

SECTION "L"
24' 15 Passenger Metal Bus
RESPONSE SHEET

BASE
VEHICLE

COST PER
UNIT

Transit Bus (gas engine)

\$ 58,316.00 / ea.

CHASSIS SPECIFICATIONS

Specify Overall Vehicle Length (outside of front bumper to outside of Rear bumper): 308 5/8"(w/Romeo Rim Bumper)

Overall vehicle length: 282" minimum _____
307" maximum 308 5/8"(w/Romeo Rim Bumper)

Width: Exterior 95" minimum 96"
Interior 91" minimum 92"

Height Exterior 105" minimum _____
124" maximum 114"
Interior 76" minimum 78"

Wheelbase: 176" minimum _____
190" maximum 186"

AIR CONDITIONING

Make and Model of Rear A/C Unit and Cooling Capacity of rear Unit BTU's/Hr.
Include literature on unit being proposed.

MAKE/MODEL MCC/AC813M

BTU/HR of Rear Unit only 75,000BTU

HEATING

BTU/HR of Rear Unit only 65,000BTU

OPTIONAL ITEMS**COST**

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|-----|------------------------------------|--|
| 1. | CNG Conversion Ford Chassis | \$ 23,765.00 /ea. |
| 1. | CNG Bifuel Conversion Ford Chassis | \$ n/a /ea. |
| 2. | Propane Dedicated Conversion | \$ 16,525.00 /ea. |
| 3. | Propane Dual Fuel Conversion | \$ n/a /ea. |
| 5. | Back-Up Monitor System | \$ 865.00 /ea. |
| 6. | Two-way radio (UHF) | \$ 820.00 /ea. |
| 7. | Two-way radio (VHF) | \$ 980.00 /ea. |
| 8. | Two-way radio (800 MHZ) | \$ 1,210.00 /ea. |
| 9. | Driver's Shield | \$ 75.00 /ea. |
| 10. | Painted lower skirts | \$ 675.00 /ea. |
| 11. | Outside Passenger Door Switch | \$ 0.00 /ea. |
| 12. | Bus Camera System: | \$ 3,425.00 /ea. |
| 13. | Fabric Insert on Ceiling | \$ 550.00 /ea. |
| 14. | Street Side Exhaust | \$ 185.00 /ea. |
| 15. | Integrated Child Seats | \$896.00(1position)1,291(2positions)/ea. |
| 16. | Vinyl Seats (Price Deduction) | \$ -(32.00) /ea. |
| 17. | Public Address System | \$ 190.00 /ea. |
| 18. | Passenger Signal System Pull Cord | \$ 875.00 /ea. |
| 19. | Passenger Stop request Signs | \$ 220.00 /ea. |

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| 20. | Fare Collection Box | \$ <u>11,280.00</u> /ea. |
| 21. | Destination Signs | \$ <u>13,995.00</u> /ea. |
| 22. | Bicycle Racks | \$ <u>2,175.00</u> /ea. |
| 23. | Delete B pillar and copilot seat
(Price Deduction) | \$ <u>-(186.00)</u> /ea. |
| 24. | Delete Altro Chroma Flooring
(Price Deduction) | \$ <u>-(150.00)</u> /ea. |
| 25. | Delete Yellow Powder Coating on
Handrails, Grab Rails and Stanchions.
(Price Deduction) | \$ <u>-(75.00)</u> /ea. |
| 1. | 100% Nida-Core [®] structure | \$ <u>n/a</u> /ea. |
| 27. | Composite floor | \$ <u>n/a</u> /ea. |
| 28. | Side Door Slide Out Battery Box | \$ <u>125.00</u> /ea. |
| 29. | Diesel Engine: | <u>\$15,262.00 GM4500 Chassis Duramax Diesel</u> /ea. |
| 30. | Rear Spare Tire Holder: | \$ <u>125.00</u> /ea. |
| 31. | Adjustable Rear Suspension System: | \$ <u>895.00</u> /ea. |

A list of optional equipment and/or accessories shall be provided. The list must contain:

- Item
- Description and functionality detail
- Cost of item installed in final delivery of vehicle
- Any changes to listed specifications as outlined above to accommodate options

RFP EXCEPTIONS:

Supplier must list any exceptions here to be used as a part of the Proposal evaluation and analysis. Please list the roman numerical on the standard specs or the number for the options when listing any Proposal exceptions.
