

NOTICE TO CALL FOR BIDS

Carbon County, on behalf of the Memorial Hospital of Carbon County, is accepting bids for 1 (one), new 2020 or newer model year, 4-wheel drive ambulance with the following **minimum** specifications. Please complete a bid form with your proposal and submit by the deadline indicated.

Minimum Specifications (all equipment installed on vehicle at the time of delivery):

Memorial Hospital of Carbon County Ambulance Minimum Specifications (all equipment installed on vehicle at the time of delivery):

- Type 1 ambulance
- F-350
- 4wd (4X4)
- Diesel (Power Stroke)
- Total length 285"-291"
- Total height 95"
- Headroom 72"
- Wheelbase 165"-168"
- Payload Capacity Up to 4500 lbs.
- Liquid Ride
- First door ALS
- 2nd door entry door
- 3rd door stage door
- 4th door is a curbside for back boards or other storage
- Two adjustable Premium backboard dividers, with belts, in C3 Compartment
- High-intensity tube lighting
- Two rear entry doors for patient compartment access, each with its individual exterior door handle. Includes frameless flush mounted tinted windows and defrost feature
- First on street side for main vertical oxygen cylinder with oxygen lift
- Second door on street side for equipment storage
- Second door stair chair holder
- Two full-depth, Adjustable shelves in S3 Compartment
- Flush-mounted, automotive-style window on module curbside
- Add glove holder to Rear module door
- Add darkest window tint available to the module windows for patient privacy
- Add glove holder to the rear module door
- Two amber turn-signal arrows, installed on the front of the module. Whelen 600 series (6x4) LED lights
- Two Amber turn-signal lights, intermediate side mount. Whelen 700 (7x3) LED light
- Third upper brake light at rear of module. Whelen 600 series (6x4) led light
- Two red brake/tail lights, two amber turn lights, and two reverse lights installed in rear step plate. Round LED lights
- Seven front upper center and corner amber LED marker lights. Seven rear upper center and corner red LED marker lights
- Ground lighting underneath the module
- Clear lenses
- Chrome Bezels
- Five emergency lights installed on the front of the module. Includes 2 Red, 1 White, and 2 Red Whelen 900 series (7X9) LED light
- Two Red and two Clear lights in front grille with Wig Wag flash pattern. Whelen 500 series (5x1) LED
- One red emergency light on the each compartment and entry door inside panel. Total of eight 8

round LED lights

- Two clear/red intersection lights with turning priority. Whelen 700 series (7X3) LED lights
- Two Red Emergency lights, intermediate side mount. Whelen 700 series (7x3) LED lights
- Four red lateral emergency lights (two on each side)
- Four lateral emergency lights (two on each side). Whelen 900 series (7x9) LED scene lights
- Two red rear emergency lights at the upper rear corners Whelen 900 series (7x9) LED lights
- Two rear upper amber lights. Whelen 600 series (6x4) LED lights
- Two rear loading lights. Whelen 600 series (6x4) LED Lights
- Rub rail warning lights to both sides of the module
- Back up Alarm (97dB) with override switch (included)
- Whelen Model 295HFSA1 siren amplifier with 17 Scan-Lock Siren tones
- Whelen SA315 series speakers with a compact speaker meeting SAE Class A Requirements when paired with Whelen 100 watt sirens amplifier
- Chrome wheel simulator
- Ali Arc front bumper with high-polish finish
- Two tow hooks installed in the rear step plate
- Quarter-tank fuel fill
- Keep OEM exterior mirrors
- Aluminum rub rails on module side
- Stainless-steel protectors on module corners
- Formed fiberglass wheel trimming on module
- Undercoating protection for modules and chassis Mud guards on module for rear wheels
- Recessed chrome license plate holder with LED light
- Anti-skid lateral steps. Include mud guards for front wheels
- Anti-skid rear retractable step. Diamond plate corner bumper rubber bumperette
- A bar style LED work/flood light to the alic arc front bumper with separate rocker switch on the center console for winter driving
- Ultrasonic Warning whistle for animals. One on each side
- The door unlock valet switch is located on the back of the front grille
- Fast idle is generated by the multiplex module, it allows fast charging of the batteries by the engine when specific conditions are met
- Zone defense standard back-up camera with built-in audio support and infra-red night vision
- Zone defense dome interior camera with build-in audio support and 120 degree viewing angle
- The anti-theft allows keys to be left with vehicle and engine running to keep the vehicle at the ideal operating temperature. It protects against theft by turning off the engine if the vehicle moves
- DVD player attached to back wall of the module for children to watch movies during transports
- Two Coats of primer with two coats of urethane. All Four sides and roof. No sanding. No buffing.
- Pictures attached for decal pricing
- Glove Storage compartment in OEM door panels for loose gloves
- Floor-mounted console in front cab
- Storage compartment in front cab for flares and one (5 lbs.) fire extinguisher
- Individual driver and passenger side armrests on side of floor mounted console
- Dual cup holders in floor mounted console
- Control center with switches and LED backlit pictograms in the floor mounted console
- Two clear and red overhead lamps on front console
- Goose neck reading lamp on front console
- Driver Camera inside the front cab attached to the other system
- Full-length, Thermoformed, molded seat cushion
- Individual, thermoformed, molded backrests
- Seat for two passengers with two 4 point safety belt. Flip-down sharps and trash container, with hands-free opening mechanism
- Curbside control to touch screen
- Aluminum Flip-up frames, self-latching for easy restocking of cabinets. Polycarbonate clear self-

latching sliding windows

- Technimount Cardiac monitor base with Lifepak 15 mounting system
- Medical cabinet with CPR bench seat
- Seating for one EMT with 6 point safety belt
- Pass-through sliding window on front division for communication
- Lockable compartment on street side for radio communication
- ALS Cabinet on curbside of front wall. Includes four aluminum extruded doors with see through windows, adjustable shelves, 1 fixed shelf at mid height, LED lighting and inside/outside access via curbside door
- Mermaid refrigerated compartment located above the ALS cabinet
- Four extruded doors with see through windows and handles
- ALS Cabinet solid locking door for narcotics box not see thru door
- ALS cabinet IV warmer with two 110 V outlets and USB with 3 shelves
- EVS Swivel 360 degrees seat base, locking in eight positions at 45 degree increments
- EVS 1780 in a vac-form, seamless attendant's seat
- Stryker Power-load floor plate. No cot fastener included. Include Pre-wiring for charging feature.
- Center Floor Mount cot configuration
- Auxiliary Rocker switch controls with LED backlit pictograms
- 6.5" Color touchscreen controls
- Flowmeter 0-15 LMP
- Flowmeter 0-25 LPM
- Four Oxygen Outlets two in ecc, one in curbside, one on ceiling
- Quick-connect-style oxygen outlet
- Manual Oxygen regulator with pressure sensor and digital read out
- "D" Potable oxygen cylinder storage (2), located in side entry door
- Electric vertical holder for types "K" or "M" main oxygen cylinder in S1 street side exterior compartment
- Main suction system is located in front street side action area
- Thomas high flow vacuum pump
- Vacuum outlet QD puritan with yellow 5/16" hose 4 ft. long
- Vacuum regulator with disposable canister (Rico RS-4X)
- The inverter/charger provides AC power using the DC power from the conversion battery bank. Recharge all battery banks and power all 120 volts AC outlets when the external shortline is connected.
- Kusmaull 120 Volts AC, 20 Amps automatically disconnects shortline completely sealed yellow cover indicator light
- 120V AC hospital-grade electrical outlets with indicator
- Two AC Delco conversion batteries
- 12v DC , 20 amp electrical outlets
- Additional USB DC outlet with indicator. Details and location are as follows: USB location to be confirmed by dealer
- Electronic Management System Multiplex System
- Wiring preparation for two-way radio, with tow antenna cables
- Data recorder available signals through a universal connector in the electrical compartment
- The Evaporator is tied into the OEM air conditioning system, cooling the air of the patient compartment through the ducted outlets
- Round outlet for ducted air conditioning unit
- The heating system in and extension of the OEM heating system, heating the patient compartment area through invisible opening underneath the medical cabinet at floor level
- Two exhaust fans for contaminated air. Activated by front control interface or rear console switch
- The ceiling lights have four different intensities. Each time the ceiling light button is pushed the intensity increases until maximum intensity is reached
- Two LED strip lights above module floor for more work light

- Color of selected grab bars is yellow
- Two door-mounted grab bars 16"X16", inside the rear doors A1 and A2
- One door mounted grab bar 12" each, on the inside of the side entry door (C2)
- Two entry grab bars, 12" each, mounted inside the patient compartment. One near the curbside entry door, and one near the R2 rear entry door
- Two ceiling-mounted grab rails 90"
- Lonseal, lonplate II, Gun metal floor covering
- Ambassador grey vinyl upholstery for seat and padding covering
- Yellow vinyl upholstery for seat and padding covering
- Exterior grade plywood 0.75" thick
- Fiberglass ceiling in patient compartment
- Vehicle general labels identification
- Driver intention lights warns occupants with illuminated mark if driver is breaking or turning
- Sharps disposal container with bracket installed in the front action area
- Glove box compartment above CPR seat for three boxes
- Two recessed radio speakers
- Two recessed/flexible IV hooks in ceiling
- Glove box compartment above squad bench for five box
- Trash container bracket in curbside flip-down container
- Digital clock, rear step indicator light, driver intention indicator lights located in padding above the rear doors
- Stryker cot

Delivery of vehicle within 120 (one hundred twenty) days unless otherwise agreed.

Questions about this document may be addressed to Daniel Starr at (307)324-8225.

Bids are due on or before November 12, 2020 at 2 p.m. and will be opened at that time.

Bid envelopes shall clearly be marked as "*MHCC AMBULANCE BID*" and must be submitted on the form provided. Mail or deliver all bids to Carbon County Clerk, P.O. Box 6, Rawlins, WY 82301 or 415 W. Pine Street, Suite 101, Rawlins, WY 82301. The bids will be publicly opened on the due date and time at the County Clerk's Office, 415 W. Pine Street, Room 101 and a bid accepted at the Board of County Commissioners regular meeting November 17, 2020. Bids shall be valid for at least thirty (30) days from the due date.

The County reserves the right to reject any and all bids or to accept any bid which, in its sole and absolute judgment, shall under all circumstances best serve the County's and/or hospital's interest. No bids will be considered which are received after the scheduled time and any bid so received after the scheduled time will be returned to the bidder unopened. The County reserves the right to waive any and all formalities of any bid.

REQUIRED BID FORM

MHCC AMBULANCE

Submit To: Carbon County Clerk
"MHCC AMBULANCE BID"
P.O. Box 6 (USPS)
415 W. Pine Street, Suite 101 (UPS/FedEx)
Rawlins, WY 82301

The undersigned, doing business under the name of _____
having examined the advertisement for bid and specifications as prepared by Carbon County
hereby agrees to furnish the following described vehicle and accept the trade in with the allowance
(if noted below).

Proposed Vehicle(s)

Year _____ Make _____ Model _____ VIN _____

Price \$ _____ Price Written out _____

Total Delivery Charge to Rawlins, WY (if applicable): \$ _____

Total Cost (including delivery): \$ _____

Expected Delivery Date(s) (*spec calls for 120 days or less*): _____

Dealer Contact Name: _____ Phone: _____

E-mail: _____

Signed: _____ Date: _____