _____
 Bid does not comply _____

CURBSIDE OVERHEAD CABINET: SLIDING DOORS

LIFT UP CABINET FRAMES, CURBSIDE CABINET OVER BENCH

The specified sliding cabinet doors on the cabinet referenced above shall feature a flip-up restocking style door frame. The frame, in which the sliding doors are installed, is to include a piano-style hinge to provide a larger clear opening for ease of restocking supplies and cleaning. This feature is in addition to the normal sliding mode of operation. The door frame shall be held in the "open" position with two gas-charged cylinders, and in the down position with two vertical sliding dead bolt type latches that fasten through the floor of the cabinet. The opening that the bolts slide into shall include a stainless trim plate. The latches must meet Change Notice 10 requirements. The remainder of the door construction shall adhere to the appropriate section of this specification.

Bid complies _____

Bid does not comply _____

CONTROL PANEL RELOCATE: Relocate the rear control panel to an angled housing at the head of the bench wall, above the head of bench cabinet.

Bid complies _____

Bid does not comply _____

FRONT WALL CABINETRY

FRONT WALL CABINET: FLAT ALUM PAINTED

A cabinet shall be provided on the front wall of the patient area just inside the side access door. This cabinet shall run from floor to ceiling and shall be fabricated from .125" welded aluminum. The cabinet shall be anchored at both the top and bottom for stability. This stability must have been tested through a Hygee sled test of at least 30 Gs. Under no circumstances shall this cabinet be welded to any module body structural member. This storage area shall be used to house purchaser supplied bagged equipment and supplies.

Finish Material: UV stable light gray polyurethane elastomeric coating

Color: Light gray

Bid complies _____

Bid does not comply _____

ADDITIONAL LIGHTING IN FRONT WALL CABINET: Install additional strip lighting in the open, lower portion of the right-front cabinet. Install strip lights in back corners, and at the top of the open area.

Bid complies _____

Bid does not comply _____

ACRYLIC HINGED DOORS, Upper front wall

The cabinet notated above is to include two vertically hinged doors. The doors are to be made of 1/2" acrylic material and are to be compliant with Change Notice 10.

Bid complies _____

Bid does not comply _____

ROTARY LATCHES TOP OF RIGHT FRONT WALL CABINET

The hinged doors on the upper section of the front wall cabinet are to utilize non-locking Southco Stainless flush-style pull rings actuating rotary style latches. These latches are to be Change Notice 10 compliant with a weight rating of 40lbs.

Bid complies _____

Bid does not comply _____

SELF CLOSING HINGES TOP FRONT WALL CABINET

The upper section of the front wall cabinet shall include self-closing style hinges.

Bid complies _____

Bid does not comply _____

ADJUSTABLE SHELF, UPPER FRONT WALL TOP CABINET

The upper section of the front wall cabinet shall include an adjustable aluminum shelf with 1" integral retaining lips around its perimeter. The shelf is to attach to tracks to allow for adjustment within the available space, Shelf is to match the cabinet interior.

Bid complies _____

Bid does not comply _____

FIXED SHELF FRONT WALL MIDDLE CABINET

The center section of the front wall cabinet shall include a fixed aluminum shelf with 1" integral retaining lips around its perimeter. Shelf is to match the interior of the cabinet.

Bid complies _____

Bid does not comply _____

ADJUSTABLE SHELF, LOWER FRONT WALL CABINET

The lower section of the front wall cabinet shall include an adjustable aluminum shelf with 1" integral retaining lips around its perimeter. The shelf is to attach to tracks to allow for adjustment within the available space, Shelf is to match the cabinet interior.

Bid complies _____

Bid does not comply _____

(2) GLOVE BOXES ABOVE SIDE ENTRY DOOR

Install storage for (2) glove boxes in the header above the side entry door. The face of the storage area will be covered in matching interior vinyl and include openings for access to each storage area. An upholstered hinge up door with latch will be included for restocking or removal of glove boxes.

Bid complies _____

Bid does not comply _____

GLOVE BOX NOTE: Glove box dimensions for glove boxes above side entry door - 5.5' W x 10' H x 2.5' D.

Bid complies _____

Bid does not comply _____

CAB TO MODULE PASSTHROUGH WINDOW

A sliding pass-through window shall be provided between the cab and the patient compartment. The window shall include a latch to secure the window in the 'closed' position.

Bid complies _____

Bid does not comply _____

COT MOUNT and COT

STRYKER MTS 6390 POWER LOAD W/CHARGER, CENTERED Cot Type: Stryker Power Pro 2

The bidder shall supply and install a Stryker Performance Load system in the completed vehicle. The mount shall be located in the center position and includes the charger and appropriate wiring for such. This shall include a new 6507 Power Pro 2 Cot with options as available at time of purchase.

Bid complies _____

Bid does not comply _____

VISUAL WARNING

M9, RED/CLEAR LENS BODY CORNER LIGHTS

Whelen M9 series LED lights are to be installed, 1 in each upper corner of the body for a total of 8. Lights to be red with clear lenses and chrome flanges.

Bid complies _____

Bid does not comply _____

900 Series LED Amber/Amber Lens Rear Center KKK

Whelen 900 series LED lighting shall be installed on the rear face of the module body per federal K requirements. Lighting is to be amber with amber lens and is to include the chrome flange. The lighting shall be mounted using threaded nylon inserts providing separation between the mounting hardware and the vehicle body.

Bid complies _____

Bid does not comply _____

FLASH PATTERN, 160 FPM A, B

The emergency lighting flash pattern is to be programmed to a 160FPM A/B pattern.

Bid complies _____

Bid does not comply _____

RED/RED LENS 700 LED GRILLE, TOP

Whelen 700 series LED lights shall be installed in the upper portion of the chassis grille. Lights are to be red with red lenses.

Bid complies _____

Bid does not comply _____

RED/RED LENS 700 LED INT. LIGHTS

Whelen 700 series LED lights shall be installed as intersection lights on each side of the chassis. Lights are to be red with red lenses and are to include chrome flanges.

Bid complies _____

Bid does not comply _____

AUDIBLE WARNING

SIREN, WHELEN 295HFSA7 Speaker 1- Wail, Yelp, Pierce. Speaker 2- Wail, Yelp, Pierce

The vehicle is to be equipped with a Whelen 295HFSA7 siren installed in the front console.

Bid complies _____

Bid does not comply _____

SIREN, FEDERAL RUMBLER, RAM

The vehicle is equipped with a Federal Rumbler low frequency siren.

Bid complies _____

Bid does not comply _____

SPEAKERS, CAST PRODUCTS, RAM

Cast Products 100W siren speakers (2) shall be installed (1) at each end of the chassis front bumper and wired to the specified siren.

Bid complies _____

Bid does not comply _____

NON-EMERGENCY LIGHTING

KKK SIDE BODY MARKER LIGHTS, 700 SERIES LED (PAIR)

One Whelen red 700 Series LED light with a red lens and a chrome flange shall be installed on each side of the vehicle towards the rear of the body. These lights shall function as both running lights and turn signals.

Bid complies _____

Bid does not comply _____

LED EXTERIOR COMPARTMENT LIGHTING

The compartment lighting for the exterior compartments noted above, with the exception of any specified wheel well compartments, shall consist of full available height LED lighting strips. Strips of LED lights shall be installed on each side of the compartment opening on the inside of the door jamb and shall direct the light back into the compartment. These light strips shall fit securely into clips installed in this location. These strips shall be semi rigid. Please note that rope lighting is not an acceptable alternative to this requirement.

Bid complies _____

Bid does not comply _____

ROLLED ICC MARKER LIGHTS

The bidder shall install LED marker/ICC lights as required by FMVSS regulations. The lights are to be a rolled design to conform to the contour of the upper roof posts of the body front and rear. The lights are to be a surface mount design. Lights that must be recessed into the body are unacceptable due to the weakening of the body structure caused by cutting into the extrusions. The contour of the lights shall be such that there shall be visibility from the above as well as the front and rear of the vehicle. Exceptions to this requirement will only be allowed, ICC marker lights are included on another piece of specified equipment such as a lightbar.

Bid complies _____

Bid does not comply _____

SCENE LIGHTS, 900 SERIES, LED, SS FRONT

A Whelen 900 Series LED scene light with chrome flange shall be installed on the streetside of the module body in the forward position. This light shall be activated by right and left side switches located within the front electrical control panel. Additional means of activation, if any, are listed in the electrical section of these specifications.

Bid complies _____

Bid does not comply _____

SCENE LIGHTS, 900 SERIES, LED, SS REAR

A Whelen 900 Series LED scene light with chrome flange shall be installed on the streetside of the module body in the rearward position. This light shall be activated by right and left side switches located within the front electrical control panel. Additional means of activation, if any, are listed in the electrical section of these specifications.

Bid complies _____

Bid does not comply _____

SCENE LIGHTS, 900 SERIES, LED, CURBSIDE FRONT

A Whelen 900 Series LED scene light with chrome flange shall be installed on the curbside of the module body in the forward position. This light shall be activated by right and left side switches located within the front electrical control panel. Additional means of activation, if any, are listed in the electrical section of these specifications.

Bid complies _____

Bid does not comply _____

SCENE LIGHTS, 900 SERIES, LED, CURBSIDE REAR

A Whelen 900 Series LED scene light with chrome flange shall be installed on the curbside of the module body in the rearward position. This light shall be activated by right and left side switches located within the front electrical control panel. Additional means of activation, if any, are listed in the electrical section of these specifications.

Bid complies _____

Bid does not comply _____

LOAD LIGHTS WHELEN 900 SERIES LED

Whelen 900 Series LED load lights (2) with chrome flanges shall be installed on the rear of the module body above the entry doors. These lights shall be activated by a switch located within the front electrical control panel

or by opening the right rear entry door. Additional means of activation, if any, are listed in the electrical section of these specifications.

Bid complies _____

Bid does not comply _____

TAILLIGHTS, 600 L.E.D. LED REVERSE VERT. MOUNTED

Whelen 600 series LED stop/tail, turn, and reverse lights are to be installed on the rear of the vehicle. The lights are to be located vertically in the rear body panels, above the rear riser, to either side of the rear access doors. All lights are to include chrome flanges.

Bid complies _____

Bid does not comply _____

ELECTRICAL

ELECTRIC DOOR LOCKS COMPARTMENT EXTERIOR

Power activated door locks shall be installed on compartment doors. Locks shall be activated by switches located at each patient area access door, or via other means as may be specified within this document. Locks may be overridden by the door key.

Bid complies _____

Bid does not comply _____

ELECTRIC DOOR LOCKS ACCESS DOORS INTERIOR

Power activated door locks shall be installed on patient area access doors. Locks shall be activated by switches located at each patient area access door. Locks may be overridden by a manual slide lever or by the door key.

Bid complies _____

Bid does not comply _____

ELECTRIC DOOR LOCKS WIRED TO OEM SWITCHES

The converter-added power door locks are to be wired through the OEM chassis door lock switches.

Bid complies _____

Bid does not comply _____

ELECTRIC DOOR LOCKS CONCEALED IN GRILLE

A concealed weatherproof switch shall be installed in the chassis grille to operate the specified power door locks. The switch shall be wired to unlock only.

Bid complies _____

Bid does not comply _____

ANALOG ELECTRICAL SYSTEM

ELECTRICAL SYSTEM:

The electrical system to be used on the specified vehicle is to be hardwired using rocker switches to control function as prescribed. Multiplex type systems will not be acceptable.

Bid Complies _____

Bid does not comply _____

ANGLED HOUSING, FRONT MODULE FACE DRIVER SIDE FOR SHORELINE/S AND INDICATOR PANELS IF ORDERED.

An angled housing shall be installed on the driver side of the front module face. The housing shall provide an installation location for the shoreline/s and indicator panels if ordered. The housing is to be painted to match the module color.

Bid complies _____

Bid does not comply ____

INPOWER BATTERY SWITCH, WITH WAKE BUTTON 5 min.

Install an Inpower electronic battery switch. Switch is to activate battery power through the vehicle ignition and is to include an automatic shutdown timer to deactivate battery power after the ignition is turned off.

Bid complies ____

Bid does not comply ____

110V INTERIOR OUTLET 1In Inhalation Area, 1 on the streetside wall aft of the CPR seat, 1 in the lower portion of the Front Wall Cabinet & 1 pass side of the console, 1 wall at head of bench

110V lighted interior outlets are to be installed as noted.

Bid complies ____

Bid does not comply _____

INTERIOR 12VDC OUTLETS: CL TYPE/USB 1 In Inhalation Area, 1 In Upper Left Corner of Front Wall Cabinet & 1 on the Cab Console (Note - Isolator for console 12v), 1 wall at the head of bench

12V combination cigarette/USB style outlets are not installed as noted and wired battery hot.

Bid complies ____

Bid does not comply _____

SHORELINE 1, 20A SUPER AUTO EJECT, RED

A Kussmaul 20A Super Auto Eject shoreline inlet shall be installed on the vehicle above the streetside (driver's side) intermediate compartment. The inlet shall be protected from the elements with a hinged cover. The shoreline system shall include a 20-amp inline GFI breaker. The shoreline cover shall be red.

Bid complies ____

Bid does not comply _____

PD BOX LOCATION, LEFT HAND SIDE, SS INT. COMPARTMENT

The onboard power distribution panel is to be located on the left wall of the streetside (driver's side) intermediate compartment. The panel is to be covered with an aluminum closeout to match the finish in that compartment. Access to the panel shall be provided by removing the closeout.

Bid complies ____

Bid does not comply _____

SHORELINE INDICATOR 1:

An LED indicator light, showing power to the A.C. circuits and presence of activated primary shoreline, shall be installed above the shoreline inlet.

Bid complies ____

Bid does not comply _____

INVERTER: Install a Vanner #LSC12-1100 LifeSine Inverter/charger in the streetside intermediate compartment as noted. Unit is to function through a switch in the rear panel. Status panels are selected separately.

Bid complies ____

Bid does not comply ____

REPORT LIGHT, LED

Report lighting shall be installed above the main counter/work area. The fixture shall be 12" in length and LED. The fixture shall be controlled via a switch on the attendant control panel. This design will allow for simple "one touch" operation while still providing flexibility in terms of lighting needs.

Bid complies _____

Bid does not comply _____

STEP WELL LIGHT VISTA LED

The side access door stepwell is to include a 10.5" LED light on the left-hand side. The light is to illuminate with the opening of the side access door through the use of a magnetic door switch. Mechanical door switches will not be accepted.

Bid complies _____

Bid does not comply _____

2.5" CAB CEILING LIGHTS, WHITE/RED LED

One pair of LED cab ceiling lights shall be installed in the cab headliner. These lights are to feature both clear and red LEDs and can be operated via a switch mounted to the light. Light functions are to be 'OFF', 'CLEAR', and 'RED'.

Bid complies _____

Bid does not comply _____

NFPA CAB WARNING LIGHT

Install a red LED warning light within sight of the driver. Wire to flash when the ignition is 'on' with the emergency brake disengaged and a door is open.

Bid complies _____

Bid does not comply _____

PATIENT CEILING DOME LIGHTS, CODE 3 VITAL VIO

Code 3 Vital Vio dome lights shall be installed in the patient area ceiling. Patient area lighting is to meet applicable standards for patient area illumination. The lights will have a high/low feature with the switch in the rear control panel.

Bid complies _____

Bid does not comply _____

MODULE DOME LIGHTS NOTE: Install (8) Code 3 PCL-LED-VV 9" dome lights for module lighting.

Bid complies _____

Bid does not comply _____

CUSTOMER SUPPLIED STREAM LIGHTS: Prewire for and install (2) customer supplied stream lights. Locate - Lower forward wall of the exterior curbside front compartment.

Bid complies _____

Bid does not comply _____

GOOSE NECK PANEL LIGHT

Install a flexible goose neck panel light on the front console. The light is to include a switch and should not integrate into the vehicle electrical control system.

Bid Complies _____

Bid does not comply _____

ANTI-THEFT DEVICE

An AutoGard A-AG401-A-06 anti-theft device is to be installed on the vehicle.

Bid complies _____

Bid does not comply _____

BACKUP ALARM RESET, NO MOMENTARY

An audible alarm shall be installed to activate when the vehicle is placed into reverse gear. The alarm is to engage without any ability to silence it while in use.

Bid complies _____

Bid does not comply _____

CAMERA LOCATION: OVER REAR DOORS, EXTERIOR

A backup/reverse camera is to be installed on the rear module face and will be activated when the chassis is placed in reverse gear. This camera will be viewed on the I4G+ screen in the cab unless otherwise specified.

Bid complies _____

Bid does not comply _____

CAMERA LOCATION: OVER REAR DOORS, INTERIOR

Bid complies _____

Bid does not comply _____

12V PREWIRE: Install 12-volt power at the rear of the cab console for powering a C/S Key Knox Box. Exact location T.B.D.

Bid complies _____

Bid does not comply _____

PROGRAMMING

WINDOW LEVEL WARNING LIGHT PROGRAMMING: Program the rear window level lights as brake lights. Brake lighting for this is to override the emergency lighting.

Bid complies _____

Bid does not comply _____

ADDITIONAL LIGHT SWITCH: Program an on/off switch in the rear control panel. Switch is to control the lower portion right front strip lights.

Bid complies _____

Bid does not comply _____

SIDE REAR SCENES IN REVERSE

The rear side scene lights are to be wired to activate when the vehicle is placed into 'reverse' gear.

Bid complies _____

Bid does not comply _____

RIGHT SIDE SCENE WITH SIDE DOOR

The right-side scene lights are to activate when the side access door is opened.

Bid complies _____

Bid does not comply _____

LOAD LIGHT IN REVERSE

The rear load lights are to be wired to activate when the vehicle is placed into 'reverse' gear.

Bid complies _____

Bid does not comply _____

AUDIBLE LOW VOLTAGE ALARM

An audible alarm shall be included to warn the operator should the vehicle's voltage drop below 11.8 volts for 120 seconds.

Bid complies _____

Bid does not comply _____

PARK BRAKE WARNING

A warning light is to be installed on the console to function as 'Park Brake Warning'. Light is to include an audible alarm and is to activate when the Module Disconnect is 'On' and the vehicle is placed into 'Park'.

Bid complies _____

Bid does not comply _____

HVAC**COOLTECH I, RAM**

A condenser shall be recessed into the roof and plumbed to the specified A/C system. The unit must be installed in a position to not interfere with the front wall lighting or the height of the vehicle. Underbody condenser designs and condensers mounted to the face of the body in any way, are not acceptable.

The external condenser shall be capable of producing a minimum of 100,000 btu's of cooling capacity.

The condenser shall have a minimum of four flat mounted smart fans with a minimum flat surface area of 825 square inches. The smart condenser system shall activate fans one at a time based on system demand. The system shall reduce and optimize condenser AMP draw while reducing wear and tear on alternators and batteries. The 100,000 BTUs of added capacity will also reduce high head load on compressors while ensuring best performance in high temp and high humidity climates. This will ultimately increase the life of the unit.

The Condenser design shall offer protection in harsh climates from salt and other chemicals used to melt snow and ice. The unit shall have consistent performance due to reduced impact from mud, dirt, rocks, tar and other road debris. The unit shall have easy access for maintenance and service. The condenser mount shall be easily accessible and allow for easy cleaning.

Bid complies _____

Bid does not comply _____

12V HVAC, ATTENDANT'S SEAT

A 12V heat/AC system with brushless motor shall be installed beneath the attendant's seat. The unit shall be housed in a crash tested vented seat base. Air intake shall be through the seat base with output located over the head of the attendant's seat to create a circular uniform airflow throughout the patient compartment. The mounting plate for the attendant's seat shall be hinged with two bolts securing it in place. Access to the unit for maintenance shall be attained by flipping the attendant's seat up. Alternate designs will not be accepted.

The BTU and CFM ratings on the evaporator shall be as follows:

Heat: 65,000BTU

A/C: 32,000BTU

CFM: 650 CFM

Units providing for lower ratings will not be accepted.

Bid complies _____

Bid does not comply _____

NFPA COMPLIANT VENTING, CAST

An NFPA compliant venting system, to include a 400cfm exhaust fan along with a static vent, is to be installed. Install 9.5" square cast covers on both vents per drawings. Activation of the venting system is to be through the rear control panel.

Bid complies _____
Bid does not comply _____

RADIO

ANTENNA COAX 1 Start: Cab Console, End: Front Center of Mod Roof

An RG 58U coax shall be installed so that the ambulance conversion need not be disassembled for installation at a later date. The termination points are noted above.

Bid complies _____
Bid does not comply _____

ANTENNA COAX 2 Start: Cab Console, End: Center of Mod Roof

A second RG 58U coax shall be installed so that the ambulance conversion need not be disassembled for installation at a later date. The termination points are noted above.

Bid complies _____
Bid does not comply _____

PULL WIRE 1 - Start: Cab Console, End: Angled housing on curbside. Install a radio cable pull wire terminating as noted above. Wire is not to be tied or otherwise prevented from moving freely.

Bid complies _____
Bid does not comply _____

RADIO HEAD PRE-CUT: FRONT Motorola CM 300

A pre-cut hole shall be provided on the front console faceplate for the specified radio head. The radio head will be customer-supplied.

Bid complies _____
Bid does not comply _____

RADIO HEAD PRE-CUT: REAR Motorola CM 300

A pre-cut hole shall be provided in the rear inhalation panel for the specified radio head. The radio head will be customer-supplied.

Bid complies _____
Bid does not comply _____

CONSOLE, LINE-X, W/MAP STORAGE, RAM

An aluminum console shall be installed in the cab. The console shall be installed at floor level and shall allow space for siren and radio head installation. The rear section of the console will have three storage sections for maps, books etc. The console shall be covered with black polyurethane elastomeric coating. The top of the console shall be on a slant and shall house the emergency control panel and display. Under no circumstances shall the console interfere with the OEM vehicle controls or gauges, nor shall the control panel be installed in such a manner as to interfere with either the OEM vehicle controls, gauges, or the driver's line of vision.

Bid complies _____
Bid does not comply _____

CAB ARM RESTS

The manufacturer shall install (2) Havis #C-ARM-102 padded arm rests. The arm rests shall be located (1) on each side of the specified cab console.

Bid complies _____
Bid does not comply _____

CUP HOLDERS, JUMBO 4"

Two (2) 'jumbo' 4" cupholders shall be installed in the front console with easy access from both the driver's and the passenger's seats.

Bid complies _____

Bid does not comply _____

RADIO POWER/GROUND, SWITCHED/HOT, BEHIND DRIVER

The manufacturer shall install three (3) 10-gauge 30 amp cables to insulated positive and ground studs behind the driver's seat for radio power. The power is to be wired ignition hot (one stud), constant hot (one stud), and ground (one stud).

Bid complies _____

Bid does not comply _____

POWER TERMINAL, SWITCHED, INSIDE CONSOLE

POWER TERMINAL, SWITCHED, ANGLED HOUSING AT THE HEAD OF THE BENCH. Install two (2) 10-gauge 30 amp cables to positive and ground studs for radio power. Wire one battery switched and the other as a ground.

Bid complies _____

Bid does not comply _____

OXYGEN**O2 BRACKET: ZICO OTS ELECTRIC**

A Zico OTS electrically operated oxygen cylinder bracket/lift shall be installed in the streetside forward compartment and set up for an 'H' bottle. The installation shall include unit controls located on the compartment door interior panel as well as any required structural modifications to the compartment itself to allow for proper placement and operation of the bottle lift.

Bid complies _____

Bid does not comply _____

OXYGEN ACCESS

Access to the oxygen cylinder valve through the wall from the vehicle interior is required. The door shall be hinged so that it swings into the oxygen cylinder storage compartment. Door material is to match other specified cabinet doors. The opening shall be 7" wide x 11" high and trimmed with anodized aluminum.

Bid complies _____

Bid does not comply _____

O2 OUTLET, OHIO MEDICAL 1 In Inhalation Panel & 1 on the upper curbside wall, 1 in ceiling above head of cot

Install O2 outlets per instructions above. Outlets to be Ohio Medical style.

Bid complies _____

Bid does not comply _____

OXYGEN WRENCH

A cylinder wrench shall be installed inside the oxygen compartment. The wrench shall be installed in such a way as it will not move or rattle. The wrench shall be chained to the compartment so that it cannot be removed, however, the chain or cable used must not interfere with the operation of the wrench.

Bid complies _____

Bid does not comply _____

VACUUM OUTLET, OHIO MEDICAL 1 In Inhalation Area

A single vacuum panel shall be installed in the inhalation area. The outlet shall be Ohio Medical style and shall be connected to the onboard vacuum pump.

Bid complies _____

Bid does not comply _____

ASPIRATOR, SSCOR, INHALATION AREA

The manufacturer shall furnish and install an SSCOR suction system. The system shall include a wall-mounted regulator and a canister holder. The aspirator shall be accessible for use from the inhalation area per the attached prints and plumbed to the specified pump.

Bid complies _____

Bid does not comply _____

VACUUM PUMP CAPL #D34 SE (P282)

The aspirator system shall be operated through a CAPL #D34 SE (P282) 12V vacuum pump that is located inside an exterior compartment. The pump shall be activated by a switch on the inhalation panel. electrical control panel.

Bid complies _____

Bid does not comply _____

CERTIFICATIONS**CAAS CERTIFICATION LABEL**

The vehicle shall have weight/payload, electrical load, and the current CAAS certification stickers installed in the O2 compartment. Failure to provide these certification labels will be cause for rejection of the completed vehicle. Labels that are found to be falsified will also be cause for rejection of the completed vehicle. The purchaser reserves the right to request documentation showing that all required testing has been completed at the time of the bid opening. Failure to provide this documentation, if requested, will result in the bid being rejected without further consideration.

Bid complies _____

Bid does not comply _____

CHANGE NOTICE 10 CERTIFICATION

The finished vehicle shall be certified to comply with Change Notice 10 requirements.

Bid complies _____

Bid does not comply _____